УТВЕРЖДЕНО
приказом ООО «МАКС-Жизнь»
от «14» февраля 2018 г.
№ 09-ОД(ЖЗН)

Базовые тарифные ставки по Правилам страхования жизни

1. Общие положения

В настоящем документе приведены базовые тарифные ставки по программам страхования жизни, рассчитанные в соответствии с Методикой расчета страховых тарифов по страхованию жизни, утвержденной приказом ООО «МАКС-Жизнь» от 14.02.2018 г. № 09–ОД (ЖЗН), в соответствии с Правилами страхования жизни ООО «МАКС-Жизнь».

Фактические тарифные ставки могут отличаться от базовых. Страховщик вправе произвести расчет тарифов с учетом андеррайтинговых повышающих и понижающих коэффициентов. Данные коэффициенты назначаются страховщиком, исходя из обстоятельств, имеющих существенное значение для определения степени страхового риска. Критерий для применения андеррайтинговых коэффициентов основывается на следующих факторах:

- Род деятельности;
- Возраст и пол;
- Состояние здоровья;
- Ожидания страховщика относительно состояние здоровья потенциальных застрахованных;
- Ожидания страховщика относительно степени риска, соответствующего группе потенциальных застрахованных;
- Ожидания страховщика относительно уровня расторжения договоров страхования;
- Территория проживания;
- Форма оплаты страховой премии;
- Размер франшизы;
- Продукт;
- Другие факторы.

Андеррайтинговые повышающие и понижающие коэффициенты назначаются для конкретного потенциального клиента или конкретной группы клиентов. Размер повышающего коэффициента может составлять от 1.0 до 50.0, а понижающего от 0.01 до 0.99.

Размер тарифных ставок для конкретного застрахованного, продукта или партнера может отличаться от размера базовых тарифных ставок за счет отличия нагрузки, установленной по данному конкретному застрахованному, продукту или партнеру, от базового значения нагрузки. Нагрузка призвана учесть среди прочих параметров размер агентского вознаграждения и расходы на ведение дел, которые могут определяться в индивидуальном порядке.

Базовые тарифные ставки по Правилам страхования жизни приведены в таблицах 1-43.

Брутто-тариф по программе "Смешанное страхование жизни" для мужчин, %
Ежегодная форма оплаты

Таблица 1

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	99.9159	49.9007	33.2302	24.8928	19.8886	16.5508	14.1651	12.3745	10.9805	9.8640	8.9492	8.1858	7.5386	6.9827	6.4997	6.0760	5.7011	5.3667	5.0664	4.7951	4.5486	4.3235	4.1169	3.9265	3.7504	3.5869	3.4345	3.2922	3.1587	3.0333	2.9152	2.8037	2.6982	2.5983	2.5034	2.4133	2.3275	2.2458	2.1679	2.0936
1	99.9159	49.8995	33.2288	24.8913	19.8869	16.5489	14.1630	12.3722	10.9779	9.8612	8.9462	8.1824	7.5349	6.9786	6.4953	6.0711	5.6957	5.3608	5.0600	4.7881	4.5409	4.3151	4.1077	3.9164	3.7394	3.5748	3.4213	3.2776	3.1428	3.0159	2.8962	2.7830	2.6757	2.5737	2.4768	2.3844	2.2962	2.2120	2.1315	2.0544
2	99.9159	49.8987	33.2280	24.8904	19.8859	16.5479	14.1620	12.3711	10.9768	9.8600	8.9449	8.1810	7.5334	6.9771	6.4937	6.0695	5.6941	5.3591	5.0583	4.7864	4.5392	4.3133	4.1059	3.9147	3.7376	3.5730	3.4195	3.2758	3.1410	3.0142	2.8945	2.7813	2.6740	2.5722	2.4753	2.3829	2.2949	2.2108	2.1304	2.0536
3	99.9159	49.8978	33.2271	24.8894	19.8849	16.5468	14.1609	12.3700	10.9756	9.8587	8.9436	8.1797	7.5320	6.9757	6.4922	6.0680	5.6926	5.3577	5.0568	4.7849	4.5377	4.3119	4.1045	3.9133	3.7363	3.5718	3.4183	3.2748	3.1401	3.0133	2.8938	2.7807	2.6736	2.5720	2.4753	2.3832	2.2954	2.2116	2.1316	2.0550
4	99.9159	49.8969	33.2261	24.8885	19.8839	16.5458	14.1598	12.3688	10.9744	9.8574	8.9423	8.1783	7.5306	6.9742	6.4908	6.0666	5.6911	5.3562	5.0554	4.7835	4.5364	4.3106	4.1033	3.9121	3.7351	3.5707	3.4174	3.2739	3.1394	3.0128	2.8934	2.7805	2.6736	2.5721	2.4757	2.3839	2.2964	2.2130	2.1333	2.0572
5	99.9159	49.8960	33.2251	24.8874	19.8828	16.5446	14.1586	12.3675	10.9731	9.8561	8.9408	8.1768	7.5291	6.9727	6.4893	6.0651	5.6897	5.3548	5.0541	4.7822	4.5351	4.3093	4.1021	3.9110	3.7341	3.5698	3.4165	3.2732	3.1388	3.0123	2.8931	2.7805	2.6738	2.5726	2.4764	2.3849	2.2978	2.2147	2.1354	2.0597
6	99.9159	49.8950	33.2241	24.8863	19.8816	16.5434	14.1573	12.3662	10.9717	9.8546	8.9394	8.1754	7.5277	6.9713	6.4879	6.0638	5.6884	5.3535	5.0528	4.7810	4.5339	4.3082	4.1010	3.9100	3.7333	3.5690	3.4159	3.2728	3.1385	3.0122	2.8932	2.7808	2.6744	2.5734	2.4776	2.3865	2.2997	2.2170	2.1382	2.0630
7	99.9159	49.8939	33.2230	24.8851	19.8804	16.5421	14.1560	12.3648	10.9702	9.8532	8.9379	8.1739	7.5262	6.9699	6.4866	6.0625	5.6871	5.3523	5.0516	4.7798	4.5329	4.3072	4.1001	3.9092	3.7326	3.5685	3.4155	3.2725	3.1384	3.0124	2.8936	2.7814	2.6753	2.5747	2.4792	2.3884	2.3021	2.2199	2.1415	2.0668
8	99.9159	49.8928	33.2218	24.8839	19.8791	16.5408	14.1546	12.3634	10.9688	9.8517	8.9365	8.1725	7.5249	6.9686	6.4853	6.0612	5.6859	5.3512	5.0505	4.7788	4.5319	4.3064	4.0994	3.9086	3.7321	3.5681	3.4153	3.2725	3.1386	3.0128	2.8942	2.7824	2.6765	2.5763	2.4812	2.3908	2.3049	2.2232	2.1453	2.0712
9	99.9159	49.8916	33.2205	24.8826	19.8778	16.5394	14.1531	12.3619	10.9673	9.8503	8.9351	8.1712	7.5236	6.9674	6.4841	6.0601	5.6849	5.3501	5.0496	4.7779	4.5311	4.3057	4.0988	3.9081	3.7317	3.5679	3.4153	3.2727	3.1390	3.0135	2.8952	2.7836	2.6781	2.5783	2.4836	2.3936	2.3082	2.2270	2.1497	2.0761
10	99.9159	49.8903	33.2192	24.8812	19.8763	16.5378	14.1516	12.3604	10.9659	9.8490	8.9339	8.1701	7.5225	6.9663	6.4831	6.0591	5.6839	5.3493	5.0488	4.7772	4.5305	4.3052	4.0984	3.9079	3.7317	3.5680	3.4156	3.2732	3.1398	3.0145	2.8965	2.7853	2.6802	2.5807	2.4864	2.3970	2.3120	2.2313	2.1546	2.0816
11	99.9159	49.8889	33.2178	24.8797	19.8748	16.5364	14.1502	12.3591	10.9647	9.8479	8.9328	8.1690	7.5216	6.9654	6.4822	6.0583	5.6832	5.3486	5.0482	4.7767	4.5301	4.3049	4.0983	3.9079	3.7319	3.5684	3.4162	3.2740	3.1409	3.0159	2.8982	2.7873	2.6826	2.5835	2.4897	2.4008	2.3163	2.2362	2.1600	2.0877
12	99.9159	49.8875	33.2163	24.8782	19.8733	16.5351	14.1490	12.3580	10.9637	9.8469	8.9320	8.1682	7.5208	6.9647	6.4815	6.0577	5.6826	5.3481	5.0478	4.7764	4.5299	4.3049	4.0984	3.9082	3.7323	3.5691	3.4171	3.2752	3.1423	3.0176	2.9003	2.7898	2.6854	2.5868	2.4935	2.4050	2.3211	2.2416	2.1660	2.0943
13	99.9159	49.8860	33.2147	24.8768	19.8722	16.5340	14.1481	12.3573	10.9630	9.8463	8.9314	8.1677	7.5202	6.9642	6.4811	6.0573	5.6823	5.3478	5.0476	4.7764	4.5300	4.3051	4.0988	3.9087	3.7330	3.5700	3.4183	3.2766	3.1440	3.0197	2.9027	2.7926	2.6887	2.5905	2.4976	2.4097	2.3264	2.2474	2.1725	2.1013
14	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1477	12.3569	10.9627	9.8460	8.9310	8.1673	7.5199	6.9639	6.4808	6.0571	5.6822	5.3479	5.0477	4.7766	4.5304	4.3056	4.0994	3.9096	3.7341	3.5712	3.4198	3.2784	3.1461	3.0221	2.9055	2.7957	2.6923	2.5946	2.5022	2.4148	2.3320	2.2536	2.1793	2.1088
15	99.9159	49.8844	33.2136	24.8760	19.8716	16.5336	14.1478	12.3570	10.9627	9.8460	8.9310	8.1673	7.5199	6.9639	6.4809	6.0572	5.6823	5.3481	5.0481	4.7771	4.5310	4.3063	4.1003	3.9106	3.7353	3.5727	3.4215	3.2804	3.1484	3.0247	2.9085	2.7991	2.6961	2.5988	2.5070	2.4201	2.3379	2.2600	2.1862	2.1163
16	99.9159	49.8844	33.2137	24.8761	19.8716	16.5337	14.1478	12.3569	10.9626	9.8458	8.9308	8.1671	7.5198	6.9638	6.4808	6.0572	5.6824	5.3483	5.0483	4.7775	4.5314	4.3069	4.1011	3.9116	3.7364	3.5741	3.4231	3.2822	3.1506	3.0272	2.9114	2.8024	2.6998	2.6030	2.5116	2.4252	2.3435	2.2662	2.1930	2.1236
17	99.9159	49.8844	33.2137	24.8761	19.8717	16.5336	14.1477	12.3567	10.9623	9.8455	8.9305	8.1668	7.5195	6.9635	6.4806	6.0571	5.6824	5.3483	5.0484	4.7777	4.5318	4.3073	4.1016	3.9123	3.7374	3.5752	3.4244	3.2839	3.1525	3.0294	2.9140	2.8054	2.7032	2.6068	2.5159	2.4300	2.3488	2.2720	2.1993	2.1305
18	99.9159	49.8845	33.2137	24.8761	19.8715	16.5333	14.1473	12.3562	10.9618	9.8449	8.9299	8.1663	7.5190	6.9631	6.4803	6.0568	5.6821	5.3481	5.0483	4.7776	4.5318	4.3075	4.1020	3.9128	3.7380	3.5761	3.4255	3.2852	3.1541	3.0314	2.9162	2.8080	2.7062	2.6102	2.5197	2.4343	2.3535	2.2772	2.2050	2.1367
19	99.9159	49.8845	33.2136	24.8758	19.8710	16.5327	14.1465	12.3554	10.9609	9.8441	8.9291	8.1655	7.5183	6.9624	6.4796	6.0562	5.6816	5.3477	5.0479	4.7773	4.5316	4.3074	4.1020	3.9129	3.7383	3.5766	3.4262	3.2862	3.1553	3.0329	2.9180	2.8101	2.7087	2.6131	2.5230	2.4380	2.3577	2.2818	2.2100	2.1421
20	99.9159	49.8840	33.2128	24.8748	19.8699	16.5315	14.1453	12.3542	10.9598	9.8430	8.9280	8.1645	7.5173	6.9615	6.4788	6.0554	5.6808	5.3469	5.0472	4.7767	4.5311	4.3070	4.1016	3.9127	3.7383	3.5767	3.4265	3.2867	3.1561	3.0339	2.9193	2.8118	2.7107	2.6155	2.5257	2.4411	2.3612	2.2857	2.2143	2.1468
21	99.9159	49.8825	33.2112	24.8732	19.8683	16.5299	14.1437	12.3527	10.9584	9.8417	8.9268	8.1633	7.5162	6.9604	6.4777	6.0543	5.6798	5.3460	5.0463	4.7758	4.5303	4.3063	4.1010	3.9122	3.7379	3.5765	3.4265	3.2869	3.1565	3.0346	2.9203	2.8131	2.7122	2.6174	2.5280	2.4437	2.3641	2.2890	2.2181	2.1510
22	99.9159	49.8809	33.2097	24.8716	19.8667	16.5284	14.1424	12.3514	10.9572	9.8405	8.9257	8.1623	7.5151	6.9594	6.4767	6.0534	5.6788	5.3450	5.0454	4.7750	4.5294	4.3055	4.1004	3.9117	3.7375	3.5762	3.4264	3.2870	3.1568	3.0351	2.9211	2.8142	2.7136	2.6191	2.5300	2.4461	2.3669	2.2921	2.2215	2.1548
23	99.9159	49.8794	33.2081	24.8701	19.8653	16.5271	14.1412	12.3503	10.9562	9.8396	8.9248	8.1613	7.5142	6.9585	6.4758	6.0524	5.6779	5.3441	5.0445	4.7741	4.5286	4.3048	4.0997	3.9111	3.7370	3.5759	3.4263	3.2870	3.1571	3.0356	2.9219	2.8152	2.7149	2.6206	2.5319	2.4483	2.3694	2.2950	2.2247	2.1583
24	99.9159	49.8779	33.2067	24.8689	19.8642	16.5262	14.1403	12.3495	10.9554	9.8388	8.9240	8.1606	7.5134	6.9576	6.4749	6.0515	5.6770	5.3432	5.0436	4.7732	4.5278	4.3040	4.0990	3.9105	3.7366	3.5756	3.4261	3.2871	3.1573	3.0361	2.9226	2.8161	2.7162	2.6222	2.5337	2.4504	2.3719	2.2978	2.2279	2.1618
25	99.9159	49.8768	33.2059	24.8682	19.8636	16.5256	14.1398	12.3491	10.9549	9.8383	8.9235	8.1600	7.5128	6.9569	6.4742	6.0508	5.6762	5.3424	5.0428	4.7724	4.5271	4.3033	4.0984	3.9100	3.7362	3.5753	3.4260	3.2871	3.1576	3.0366	2.9233	2.8171	2.7174	2.6237	2.5356	2.4526	2.3743	2.3006	2.2310	2.1653
26	99.9159	49.8763	33.2055	24.8679	19.8634	16.5254	14.1396	12.3488	10.9546	9.8379	8.9230	8.1594	7.5121	6.9562	6.4734	6.0499	5.6754	5.3415	5.0420	4.7716	4.5263	4.3026	4.0977	3.9094	3.7357	3.5750	3.4259	3.2872	3.1579	3.0371	2.9241	2.8181	2.7187	2.6253	2.5374	2.4547	2.3768	2.3034	2.2341	2.1688
27	99.9159	49.8763	33.2055	24.8679	19.8634	16.5253	14.1394	12.3485	10.9542	9.8374	8.9224	8.1587	7.5113	6.9554	6.4725	6.0490	5.6744	5.3405	5.0410	4.7707	4.5254	4.3017	4.0970	3.9088	3.7353	3.5747	3.4258	3.2873	3.1582	3.0376	2.9248	2.8191	2.7200	2.6269	2.5393	2.4570	2.3794	2.3063	2.2374	2.1723
28	99.9159	49.8763	33.2055	24.8678	19.8632	16.5251	14.1390	12.3480	10.9535	9.8366	8.9215	8.1577	7.5103	6.9543	6.4714	6.0478	5.6732	5.3393	5.0398	4.7695	4.5243	4.3008	4.0961	3.9081	3.7347	3.5743	3.4256	3.2873	3.1584	3.0381	2.9255	2.8201	2.7213	2.6285	2.5413	2.4593	2.3820	2.3093	2.2407	2.1760
29	99.9159	49.8763	33.2054	24.8676	19.8628	16.5245	14.1383	12.3471	10.9526	9.8355	8.9203	8.1565	7.5089	6.9529	6.4699	6.0464	5.6717	5.3379	5.0384	4.7682	4.5230	4.2996	4.0951	3.9072	3.7340	3.5738	3.4253	3.2872	3.1586	3.0385	2.9263	2.8212	2.7227	2.6302	2.5434	2.4617	2.3848	2.3124	2.2442	2.1799
30	99.9159	49.8758	33.2048	24.8669	19.8620	16.5235	14.1372	12.3459	10.9512	9.8340	8.9187	8.1548	7.5072	6.9511	6.4681	6.0446	5.6700	5.3362	5.0368	4.7666	4.5216	4.2983	4.0940	3.9062	3.7332	3.5732	3.4249	3.2871	3.1587	3.0389	2.9270	2.8223	2.7241	2.6320	2.5455	2.4642	2.3878	2.3158	2.2479	2.1840
31	99.9159	49.8753	33.2040	24.8658	19.8607	16.5221	14.1356	12.3442	10.9494	9.8322	8.9168	8.1528	7.5052	6.9491	6.4661	6.0426	5.6680	5.3343	5.0349	4.7649	4.5200	4.2968	4.0927	3.9051	3.7323	3.5725	3.4244	3.2869	3.1588	3.0394	2.9278	2.8234	2.7256	2.6339	2.5478	2.4669	2.3908	2.3192	2.2517	2.1882
32	99.9159	49.8738	33.2024	24.8641	19.8589	16.5201	14.1335	12.3420	10.9471	9.8299	8.9144	8.1504	7.5028	6.9467	6.4637	6.0402	5.6657	5.3321	5.0328	4.7629	4.5182	4.2952	4.0912	3.9038	3.7312	3.5717	3.4239	3.2866	3.1588	3.0397	2.9285	2.8245	2.7270	2.6357	2.5500	2.4695	2.3939	2.3227	2.2556	2.1925
33	99.9159	49.8723	33.2006	24.8620	19.8567	16.5178	14.1312	12.3396	10.9446	9.8273	8.9119	8.1478	7.5002	6.9441	6.4612	6.0378	5.6633	5.3297	5.0306	4.7609	4.5162	4.2934	4.0896	3.9024	3.7300	3.5708	3.4232	3.2862	3.1588	3.0400	2.9292	2.8255	2.7285	2.6376	2.5523	2.4722	2.3970	2.3262	2.2595	2.1968
34	99.9159	49.8697	33.1980	24.8594	19.8540	16.5151	14.1284	12.3368	10.9418	9.8245	8.9090	8.1450	7.4974	6.9413	6.4584	6.0350	5.6607	5.3272	5.0282	4.7586	4.5141	4.2914	4.0877	3.9008	3.7286	3.5696	3.4224	3.2857	3.1586	3.0402	2.9297	2.8264	2.7298	2.6393	2.5544	2.4747	2.3999	2.3295	2.2633	2.2010
35	99.9159	49.8672	33.1954	24.8568	19.8514	16.5124	14.1256	12.3339	10.9389	9.8215	8.9061	8.1420	7.4944	6.9384	6.4555	6.0322	5.6579	5.3246	5.0257	4.7561	4.5118	4.2893	4.0858	3.8990	3.7271	3.5683	3.4214	3.2850	3.1582	3.0402	2.9301	2.8272	2.7310	2.6409	2.5564	2.4772	2.4028	2.3328	2.2670	2.2051
36	99.9159	49.8646	33.1928	24.8541	19.8485	16.5095	14.1227	12.3309	10.9359	9.8185	8.9030	8.1390	7.4914	6.9353	6.4525	6.0293	5.6551	5.3218	5.0230	4.7536	4.5093	4.2869	4.0836	3.8971	3.7254	3.5669	3.4202	3.2842	3.1577	3.0400	2.9303	2.8278	2.7320	2.6423	2.5583	2.4795	2.4055	2.3360	2.2706	
37	99.9159	49.8621	33.1901	24.8512	19.8456	16.5065	14.1196	12.3278	10.9327	9.8153	8.8998	8.1357	7.4882	6.9322	6.4494	6.0262	5.6521	5.3188	5.0201	4.7507	4.5066	4.2844	4.0812	3.8949	3.7234	3.5652	3.4188	3.2831	3.1570	3.0397	2.9303	2.8283	2.7329	2.6436	2.5601	2.4817	2.4082	2.3391		
38	99.9159	49.8590	33.1868	24.8480	19.8423	16.5032	14.1163	12.3245	10.9294	9.8119	8.8964	8.1323	7.4847	6.9288	6.4460	6.0228	5.6487	5.3155	5.0168	4.7476	4.5036	4.2815	4.0785	3.8924	3.7211	3.5632	3.4171	3.2817	3.1560	3.0391	2.9301	2.8285	2.7335	2.6448	2.5616	2.4837	2.4106			
39	99.9159	49.8555	33.1836	24.8447	19.8390	16.4999	14.1129	12.3210	10.9258	9.8083	8.8928	8.1287	7.4812	6.9252	6.4424	6.0193	5.6451	5.3120	5.0133	4.7441	4.5002	4.2783	4.0755	3.8896	3.7186	3.5609	3.4152	3.2801	3.1548	3.0382	2.9297	2.8285	2.7341	2.6458	2.5631	2.4856				
40	99.9159	49.8529	33.1807	24.8417	19.8359	16.4966	14.1095	12.3176	10.9223	9.8048	8.8892	8.1251	7.4775	6.9214	6.4387	6.0154	5.6413	5.3081	5.0095	4.7404	4.4966	4.2748	4.0722	3.8865	3.7158	3.5584	3.4130	3.2783	3.1534	3.0373	2.9292	2.8285	2.7345	2.6467	2.5645					
41	99.9159	49.8494	33.1773	24.8382	19.8323	16.4929	14.1057	12.3137	10.9184	9.8008	8.8851	8.1210	7.4733	6.9172	6.4343	6.0111	5.6369	5.3037	5.0051	4.7361	4.4924	4.2708	4.0684	3.8829	3.7125	3.5555	3.4104	3.2761	3.1516	3.0360	2.9284	2.8282	2.7347	2.6474						
42	99.9159	49.8464	33.1739	24.8346	19.8286	16.4890	14.1018	12.3096	10.9142	9.7966	8.8809	8.1166	7.4688	6.9126	6.4296	6.0062	5.6320	5.2988	5.0003	4.7313	4.4878	4.2663	4.0642	3.8790	3.7089	3.5522	3.4076	3.2737	3.1497	3.0346	2.9275	2.8278	2.7349							
43	99.9159	49.8423	33.1698	24.8305	19.8243	16.4847	14.0973	12.3051	10.9097	9.7919	8.8760	8.1116	7.4636	6.9073	6.4242	6.0007	5.6265	5.2933	4.9948	4.7260	4.4826	4.2613	4.0595	3.8746	3.7048	3.5485	3.4043	3.2710	3.1475	3.0329	2.9264	2.8273								
44	99.9159	49.8383	33.1656	24.8261	19.8198	16.4801	14.0926	12.3003	10.9047	9.7867	8.8706	8.1060	7.4578	6.9013	6.4181	5.9945	5.6202	5.2871	4.9887	4.7200	4.4768	4.2558	4.0542	3.8696	3.7003	3.5444	3.4007	3.2679	3.1450	3.0310	2.9251									
45	99.9159	49.8338	33.1610	24.8214	19.8150	16.4751	14.0875	12.2950	10.8991	9.7809	8.8645	8.0996	7.4512	6.8945	6.4111	5.9875	5.6132	5.2801	4.9818	4.7132	4.4702	4.2495	4.0482	3.8641	3.6952	3.5399	3.3967	3.2646	3.1422	3.0288										
46	99.9159	49.8292	33.1562	24.8163	19.8097	16.4698	14.0819	12.2891	10.8928	9.7742	8.8575	8.0923	7.4437	6.8867	6.4032	5.9796	5.6053	5.2722	4.9740	4.7057	4.4630	4.2425	4.0416	3.8580	3.6896	3.5349	3.3924	3.2609	3.1392											
47	99.9159	49.8237	33.1506	24.8106	19.8040	16.4636	14.0754	12.2821	10.8854	9.7664	8.8493	8.0838	7.4349	6.8778	6.3943	5.9705	5.5963	5.2633	4.9653	4.6972	4.4548	4.2348	4.0344	3.8513	3.6836	3.5295	3.3877	3.2568												
48	99.9159	49.8182	33.1448	24.8048	19.7976	16.4566	14.0678	12.2740	10.8768	9.7573	8.8399	8.0741	7.4250	6.8678	6.3841	5.9604	5.5862	5.2534	4.9557	4.6878	4.4458	4.2263	4.0265	3.8441	3.6770	3.5237	3.3826													
49	99.9159	49.8117	33.1386	24.7977	19.7898	16.4481	14.0587	12.2643	10.8666	9.7467	8.8289	8.0628	7.4136	6.8562	6.3725	5.9489	5.5748	5.2423	4.9448	4.6774	4.4359	4.2170	4.0179	3.8362	3.6699	3.5174														
50	99.9159	49.8062	33.1311	24.7890	19.7802	16.4378	14.0477	12.2527	10.8545	9.7343	8.8162	8.0499	7.4005	6.8431	6.3595	5.9360	5.5621	5.2298	4.9328	4.6659	4.4251	4.2069	4.0086	3.8277	3.6623															
51	99.9159	49.7946	33.1190	24.7766	19.7673	16.4244	14.0337	12.2384	10.8399	9.7194	8.8012	8.0348	7.3853	6.8280	6.3445	5.9212	5.5477	5.2159	4.9194	4.6533	4.4132	4.1960	3.9985	3.8186																
52	99.9159	49.7821	33.1061	24.7630	19.7530	16.4095	14.0185	12.2228	10.8240	9.7033	8.7849	8.0185	7.3691	6.8119	6.3286	5.9056	5.5325	5.2013	4.9057	4.6403	4.4012	4.1849	3.9885																	
53	99.9159	49.7685	33.0915	24.7476	19.7370	16.3932	14.0017	12.2057	10.8067	9.6858	8.7673	8.0009	7.3516	6.7947	6.3117	5.8892	5.5167	5.1863	4.8915	4.6272	4.3892	4.1739																		
54	99.9159	49.7520	33.0744	24.7301	19.7192	16.3750	13.9832	12.1870	10.7878	9.6668	8.7484	7.9820	7.3330	6.7762	6.2938	5.8719	5.5003	5.1709	4.8772	4.6140	4.3771																			
55	99.9159	49.7341	33.0561	24.7115	19.7001	16.3556	13.9635	12.1670	10.7677	9.6467	8.7283	7.9621	7.3133	6.7570	6.2752	5.8543	5.4837	5.1554	4.8628	4.6008																				
56	99.9159	49.7152	33.0368	24.6917	19.6799	16.3349	13.9426	12.1458	10.7464	9.6254	8.7071	7.9411	7.2927	6.7371	6.2563	5.8364	5.4670	5.1399	4.8487																					
57	99.9159	49.6953	33.0162	24.6704	19.6581	16.3127	13.9201	12.1232	10.7237	9.6027	8.6845	7.9190	7.2713	6.7167	6.2370	5.8184	5.4503	5.1246																						
58	99.9159	49.6731	32.9933	24.6471	19.6344	16.2887	13.8958	12.0988	10.6993	9.5784	8.6607	7.8959	7.2493	6.6959	6.2175	5.8003	5.4338																							
59	99.9159	49.6489	32.9688	24.6221	19.6089	16.2629	13.8699	12.0728	10.6733	9.5528	8.6360	7.8723	7.2270	6.6751	6.1983	5.7827																								
60	99.9159	49.6234	32.9426	24.5952	19.5816	16.2354	13.8423	12.0450	10.6460	9.5264	8.6108	7.8486	7.2048	6.6546	6.1794																									
61	99.9159	49.5955	32.9138	24.5660	19.5522	16.2058	13.8123	12.0156	10.6177	9.4995	8.5854	7.8249	7.1830	6.6345																										
62	99.9159	49.5643	32.8825	24.5346	19.5206	16.1736	13.7808	11.9854	10.5890	9.4726	8.5604	7.8018	7.1618																											
63	99.9159	49.5323	32.8499	24.5015	19.4865	16.1404	13.7491	11.9555	10.5610	9.4466	8.5365	7.7800																												
64	99.9159	49.4975	32.8145	24.4644	19.4508	16.1068	13.7177	11.9263	10.5341	9.4220	8.5140																													
65	99.9159	49.4596	32.7734	24.4262	19.4157	16.0744	13.6880	11.8991	10.5093	9.3995																														
66	99.9159	49.4101	32.7330	24.3909	19.3840	16.0456	13.6618	11.8753	10.4878																															
67	99.9159	49.3869	32.7106	24.3695	19.3637	16.0266	13.6442	11.8593																																
68	99.9159	49.3638	32.6885	24.3484	19.3439	16.0083	13.6274																																	
69	99.9159	49.3410	32.6667	24.3278	19.3247	15.9906																																		
70	99.9159	49.3185	32.6452	24.3077	19.3060																																			

Брутто-тариф по программе "Смешанное страхование жизни" для женщин, %
Ежегодная форма оплаты

Таблица 2

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	99.9159	49.9000	33.2294	24.8920	19.8877	16.5498	14.1641	12.3734	10.9793	9.8628	8.9479	8.1844	7.5371	6.9810	6.4980	6.0741	5.6990	5.3644	5.0639	4.7924
1	99.9159	49.8989	33.2282	24.8906	19.8862	16.5482	14.1623	12.3715	10.9772	9.8604	8.9454	8.1815	7.5340	6.9777	6.4943	6.0701	5.6946	5.3596	5.0586	4.7866
2	99.9159	49.8981	33.2273	24.8897	19.8852	16.5472	14.1613	12.3704	10.9760	9.8592	8.9441	8.1802	7.5326	6.9762	6.4928	6.0685	5.6930	5.3579	5.0569	4.7848
3	99.9159	49.8973	33.2265	24.8888	19.8843	16.5462	14.1602	12.3693	10.9749	9.8580	8.9428	8.1789	7.5312	6.9748	6.4913	6.0670	5.6915	5.3564	5.0554	4.7833
4	99.9159	49.8964	33.2256	24.8879	19.8833	16.5452	14.1592	12.3681	10.9737	9.8568	8.9415	8.1776	7.5298	6.9734	6.4899	6.0656	5.6900	5.3549	5.0539	4.7818
5	99.9159	49.8955	33.2246	24.8869	19.8822	16.5440	14.1580	12.3669	10.9724	9.8554	8.9402	8.1761	7.5284	6.9719	6.4884	6.0641	5.6886	5.3535	5.0525	4.7803
6	99.9159	49.8945	33.2236	24.8858	19.8811	16.5429	14.1568	12.3657	10.9711	9.8541	8.9388	8.1747	7.5269	6.9705	6.4870	6.0627	5.6871	5.3521	5.0511	4.7790
7	99.9159	49.8934	33.2225	24.8847	19.8799	16.5416	14.1555	12.3643	10.9697	9.8526	8.9373	8.1733	7.5255	6.9691	6.4856	6.0613	5.6858	5.3507	5.0497	4.7776
8	99.9159	49.8923	33.2213	24.8835	19.8787	16.5403	14.1541	12.3629	10.9683	9.8512	8.9359	8.1719	7.5242	6.9677	6.4843	6.0600	5.6845	5.3495	5.0485	4.7764
9	99.9159	49.8912	33.2201	24.8822	19.8774	16.5390	14.1527	12.3615	10.9669	9.8498	8.9346	8.1706	7.5229	6.9665	6.4831	6.0588	5.6833	5.3483	5.0474	4.7754
10	99.9159	49.8900	33.2189	24.8809	19.8760	16.5375	14.1513	12.3601	10.9655	9.8485	8.9333	8.1694	7.5217	6.9654	6.4820	6.0578	5.6823	5.3473	5.0464	4.7744
11	99.9159	49.8887	33.2175	24.8795	19.8745	16.5361	14.1499	12.3588	10.9643	9.8474	8.9322	8.1683	7.5207	6.9644	6.4810	6.0569	5.6814	5.3465	5.0456	4.7736
12	99.9159	49.8873	33.2161	24.8780	19.8732	16.5349	14.1488	12.3577	10.9633	9.8464	8.9313	8.1675	7.5199	6.9636	6.4803	6.0562	5.6808	5.3459	5.0450	4.7731
13	99.9159	49.8859	33.2146	24.8767	19.8720	16.5339	14.1479	12.3569	10.9626	9.8457	8.9307	8.1669	7.5193	6.9631	6.4798	6.0557	5.6803	5.3455	5.0447	4.7728
14	99.9159	49.8844	33.2136	24.8759	19.8714	16.5333	14.1474	12.3565	10.9622	9.8454	8.9304	8.1666	7.5191	6.9628	6.4796	6.0555	5.6802	5.3453	5.0446	4.7727
15	99.9159	49.8844	33.2136	24.8759	19.8714	16.5333	14.1474	12.3565	10.9622	9.8454	8.9304	8.1667	7.5192	6.9630	6.4797	6.0557	5.6803	5.3455	5.0448	4.7729
16	99.9159	49.8844	33.2136	24.8759	19.8714	16.5333	14.1474	12.3566	10.9623	9.8455	8.9305	8.1667	7.5192	6.9630	6.4798	6.0558	5.6805	5.3457	5.0450	4.7732
17	99.9159	49.8844	33.2136	24.8759	19.8714	16.5334	14.1475	12.3566	10.9623	9.8455	8.9305	8.1668	7.5193	6.9631	6.4799	6.0559	5.6806	5.3459	5.0452	4.7734
18	99.9159	49.8844	33.2136	24.8759	19.8714	16.5334	14.1475	12.3566	10.9623	9.8456	8.9306	8.1668	7.5194	6.9632	6.4800	6.0560	5.6807	5.3460	5.0453	4.7736
19	99.9159	49.8844	33.2136	24.8760	19.8714	16.5334	14.1475	12.3566	10.9624	9.8456	8.9306	8.1669	7.5194	6.9633	6.4801	6.0561	5.6809	5.3461	5.0455	4.7738
20	99.9159	49.8844	33.2136	24.8760	19.8715	16.5334	14.1475	12.3567	10.9624	9.8456	8.9307	8.1669	7.5195	6.9633	6.4802	6.0562	5.6810	5.3463	5.0456	4.7739
21	99.9159	49.8844	33.2136	24.8760	19.8715	16.5334	14.1475	12.3567	10.9624	9.8457	8.9307	8.1670	7.5195	6.9634	6.4802	6.0563	5.6811	5.3464	5.0458	4.7741
22	99.9159	49.8844	33.2136	24.8760	19.8715	16.5334	14.1475	12.3567	10.9624	9.8457	8.9307	8.1670	7.5196	6.9634	6.4803	6.0564	5.6812	5.3465	5.0459	4.7742
23	99.9159	49.8844	33.2136	24.8760	19.8715	16.5334	14.1476	12.3567	10.9624	9.8457	8.9307	8.1670	7.5196	6.9635	6.4804	6.0564	5.6812	5.3466	5.0460	4.7743
24	99.9159	49.8844	33.2136	24.8760	19.8715	16.5334	14.1476	12.3567	10.9625	9.8457	8.9308	8.1671	7.5197	6.9636	6.4804	6.0565	5.6813	5.3467	5.0461	4.7744
25	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1476	12.3567	10.9625	9.8458	8.9308	8.1671	7.5197	6.9636	6.4805	6.0566	5.6814	5.3467	5.0462	4.7745
26	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1476	12.3568	10.9625	9.8458	8.9309	8.1672	7.5198	6.9637	6.4806	6.0567	5.6815	5.3468	5.0462	4.7745
27	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1476	12.3568	10.9625	9.8458	8.9309	8.1673	7.5199	6.9638	6.4806	6.0567	5.6815	5.3468	5.0462	4.7745
28	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1477	12.3568	10.9626	9.8459	8.9310	8.1673	7.5199	6.9638	6.4806	6.0567	5.6814	5.3467	5.0461	4.7744
29	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1477	12.3568	10.9626	9.8459	8.9310	8.1673	7.5199	6.9637	6.4805	6.0566	5.6813	5.3465	5.0459	4.7742
30	99.9159	49.8844	33.2136	24.8760	19.8715	16.5335	14.1477	12.3569	10.9627	9.8460	8.9310	8.1673	7.5198	6.9636	6.4804	6.0563	5.6810	5.3463	5.0456	4.7738
31	99.9159	49.8844	33.2136	24.8760	19.8716	16.5336	14.1477	12.3569	10.9627	9.8459	8.9309	8.1671	7.5196	6.9634	6.4801	6.0560	5.6806	5.3458	5.0451	4.7733
32	99.9159	49.8844	33.2137	24.8760	19.8716	16.5336	14.1477	12.3569	10.9626	9.8458	8.9307	8.1669	7.5193	6.9630	6.4796	6.0555	5.6801	5.3452	5.0444	4.7726
33	99.9159	49.8844	33.2137	24.8761	19.8716	16.5336	14.1477	12.3568	10.9624	9.8455	8.9304	8.1664	7.5188	6.9624	6.4790	6.0548	5.6793	5.3444	5.0436	4.7718
34	99.9159	49.8844	33.2137	24.8761	19.8716	16.5335	14.1475	12.3565	10.9620	9.8451	8.9298	8.1658	7.5181	6.9616	6.4781	6.0539	5.6783	5.3434	5.0425	4.7706
35	99.9159	49.8844	33.2137	24.8761	19.8715	16.5332	14.1471	12.3560	10.9614	9.8444	8.9290	8.1649	7.5171	6.9606	6.4770	6.0527	5.6771	5.3420	5.0412	4.7692
36	99.9159	49.8844	33.2137	24.8758	19.8710	16.5327	14.1464	12.3552	10.9605	9.8434	8.9279	8.1637	7.5158	6.9592	6.4755	6.0511	5.6755	5.3404	5.0395	4.7675
37	99.9159	49.8844	33.2132	24.8751	19.8701	16.5317	14.1453	12.3540	10.9592	9.8419	8.9264	8.1621	7.5141	6.9574	6.4737	6.0492	5.6735	5.3384	5.0374	4.7654
38	99.9159	49.8829	33.2116	24.8736	19.8686	16.5301	14.1437	12.3523	10.9574	9.8400	8.9244	8.1601	7.5120	6.9552	6.4714	6.0468	5.6710	5.3359	5.0348	4.7628
39	99.9159	49.8814	33.2102	24.8721	19.8671	16.5285	14.1420	12.3504	10.9555	9.8380	8.9223	8.1578	7.5096	6.9528	6.4689	6.0443	5.6684	5.3332	5.0321	4.7600
40	99.9159	49.8803	33.2090	24.8707	19.8655	16.5268	14.1401	12.3485	10.9534	9.8358	8.9200	8.1554	7.5071	6.9502	6.4662	6.0415	5.6656	5.3302	5.0291	4.7569
41	99.9159	49.8788	33.2073	24.8689	19.8636	16.5247	14.1379	12.3462	10.9510	9.8332	8.9173	8.1526	7.5043	6.9472	6.4631	6.0383	5.6623	5.3269	5.0256	4.7534
42	99.9159	49.8767	33.2052	24.8666	19.8612	16.5223	14.1354	12.3435	10.9482	9.8303	8.9143	8.1495	7.5011	6.9439	6.4597	6.0348	5.6587	5.3231	5.0218	4.7494
43	99.9159	49.8747	33.2029	24.8643	19.8587	16.5196	14.1326	12.3406	10.9451	9.8272	8.9111	8.1462	7.4976	6.9403	6.4560	6.0310	5.6547	5.3190	5.0175	4.7451
44	99.9159	49.8721	33.2003	24.8616	19.8559	16.5167	14.1295	12.3374	10.9418	9.8238	8.9075	8.1425	7.4938	6.9363	6.4519	6.0267	5.6503	5.3144	5.0128	4.7402
45	99.9159	49.8695	33.1977	24.8588	19.8529	16.5135	14.1262	12.3339	10.9382	9.8201	8.9037	8.1385	7.4896	6.9320	6.4474	6.0220	5.6454	5.3094	5.0076	4.7349
46	99.9159	49.8670	33.1947	24.8556	19.8495	16.5100	14.1226	12.3302	10.9344	9.8161	8.8995	8.1341	7.4850	6.9272	6.4423	6.0167	5.6399	5.3037	5.0018	4.7289
47	99.9159	49.8634	33.1911	24.8517	19.8457	16.5060	14.1185	12.3260	10.9301	9.8116	8.8948	8.1292	7.4798	6.9218	6.4367	6.0108	5.6337	5.2973	4.9952	4.7222
48	99.9159	49.8598	33.1871	24.8479	19.8417	16.5019	14.1143	12.3217	10.9255	9.8067	8.8897	8.1238	7.4742	6.9158	6.4304	6.0043	5.6269	5.2903	4.9880	4.7150
49	99.9159	49.8552	33.1831	24.8438	19.8375	16.4977	14.1098	12.3169	10.9204	9.8014	8.8840	8.1178	7.4678	6.9091	6.4233	5.9969	5.6193	5.2825	4.9801	4.7070
50	99.9159	49.8527	33.1798	24.8402	19.8337	16.4935	14.1053	12.3119	10.9151	9.7956	8.8778	8.1112	7.4608	6.9017	6.4156	5.9888	5.6109	5.2740	4.9715	4.6985
51	99.9159	49.8480	33.1753	24.8355	19.8287	16.4881	14.0995	12.3058	10.9085	9.7886	8.8703	8.1033	7.4524	6.8929	6.4065	5.9794	5.6014	5.2644	4.9619	4.6890
52	99.9159	49.8439	33.1708	24.8306	19.8232	16.4822	14.0931	12.2988	10.9010	9.7806	8.8619	8.0943	7.4431	6.8831	6.3963	5.9691	5.5910	5.2539	4.9516	4.6789
53	99.9159	49.8388	33.1653	24.8244	19.8165	16.4749	14.0853	12.2905	10.8921	9.7712	8.8520	8.0839	7.4322	6.8719	6.3849	5.9576	5.5795	5.2425	4.9404	4.6680
54	99.9159	49.8327	33.1582	24.8168	19.8084	16.4662	14.0760	12.2807	10.8818	9.7603	8.8405	8.0720	7.4199	6.8594	6.3723	5.9450	5.5670	5.2303	4.9285	4.6566
55	99.9159	49.8240	33.1494	24.8076	19.7987	16.4559	14.0652	12.2692	10.8697	9.7477	8.8274	8.0585	7.4062	6.8456	6.3585	5.9313	5.5535	5.2172	4.9159	4.6446
56	99.9159	49.8154	33.1401	24.7975	19.7879	16.4445	14.0530	12.2564	10.8564	9.7338	8.8130	8.0439	7.3915	6.8309	6.3439	5.9169	5.5395	5.2036	4.9029	
57	99.9159	49.8052	33.1289	24.7857	19.7753	16.4312	14.0391	12.2419	10.8412	9.7180	8.7971	8.0279	7.3756	6.8151	6.3284	5.9018	5.5248	5.1896		
58	99.9159	49.7925	33.1157	24.7718	19.7608	16.4160	14.0232	12.2254	10.8241	9.7009	8.7800	8.0108	7.3586	6.7984	6.3121	5.8860	5.5098			
59	99.9159	49.7788	33.1012	24.7565	19.7447	16.3992	14.0057	12.2072	10.8060	9.6828	8.7619	7.9929	7.3410	6.7812	6.2954	5.8700				
60	99.9159	49.7631	33.0847	24.7392	19.7266	16.3804	13.9863	12.1880	10.7868	9.6637	8.7430	7.9743	7.3228	6.7636	6.2785					
61	99.9159	49.7454	33.0662	24.7200	19.7067	16.3597	13.9659	12.1678	10.7668	9.6439	8.7235	7.9553	7.3044	6.7459						
62	99.9159	49.7258	33.0459	24.6988	19.6847	16.3385	13.9451	12.1471	10.7464	9.6238	8.7039	7.9363	7.2862							
63	99.9159	49.7047	33.0237	24.6756	19.6629	16.3173	13.9241	12.1264	10.7260	9.6039	8.6846	7.9178								
64	99.9159	49.6807	32.9986	24.6536	19.6418	16.2964	13.9035	12.1061	10.7060	9.5845	8.6659									
65	99.9159	49.6537	32.9791	24.6348	19.6227	16.2771	13.8842	12.0870	10.6873	9.5664										
66	99.9159	49.6501	32.9689	24.6213	19.6075	16.2609	13.8676	12.0703	10.6710											
67	99.9159	49.6254	32.9443	24.5969	19.5835	16.2375	13.8447	12.0484												
68	99.9159	49.6009	32.9200	24.5729	19.5600	16.2146	13.8227													
69	99.9159	49.5766	32.8959	24.5493	19.5370	16.1924														
70	99.9159	49.5524	32.8722	24.5261	19.5146															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	4.5455	4.3200	4.1130	3.9221	3.7454	3.5812	3.4281	3.2848	3.1503	3.0237	2.9043	2.7913	2.6841	2.5823	2.4854	2.3930	2.3047	2.2203	2.1395	2.0619
1	4.5392	4.3131	4.1054	3.9138	3.7363	3.5712	3.4170	3.2727	3.1370	3.0091	2.8882	2.7736	2.6648	2.5611	2.4622	2.3675	2.2769	2.1899	2.1063	2.0259
2	4.5374	4.3112	4.1035	3.9119	3.7343	3.5691	3.4149	3.2705	3.1347	3.0067	2.8858	2.7711	2.6621	2.5584	2.4593	2.3646	2.2738	2.1867	2.1030	2.0224
3	4.5358	4.3097	4.1019	3.9103	3.7327	3.5675	3.4133	3.2688	3.1331	3.0051	2.8841	2.7695	2.6605	2.5567	2.4577	2.3630	2.2722	2.1851	2.1015	2.0209
4	4.5344	4.3082	4.1005	3.9088	3.7312	3.5660	3.4118	3.2674	3.1316	3.0037	2.8827	2.7681	2.6592	2.5555	2.4565	2.3618	2.2711	2.1841	2.1005	2.0201
5	4.5329	4.3067	4.0990	3.9073	3.7298	3.5646	3.4104	3.2660	3.1303	3.0023	2.8814	2.7668	2.6579	2.5543	2.4553	2.3607	2.2701	2.1832	2.0997	2.0193
6	4.5315	4.3054	4.0977	3.9060	3.7284	3.5633	3.4091	3.2647	3.1290	3.0011	2.8803	2.7657	2.6569	2.5533	2.4544	2.3599	2.2694	2.1825	2.0991	2.0189
7	4.5302	4.3041	4.0964	3.9048	3.7272	3.5621	3.4080	3.2636	3.1280	3.0001	2.8793	2.7648	2.6560	2.5525	2.4537	2.3593	2.2689	2.1822	2.0990	2.0189
8	4.5291	4.3029	4.0953	3.9037	3.7262	3.5611	3.4070	3.2627	3.1271	2.9993	2.8785	2.7641	2.6555	2.5520	2.4533	2.3591	2.2688	2.1822	2.0991	2.0193
9	4.5280	4.3019	4.0943	3.9027	3.7252	3.5602	3.4062	3.2619	3.1264	2.9987	2.8780	2.7637	2.6551	2.5518	2.4532	2.3591	2.2689	2.1826	2.0997	2.0200
10	4.5271	4.3010	4.0934	3.9019	3.7245	3.5595	3.4055	3.2613	3.1259	2.9982	2.8777	2.7634	2.6550	2.5518	2.4534	2.3594	2.2694	2.1832	2.1005	2.0211
11	4.5264	4.3004	4.0928	3.9013	3.7240	3.5590	3.4051	3.2610	3.1256	2.9981	2.8776	2.7635	2.6551	2.5521	2.4538	2.3600	2.2702	2.1842	2.1018	2.0226
12	4.5258	4.2999	4.0924	3.9009	3.7236	3.5588	3.4049	3.2609	3.1256	2.9981	2.8778	2.7638	2.6556	2.5526	2.4545	2.3609	2.2713	2.1855	2.1033	2.0244
13	4.5256	4.2996	4.0922	3.9008	3.7236	3.5588	3.4050	3.2610	3.1258	2.9985	2.8782	2.7643	2.6563	2.5535	2.4556	2.3621	2.2727	2.1872	2.1052	2.0266
14	4.5255	4.2997	4.0922	3.9009	3.7238	3.5590	3.4053	3.2614	3.1263	2.9991	2.8789	2.7651	2.6572	2.5546	2.4568	2.3636	2.2744	2.1891	2.1074	2.0291
15	4.5258	4.3000	4.0926	3.9014	3.7242	3.5596	3.4059	3.2621	3.1271	2.9999	2.8799	2.7662	2.6584	2.5560	2.4584	2.3653	2.2764	2.1913	2.1099	2.0318
16	4.5261	4.3003	4.0930	3.9018	3.7247	3.5601	3.4065	3.2628	3.1278	3.0007	2.8808	2.7673	2.6596	2.5573	2.4599	2.3670	2.2783	2.1934	2.1123	2.0345
17	4.5263	4.3006	4.0933	3.9021	3.7251	3.5605	3.4070	3.2633	3.1285	3.0015	2.8816	2.7682	2.6607	2.5585	2.4613	2.3686	2.2801	2.1955	2.1145	2.0370
18	4.5266	4.3008	4.0936	3.9025	3.7255	3.5610	3.4075	3.2639	3.1291	3.0022	2.8824	2.7691	2.6617	2.5597	2.4626	2.3701	2.2817	2.1974	2.1167	2.0394
19	4.5268	4.3011	4.0938	3.9027	3.7258	3.5613	3.4079	3.2644	3.1296	3.0028	2.8831	2.7699	2.6626	2.5607	2.4638	2.3714	2.2833	2.1992	2.1187	2.0417
20	4.5269	4.3013	4.0941	3.9030	3.7261	3.5616	3.4083	3.2648	3.1301	3.0033	2.8838	2.7707	2.6635	2.5617	2.4650	2.3728	2.2849	2.2009	2.1207	2.0440
21	4.5271	4.3014	4.0943	3.9032	3.7263	3.5619	3.4086	3.2651	3.1305	3.0038	2.8843	2.7714	2.6643	2.5627	2.4661	2.3741	2.2863	2.2026	2.1226	2.0462
22	4.5272	4.3016	4.0944	3.9034	3.7265	3.5622	3.4089	3.2655	3.1309	3.0043	2.8849	2.7720	2.6651	2.5636	2.4671	2.3753	2.2878	2.2043	2.1246	2.0484
23	4.5274	4.3017	4.0946	3.9036	3.7267	3.5624	3.4091	3.2658	3.1313	3.0048	2.8854	2.7727	2.6659	2.5645	2.4682	2.3766	2.2893	2.2060	2.1266	2.0508
24	4.5275	4.3018	4.0947	3.9037	3.7269	3.5626	3.4094	3.2661	3.1316	3.0052	2.8860	2.7733	2.6667	2.5655	2.4694	2.3780	2.2909	2.2079	2.1288	2.0533
25	4.5275	4.3019	4.0948	3.9038	3.7270	3.5627	3.4096	3.2663	3.1320	3.0057	2.8865	2.7740	2.6675	2.5665	2.4706	2.3794	2.2926	2.2099	2.1310	2.0559
26	4.5276	4.3019	4.0948	3.9039	3.7271	3.5629	3.4098	3.2666	3.1323	3.0061	2.8871	2.7747	2.6684	2.5675	2.4718	2.3809	2.2943	2.2119	2.1335	2.0587
27	4.5275	4.3019	4.0948	3.9039	3.7271	3.5629	3.4099	3.2668	3.1326	3.0065	2.8876	2.7754	2.6692	2.5686	2.4731	2.3824	2.2961	2.2141	2.1360	2.0616
28	4.5274	4.3018	4.0947	3.9038	3.7271	3.5629	3.4099	3.2669	3.1328	3.0068	2.8881	2.7760	2.6700	2.5696	2.4743	2.3839	2.2980	2.2163	2.1385	2.0646
29	4.5272	4.3016	4.0945	3.9035	3.7269	3.5628	3.4098	3.2669	3.1329	3.0070	2.8884	2.7765	2.6706	2.5705	2.4755	2.3853	2.2997	2.2184	2.1411	2.0676
30	4.5268	4.3012	4.0941	3.9032	3.7265	3.5625	3.4096	3.2667	3.1328	3.0070	2.8886	2.7768	2.6712	2.5712	2.4765	2.3867	2.3014	2.2205	2.1436	2.0706
31	4.5263	4.3006	4.0936	3.9027	3.7261	3.5620	3.4092	3.2664	3.1326	3.0069	2.8886	2.7770	2.6716	2.5719	2.4775	2.3879	2.3031	2.2225	2.1462	2.0737
32	4.5256	4.2999	4.0928	3.9020	3.7254	3.5614	3.4087	3.2659	3.1322	3.0067	2.8885	2.7771	2.6719	2.5725	2.4783	2.3892	2.3047	2.2246	2.1488	2.0769
33	4.5247	4.2990	4.0919	3.9011	3.7245	3.5606	3.4079	3.2653	3.1317	3.0062	2.8882	2.7770	2.6721	2.5729	2.4791	2.3904	2.3064	2.2268	2.1515	2.0802
34	4.5236	4.2979	4.0908	3.9000	3.7234	3.5595	3.4069	3.2643	3.1309	3.0056	2.8878	2.7768	2.6721	2.5733	2.4799	2.3915	2.3080	2.2290	2.1542	2.0836
35	4.5221	4.2965	4.0894	3.8985	3.7220	3.5582	3.4056	3.2631	3.1298	3.0047	2.8871	2.7763	2.6720	2.5735	2.4805	2.3926	2.3096	2.2312	2.1571	2.0871
36	4.5204	4.2947	4.0876	3.8967	3.7203	3.5565	3.4040	3.2616	3.1284	3.0034	2.8861	2.7756	2.6716	2.5735	2.4810	2.3936	2.3112	2.2333	2.1599	
37	4.5182	4.2925	4.0854	3.8946	3.7181	3.5543	3.4019	3.2597	3.1266	3.0019	2.8847	2.7746	2.6710	2.5733	2.4813	2.3945	2.3126	2.2355		
38	4.5156	4.2898	4.0827	3.8919	3.7155	3.5518	3.3994	3.2573	3.1244	2.9999	2.8831	2.7733	2.6701	2.5729	2.4814	2.3952	2.3140			
39	4.5127	4.2869	4.0798	3.8890	3.7126	3.5489	3.3967	3.2547	3.1220	2.9978	2.8813	2.7719	2.6691	2.5725	2.4816	2.3960				
40	4.5096	4.2837	4.0766	3.8858	3.7094	3.5458	3.3937	3.2519	3.1194	2.9955	2.8794	2.7704	2.6682	2.5721	2.4818					
41	4.5060	4.2801	4.0729	3.8821	3.7057	3.5422	3.3902	3.2487	3.1165	2.9929	2.8772	2.7688	2.6670	2.5716						
42	4.5020	4.2760	4.0688	3.8779	3.7016	3.5383	3.3865	3.2452	3.1133	2.9902	2.8749	2.7670	2.6659							
43	4.4975	4.2715	4.0642	3.8734	3.6972	3.5340	3.3825	3.2415	3.1100	2.9873	2.8726	2.7653								
44	4.4926	4.2665	4.0592	3.8685	3.6924	3.5294	3.3782	3.2375	3.1065	2.9843	2.8702									
45	4.4871	4.2610	4.0537	3.8631	3.6873	3.5245	3.3736	3.2334	3.1029	2.9813										
46	4.4811	4.2549	4.0478	3.8573	3.6817	3.5193	3.3688	3.2291	3.0991											
47	4.4744	4.2483	4.0413	3.8511	3.6757	3.5137	3.3637	3.2245												
48	4.4671	4.2412	4.0343	3.8444	3.6694	3.5078	3.3584													
49	4.4593	4.2335	4.0269	3.8372	3.6627	3.5017														
50	4.4509	4.2253	4.0190	3.8298	3.6558															
51	4.4416	4.2163	4.0105	3.8218																
52	4.4318	4.2069	4.0016																	
53	4.4214	4.1971																		
54	4.4105																			

Брутто-тариф по программе "Пожизненное страхование", % **Базовые тарифы по программам страхования**
Ежегодная форма оплаты **Таблица 3**

Возраст	Мужчины	Женщины
0	0.36092	0.19172
1	0.26372	0.11198
2	0.27368	0.11181
3	0.29006	0.11626
4	0.30861	0.12232
5	0.32877	0.12878
6	0.35142	0.13621
7	0.37613	0.14460
8	0.40299	0.15403
9	0.43218	0.16441
10	0.46392	0.17571
11	0.49833	0.18795
12	0.53536	0.20109
13	0.57508	0.21512
14	0.61725	0.22976
15	0.66126	0.24506
16	0.70672	0.26081
17	0.75270	0.27703
18	0.79870	0.29377
19	0.84421	0.31106
20	0.88888	0.32914
21	0.93316	0.34808
22	0.97735	0.36812
23	1.02209	0.38954
24	1.06797	0.41264
25	1.11564	0.43748
26	1.16564	0.46430
27	1.21916	0.49299
28	1.27711	0.52371
29	1.34013	0.55626
30	1.40901	0.59092
31	1.48351	0.62784
32	1.56386	0.66743
33	1.64949	0.70993
34	1.73952	0.75549
35	1.83391	0.80431
36	1.93252	0.85639
37	2.03579	0.91203
38	2.14358	0.97137
39	2.25635	1.03456
40	2.37440	1.10176
41	2.49829	1.17336
42	2.62886	1.24995
43	2.76611	1.33184
44	2.90938	1.41913
45	3.05886	1.51216
46	3.21498	1.61118
47	3.37834	1.71668
48	3.54852	1.82880
49	3.72509	1.94768
50	3.90817	2.07368
51	4.09968	2.20859
52	4.30128	2.35390
53	4.51386	2.51085
54	4.73712	2.68020
55	4.97025	2.86222
56	5.21326	3.05695
57	5.46740	3.26538
58	5.73336	3.48834
59	6.01184	3.72642
60	6.30293	3.98033
61	6.60710	4.25113
62	6.79650	4.45544
63	6.99249	4.67068
64	7.19592	4.89739
65	7.40697	5.13662
66	7.62568	5.38861
67	7.85237	5.65407
68	8.08724	5.93398
69	8.33088	6.22874
70	8.58353	6.53922

Брутто-тариф по программе "Страхование выплаты к сроку" для мужчин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 4

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	128.6008	62.4720	40.3621	29.3065	22.6821	18.3421	15.2495	12.9371	11.1451	9.7176	8.5881	7.6512	6.8625	6.1904	5.6115	5.1511	4.7480	4.3925	4.0772	3.7963	3.5448	3.3188	3.1151	2.9310	2.7641	2.6126	2.4748	2.3495	2.2353	2.1313	2.0367	1.9508	1.8729	1.8025	1.7394	1.6830	1.6334	1.5903	1.5537	1.5239
1	128.6008	62.2790	40.1920	29.1662	22.5658	18.2438	15.1653	12.8640	11.0810	9.6610	8.5376	7.6058	6.8215	6.1531	5.5776	5.1200	4.7192	4.3658	4.0525	3.7733	3.5234	3.2988	3.0964	2.9134	2.7476	2.5970	2.4601	2.3355	2.2221	2.1188	2.0247	1.9393	1.8619	1.7920	1.7292	1.6732	1.6239	1.5810	1.5447	1.5151
2	128.6008	62.2696	40.1833	29.1590	22.5596	18.2384	15.1606	12.8598	11.0774	9.6577	8.5346	7.6032	6.8191	6.1510	5.5757	5.1183	4.7178	4.3646	4.0515	3.7724	3.5227	3.2983	3.0960	2.9131	2.7473	2.5969	2.4600	2.3355	2.2221	2.1188	2.0248	1.9394	1.8620	1.7921	1.7293	1.6734	1.6240	1.5812	1.5449	1.5153
3	128.6008	62.2682	40.1821	29.1577	22.5583	18.2373	15.1595	12.8589	11.0765	9.6570	8.5340	7.6026	6.8187	6.1507	5.5755	5.1182	4.7178	4.3648	4.0517	3.7728	3.5231	3.2988	3.0966	2.9137	2.7480	2.5976	2.4607	2.3362	2.2228	2.1195	2.0255	1.9401	1.8627	1.7928	1.7300	1.6741	1.6248	1.5820	1.5457	1.5161
4	128.6008	62.2680	40.1814	29.1569	22.5575	18.2366	15.1589	12.8583	11.0760	9.6565	8.5336	7.6023	6.8185	6.1507	5.5756	5.1185	4.7182	4.3653	4.0524	3.7735	3.5239	3.2996	3.0974	2.9146	2.7489	2.5985	2.4617	2.3371	2.2237	2.1204	2.0264	1.9410	1.8636	1.7937	1.7309	1.6750	1.6257	1.5829	1.5466	1.5170
5	128.6008	62.2667	40.1801	29.1558	22.5566	18.2357	15.1581	12.8577	11.0754	9.6561	8.5333	7.6022	6.8185	6.1508	5.5759	5.1190	4.7188	4.3660	4.0532	3.7744	3.5249	3.3007	3.0985	2.9157	2.7500	2.5996	2.4628	2.3382	2.2248	2.1215	2.0275	1.9421	1.8646	1.7947	1.7320	1.6760	1.6267	1.5839	1.5476	1.5180
6	128.6008	62.2664	40.1798	29.1554	22.5563	18.2355	15.1579	12.8575	11.0754	9.6561	8.5335	7.6025	6.8191	6.1515	5.5768	5.1200	4.7199	4.3672	4.0545	3.7758	3.5263	3.3021	3.0999	2.9171	2.7514	2.6010	2.4641	2.3395	2.2261	2.1228	2.0287	1.9433	1.8659	1.7960	1.7332	1.6772	1.6279	1.5851	1.5488	1.5192
7	128.6008	62.2662	40.1796	29.1552	22.5561	18.2353	15.1578	12.8576	11.0756	9.6565	8.5341	7.6033	6.8200	6.1526	5.5781	5.1214	4.7214	4.3688	4.0562	3.7775	3.5280	3.3038	3.1016	2.9188	2.7530	2.6025	2.4657	2.3411	2.2276	2.1242	2.0302	1.9447	1.8673	1.7974	1.7346	1.6786	1.6292	1.5864	1.5502	1.5206
8	128.6008	62.2661	40.1794	29.1551	22.5560	18.2353	15.1580	12.8579	11.0761	9.6573	8.5351	7.6045	6.8214	6.1542	5.5798	5.1232	4.7233	4.3708	4.0582	3.7795	3.5300	3.3057	3.1035	2.9207	2.7549	2.6043	2.4674	2.3428	2.2293	2.1259	2.0318	1.9463	1.8689	1.7989	1.7361	1.6801	1.6308	1.5879	1.5517	1.5221
9	128.6008	62.2659	40.1793	29.1551	22.5561	18.2357	15.1585	12.8587	11.0772	9.6586	8.5367	7.6063	6.8235	6.1564	5.5821	5.1256	4.7257	4.3732	4.0606	3.7819	3.5323	3.3080	3.1057	2.9228	2.7570	2.6064	2.4694	2.3447	2.2312	2.1278	2.0336	1.9481	1.8706	1.8007	1.7378	1.6818	1.6324	1.5896	1.5533	1.5238
10	128.6008	62.2659	40.1795	29.1554	22.5567	18.2365	15.1597	12.8602	11.0790	9.6608	8.5391	7.6090	6.8262	6.1593	5.5850	5.1285	4.7287	4.3761	4.0634	3.7847	3.5350	3.3106	3.1083	2.9253	2.7594	2.6087	2.4717	2.3469	2.2333	2.1299	2.0357	1.9502	1.8726	1.8026	1.7398	1.6837	1.6343	1.5915	1.5552	1.5256
11	128.6008	62.2664	40.1802	29.1564	22.5581	18.2383	15.1619	12.8627	11.0819	9.6639	8.5424	7.6124	6.8298	6.1629	5.5885	5.1320	4.7322	4.3795	4.0667	3.7878	3.5381	3.3136	3.1112	2.9281	2.7621	2.6113	2.4742	2.3494	2.2357	2.1322	2.0380	1.9524	1.8748	1.8048	1.7419	1.6858	1.6364	1.5936	1.5573	1.5277
12	128.6008	62.2672	40.1815	29.1583	22.5605	18.2411	15.1652	12.8664	11.0859	9.6681	8.5467	7.6168	6.8342	6.1672	5.5928	5.1362	4.7362	4.3834	4.0704	3.7914	3.5416	3.3169	3.1143	2.9311	2.7650	2.6142	2.4770	2.3521	2.2384	2.1348	2.0405	1.9549	1.8773	1.8072	1.7443	1.6882	1.6387	1.5959	1.5596	1.5300
13	128.6008	62.2687	40.1840	29.1615	22.5643	18.2455	15.1700	12.8715	11.0912	9.6735	8.5521	7.6222	6.8394	6.1722	5.5976	5.1409	4.7407	4.3877	4.0746	3.7954	3.5454	3.3206	3.1179	2.9345	2.7683	2.6174	2.4801	2.3551	2.2413	2.1376	2.0433	1.9576	1.8799	1.8098	1.7468	1.6907	1.6412	1.5983	1.5620	1.5324
14	128.6008	62.2716	40.1881	29.1665	22.5699	18.2516	15.1764	12.8781	11.0978	9.6800	8.5585	7.6284	6.8454	6.1780	5.6031	5.1461	4.7457	4.3925	4.0791	3.7997	3.5495	3.3245	3.1217	2.9382	2.7719	2.6208	2.4834	2.3584	2.2444	2.1407	2.0463	1.9605	1.8828	1.8126	1.7496	1.6934	1.6439	1.6010	1.5647	1.5351
15	128.6008	62.2754	40.1937	29.1731	22.5771	18.2592	15.1841	12.8858	11.1054	9.6874	8.5656	7.6352	6.8518	6.1841	5.6089	5.1516	4.7509	4.3974	4.0838	3.8042	3.5538	3.3287	3.1256	2.9420	2.7756	2.6244	2.4869	2.3617	2.2477	2.1439	2.0494	1.9636	1.8858	1.8155	1.7525	1.6963	1.6467	1.6038	1.5674	1.5378
16	128.6008	62.2810	40.2011	29.1814	22.5859	18.2682	15.1931	12.8945	11.1138	9.6954	8.5733	7.6424	6.8587	6.1905	5.6149	5.1572	4.7562	4.4025	4.0886	3.8088	3.5582	3.3329	3.1297	2.9460	2.7794	2.6281	2.4905	2.3652	2.2511	2.1472	2.0526	1.9667	1.8889	1.8186	1.7555	1.6992	1.6497	1.6067	1.5703	1.5407
17	128.6008	62.2875	40.2097	29.1909	22.5957	18.2779	15.2025	12.9036	11.1224	9.7035	8.5810	7.6496	6.8654	6.1968	5.6207	5.1627	4.7614	4.4074	4.0933	3.8133	3.5625	3.3371	3.1337	2.9498	2.7831	2.6317	2.4940	2.3686	2.2545	2.1505	2.0559	1.9699	1.8920	1.8216	1.7584	1.7022	1.6526	1.6096	1.5732	1.5436
18	128.6008	62.2947	40.2192	29.2011	22.6058	18.2878	15.2120	12.9126	11.1308	9.7114	8.5883	7.6564	6.8717	6.2027	5.6262	5.1679	4.7663	4.4121	4.0978	3.8176	3.5666	3.3410	3.1376	2.9536	2.7868	2.6352	2.4974	2.3720	2.2577	2.1537	2.0590	1.9730	1.8950	1.8246	1.7614	1.7051	1.6555	1.6124	1.5761	1.5464
19	128.6008	62.3025	40.2287	29.2110	22.6156	18.2972	15.2209	12.9210	11.1386	9.7186	8.5950	7.6626	6.8774	6.2080	5.6312	5.1726	4.7708	4.4163	4.1019	3.8215	3.5705	3.3447	3.1412	2.9571	2.7902	2.6386	2.5007	2.3752	2.2608	2.1567	2.0620	1.9759	1.8979	1.8275	1.7642	1.7079	1.6583	1.6152	1.5788	1.5492
20	128.6008	62.3095	40.2373	29.2199	22.6243	18.3055	15.2287	12.9282	11.1453	9.7248	8.6007	7.6678	6.8823	6.2125	5.6354	5.1766	4.7747	4.4201	4.1055	3.8251	3.5739	3.3481	3.1444	2.9603	2.7933	2.6416	2.5037	2.3781	2.2638	2.1596	2.0648	1.9787	1.9007	1.8302	1.7670	1.7106	1.6609	1.6179	1.5815	1.5519
21	128.6008	62.3158	40.2450	29.2278	22.6319	18.3127	15.2354	12.9344	11.1510	9.7299	8.6054	7.6722	6.8863	6.2163	5.6390	5.1801	4.7780	4.4234	4.1088	3.8282	3.5770	3.3512	3.1475	2.9632	2.7962	2.6445	2.5065	2.3809	2.2665	2.1623	2.0675	1.9814	1.9033	1.8329	1.7696	1.7132	1.6636	1.6205	1.5841	1.5545
22	128.6008	62.3212	40.2515	29.2343	22.6382	18.3186	15.2408	12.9393	11.1554	9.7340	8.6091	7.6756	6.8896	6.2194	5.6421	5.1831	4.7810	4.4263	4.1117	3.8311	3.5798	3.3540	3.1502	2.9660	2.7989	2.6472	2.5092	2.3836	2.2692	2.1650	2.0702	1.9840	1.9059	1.8354	1.7721	1.7158	1.6661	1.6231	1.5867	1.5571
23	128.6008	62.3257	40.2569	29.2397	22.6433	18.3233	15.2450	12.9431	11.1588	9.7371	8.6120	7.6784	6.8923	6.2221	5.6447	5.1858	4.7836	4.4290	4.1143	3.8338	3.5825	3.3566	3.1529	2.9686	2.8016	2.6499	2.5119	2.3862	2.2718	2.1676	2.0728	1.9866	1.9085	1.8380	1.7747	1.7183	1.6687	1.6256	1.5893	1.5597
24	128.6008	62.3293	40.2612	29.2439	22.6471	18.3266	15.2480	12.9458	11.1613	9.7394	8.6143	7.6807	6.8946	6.2244	5.6471	5.1882	4.7861	4.4315	4.1169	3.8363	3.5851	3.3592	3.1555	2.9713	2.8042	2.6525	2.5145	2.3889	2.2745	2.1702	2.0754	1.9892	1.9111	1.8406	1.7773	1.7210	1.6713	1.6283	1.5919	1.5624
25	128.6008	62.3323	40.2644	29.2468	22.6497	18.3288	15.2500	12.9476	11.1630	9.7412	8.6161	7.6827	6.8967	6.2266	5.6493	5.1905	4.7886	4.4340	4.1194	3.8389	3.5877	3.3619	3.1582	2.9740	2.8070	2.6553	2.5173	2.3916	2.2772	2.1730	2.0781	1.9920	1.9139	1.8434	1.7801	1.7237	1.6741	1.6310	1.5947	1.5652
26	128.6008	62.3338	40.2659	29.2482	22.6508	18.3298	15.2510	12.9486	11.1643	9.7426	8.6178	7.6845	6.8987	6.2288	5.6517	5.1930	4.7911	4.4366	4.1221	3.8417	3.5905	3.3647	3.1611	2.9769	2.8099	2.6582	2.5202	2.3946	2.2801	2.1759	2.0811	1.9949	1.9168	1.8463	1.7830	1.7266	1.6770	1.6340	1.5976	1.5681
27	128.6008	62.3343	40.2664	29.2486	22.6512	18.3304	15.2517	12.9497	11.1657	9.7443	8.6198	7.6868	6.9011	6.2314	5.6544	5.1958	4.7940	4.4396	4.1252	3.8448	3.5937	3.3679	3.1643	2.9801	2.8131	2.6614	2.5235	2.3978	2.2834	2.1791	2.0843	1.9981	1.9200	1.8495	1.7862	1.7298	1.6802	1.6372	1.6009	1.5714
28	128.6008	62.3345	40.2665	29.2488	22.6517	18.3312	15.2530	12.9514	11.1677	9.7467	8.6224	7.6897	6.9042	6.2346	5.6577	5.1992	4.7975	4.4432	4.1288	3.8484	3.5973	3.3716	3.1680	2.9838	2.8168	2.6651	2.5272	2.4015	2.2870	2.1828	2.0879	2.0017	1.9236	1.8531	1.7897	1.7334	1.6837	1.6407	1.6044	1.5750
29	128.6008	62.3342	40.2667	29.2494	22.6528	18.3329	15.2552	12.9541	11.1708	9.7501	8.6261	7.6935	6.9082	6.2387	5.6618	5.2034	4.8018	4.4474	4.1331	3.8528	3.6017	3.3760	3.1723	2.9881	2.8211	2.6694	2.5314	2.4057	2.2912	2.1869	2.0920	2.0058	1.9276	1.8571	1.7937	1.7373	1.6877	1.6447	1.6084	1.5789
30	128.6008	62.3352	40.2682	29.2515	22.6556	18.3364	15.2592	12.9585	11.1755	9.7550	8.6311	7.6986	6.9134	6.2439	5.6670	5.2086	4.8070	4.4526	4.1383	3.8579	3.6068	3.3811	3.1774	2.9932	2.8261	2.6743	2.5363	2.4105	2.2960	2.1917	2.0967	2.0104	1.9322	1.8616	1.7983	1.7418	1.6922	1.6491	1.6128	1.5834
31	128.6008	62.3368	40.2709	29.2553	22.6602	18.3416	15.2648	12.9644	11.1816	9.7612	8.6374	7.7049	6.9196	6.2500	5.6731	5.2147	4.8130	4.4587	4.1443	3.8639	3.6127	3.3869	3.1832	2.9989	2.8317	2.6799	2.5417	2.4159	2.3013	2.1969	2.1019	2.0156	1.9373	1.8667	1.8033	1.7468	1.6971	1.6541	1.6177	1.5883
32	128.6008	62.3401	40.2760	29.2615	22.6671	18.3488	15.2723	12.9720	11.1892	9.7688	8.6450	7.7124	6.9270	6.2573	5.6803	5.2218	4.8201	4.4656	4.1512	3.8707	3.6194	3.3935	3.1897	3.0053	2.8380	2.6861	2.5479	2.4220	2.3073	2.2028	2.1077	2.0212	1.9429	1.8722	1.8088	1.7522	1.7025	1.6595	1.6231	1.5937
33	128.6008	62.3457	40.2834	29.2698	22.6758	18.3578	15.2813	12.9810	11.1982	9.7776	8.6536	7.7209	6.9353	6.2655	5.6883	5.2297	4.8279	4.4734	4.1588	3.8782	3.6268	3.4008	3.1968	3.0123	2.8449	2.6929	2.5545	2.4285	2.3137	2.2091	2.1139	2.0274	1.9490	1.8783	1.8147	1.7582	1.7084	1.6653	1.6289	1.5995
34	128.6008	62.3519	40.2918	29.2790	22.6854	18.3676	15.2912	12.9908	11.2078	9.7870	8.6629	7.7300	6.9443	6.2743	5.6969	5.2382	4.8363	4.4816	4.1669	3.8862	3.6347	3.4085	3.2044	3.0198	2.8523	2.7001	2.5616	2.4355	2.3206	2.2159	2.1206	2.0340	1.9555	1.8847	1.8211	1.7644	1.7146	1.6715	1.6351	1.6057
35	128.6008	62.3592	40.3010	29.2892	22.6959	18.3782	15.3018	13.0012	11.2180	9.7971	8.6727	7.7397	6.9538	6.2836	5.7061	5.2473	4.8452	4.4905	4.1756	3.8947	3.6431	3.4168	3.2125	3.0277	2.8601	2.7078	2.5692	2.4429	2.3279	2.2231	2.1277	2.0410	1.9624	1.8915	1.8278	1.7711	1.7212	1.6780	1.6417	1.6122
36	128.6008	62.3664	40.3106	29.2997	22.7068	18.3892	15.3127	13.0120	11.2287	9.8076	8.6831	7.7499	6.9638	6.2935	5.7158	5.2569	4.8547	4.4998	4.1847	3.9037	3.6519	3.4255	3.2211	3.0361	2.8684	2.7159	2.5771	2.4508	2.3356	2.2307	2.1351	2.0483	1.9697	1.8986	1.8349	1.7781	1.7282	1.6850	1.6485	
37	128.6008	62.3746	40.3211	29.3110	22.7184	18.4008	15.3242	13.0234	11.2400	9.8187	8.6941	7.7607	6.9745	6.3040	5.7261	5.2671	4.8647	4.5096	4.1944	3.9133	3.6613	3.4347	3.2301	3.0450	2.8771	2.7245	2.5856	2.4591	2.3438	2.2387	2.1430	2.0561	1.9773	1.9062	1.8423	1.7855	1.7355	1.6922		
38	128.6008	62.3828	40.3317	29.3225	22.7302	18.4127	15.3361	13.0353	11.2517	9.8303	8.7056	7.7721	6.9858	6.3151	5.7369	5.2777	4.8752	4.5200	4.2046	3.9233	3.6712	3.4444	3.2396	3.0544	2.8863	2.7335	2.5945	2.4678	2.3523	2.2471	2.1514	2.0643	1.9854	1.9142	1.8502	1.7933	1.7432			
39	128.6008	62.3914	40.3427	29.3343	22.7422	18.4249	15.3485	13.0477	11.2641	9.8426	8.7178	7.7842	6.9977	6.3268	5.7484	5.2891	4.8864	4.5310	4.2154	3.9339	3.6816	3.4546	3.2497	3.0643	2.8960	2.7431	2.6039	2.4770	2.3614	2.2561	2.1602	2.0730	1.9939	1.9226	1.8586	1.8015				
40	128.6008	62.4000	40.3536	29.3461	22.7547	18.4379	15.3617	13.0609	11.2773	9.8557	8.7308	7.7971	7.0104	6.3392	5.7606	5.3010	4.8982	4.5426	4.2269	3.9452	3.6927	3.4655	3.2604	3.0748	2.9063	2.7532	2.6138	2.4868	2.3711	2.2655	2.1695	2.0821	2.0030	1.9315	1.8673					
41	128.6008	62.4084	40.3647	29.3587	22.7682	18.4518	15.3758	13.0751	11.2914	9.8698	8.7448	7.8109	7.0239	6.3525	5.7735	5.3138	4.9108	4.5550	4.2391	3.9572	3.7045	3.4771	3.2718	3.0860	2.9173	2.7640	2.6244	2.4972	2.3813	2.2756	2.1794	2.0919	2.0126	1.9409						
42	128.6008	62.4178	40.3776	29.3732	22.7834	18.4674	15.3915	13.0908	11.3071	9.8853	8.7601	7.8259	7.0386	6.3669	5.7876	5.3277	4.9244	4.5683	4.2522	3.9700	3.7171	3.4895	3.2840	3.0979	2.9291	2.7755	2.6357	2.5083	2.3922	2.2863	2.1899	2.1022	2.0228							
43	128.6008	62.4293	40.3926	29.3896	22.8003	18.4846	15.4088	13.1081	11.3243	9.9021	8.7766	7.8420	7.0544	6.3823	5.8026	5.3425	4.9389	4.5826	4.2662	3.9838	3.7306	3.5028	3.2970	3.1107	2.9416	2.7878	2.6478	2.5202	2.4038	2.2977	2.2011	2.1133								
44	128.6008	62.4416	40.4084	29.4068	22.8182	18.5028	15.4272	13.1265	11.3424	9.9198	8.7940	7.8590	7.0710	6.3985	5.8185	5.3580	4.9542	4.5977	4.2810	3.9984	3.7449	3.5168	3.3107	3.1242	2.9548	2.8008	2.6605	2.5327	2.4161	2.3098	2.2129									
45	128.6008	62.4543	40.4247	29.4248	22.8371	18.5222	15.4468	13.1458	11.3613	9.9384	8.8121	7.8768	7.0885	6.4156	5.8351	5.3745	4.9704	4.6136	4.2966	4.0137	3.7599	3.5315	3.3252	3.1384	2.9687	2.8145	2.6739	2.5458	2.4290	2.3224										
46	128.6008	62.4673	40.4420	29.4442	22.8575	18.5430	15.4674	13.1662	11.3813	9.9579	8.8313	7.8956	7.1069	6.4336	5.8527	5.3918	4.9874	4.6303	4.3131	4.0298	3.7758	3.5471	3.3405	3.1534	2.9835	2.8289	2.6881	2.5597	2.4426											
47	128.6008	62.4820	40.4616	29.4658	22.8798	18.5653	15.4894	13.1877	11.4024	9.9786	8.8517	7.9156	7.1264	6.4527	5.8714	5.4102	5.0055	4.6481	4.3305	4.0470	3.7926	3.5636	3.3567	3.1692	2.9990	2.8442	2.7031	2.5744												
48	128.6008	62.4986	40.4831	29.4889	22.9030	18.5883	15.5121	13.2101	11.4244	10.0002	8.8729	7.9365	7.1469	6.4727	5.8910	5.4294	5.0245	4.6667	4.3489	4.0650	3.8103	3.5810	3.3737	3.1860	3.0154	2.8602	2.7188													
49	128.6008	62.5161	40.5048	29.5117	22.9260	18.6113	15.5350	13.2329	11.4469	10.0225	8.8948	7.9580	7.1681	6.4935	5.9113	5.4495	5.0442	4.6862	4.3680	4.0838	3.8288	3.5991	3.3915	3.2034	3.0325	2.8770														
50	128.6008	62.5321	40.5248	29.5332	22.9483	18.6341	15.5580	13.2560	11.4699	10.0452	8.9174	7.9803	7.1900	6.5150	5.9325	5.4704	5.0648	4.7065	4.3879	4.1034	3.8481	3.6180	3.4101	3.2217	3.0504															
51	128.6008	62.5472	40.5444	29.5549	22.9712	18.6579	15.5823	13.2803	11.4942	10.0693	8.9412	8.0038	7.2132	6.5379	5.9549	5.4925	5.0866	4.7279	4.4091	4.1242	3.8685	3.6381	3.4298	3.2410																
52	128.6008	62.5629	40.5654	29.5787	22.9966	18.6840	15.6087	13.3068	11.5206	10.0954	8.9670	8.0293	7.2382	6.5625	5.9789	5.5162	5.1100	4.7510	4.4318	4.1465	3.8904	3.6596	3.4509																	
53	128.6008	62.5810	40.5897	29.6059	23.0250	18.7131	15.6379	13.3359	11.5493	10.1238	8.9951	8.0569	7.2653	6.5890	6.0050	5.5419	5.1353	4.7758	4.4561	4.1704	3.9139	3.6826																		
54	128.6008	62.6020	40.6172	29.6360	23.0561	18.7446	15.6695	13.3672	11.5804	10.1543	9.0252	8.0865	7.2944	6.6175	6.0328	5.5693	5.1622	4.8023	4.4822	4.1959	3.9389																			
55	128.6008	62.6247	40.6464	29.6676	23.0888	18.7777	15.7027	13.4003	11.6131	10.1865	9.0570	8.1178	7.3251	6.6476	6.0622	5.5982	5.1907	4.8303	4.5097	4.2229																				
56	128.6008	62.6476	40.6761	29.7001	23.1227	18.8122	15.7374	13.4349	11.6474	10.2204	9.0904	8.1507	7.3574	6.6792	6.0932	5.6287	5.2207	4.8598	4.5386																					
57	128.6008	62.6716	40.7073	29.7345	23.1585	18.8488	15.7742	13.4716	11.6837	10.2563	9.1258	8.1855	7.3916	6.7128	6.1260	5.6611	5.2525	4.8911																						
58	128.6008	62.6969	40.7405	29.7711	23.1966	18.8877	15.8134	13.5106	11.7224	10.2944	9.1634	8.2226	7.4280	6.7484	6.1609	5.6954	5.2863																							
59	128.6008	62.7243	40.7762	29.8103	23.2375	18.9293	15.8551	13.5522	11.7636	10.3350	9.2035	8.2620	7.4667	6.7863	6.1979	5.7319																								
60	128.6008	62.7534	40.8140	29.8519	23.2807	18.9733	15.8994	13.5963	11.8073	10.3781	9.2460	8.3038	7.5077	6.8265	6.2372																									
61	128.6008	62.7839	40.8541	29.8959	23.3264	19.0199	15.9461	13.6429	11.8534	10.4236	9.2909	8.3480	7.5511	6.8690																										
62	128.6008	62.8169	40.8967	29.9425	23.3749	19.0693	15.9958	13.6924	11.9024	10.4719	9.3386	8.3949	7.5971																											
63	128.6008	62.8509	40.9411	29.9915	23.4259	19.1213	16.0481	13.7446	11.9542	10.5230	9.3889	8.4444																												
64	128.6008	62.8870	40.9883	30.0435	23.4802	19.1766	16.1037	13.8000	12.0091	10.5772	9.4424																													
65	128.6008	62.9256	41.0386	30.0988	23.5377	19.2353	16.1627	13.8588	12.0673	10.6346																														
66	128.6008	62.9663	41.0918	30.1572	23.5985	19.2973	16.2251	13.9210	12.1290																															
67	128.6008	63.0094	41.1480	30.2189	23.6629	19.3630	16.2912	13.9869																																
68	128.6008	63.0547	41.2071	30.2842	23.7310	19.4325	16.3610																																	
69	128.6008	63.1027	41.2700	30.3534	23.8032	19.5060																																		
70	128.6008	63.1538	41.3367	30.4268	23.8795																																			

Брутто-тариф по программе "Страхование выплаты к сроку" для женщин, %
Ежегодная форма оплаты

Таблица 5

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	128.6008	62.4208	40.3164	29.2683	22.6498	18.3144	15.2254	12.9158	11.1261	9.7006	8.5727	7.6372	6.8496	6.1785	5.6005	5.1408	4.7383	4.3833	4.0685	3.7878
1	128.6008	62.2753	40.1879	29.1620	22.5616	18.2398	15.1614	12.8603	11.0774	9.6575	8.5342	7.6026	6.8184	6.1501	5.5747	5.1171	4.7163	4.3629	4.0495	3.7702
2	128.6008	62.2674	40.1803	29.1556	22.5561	18.2351	15.1572	12.8566	11.0741	9.6546	8.5316	7.6002	6.8162	6.1482	5.5729	5.1155	4.7148	4.3615	4.0483	3.7690
3	128.6008	62.2653	40.1785	29.1540	22.5547	18.2337	15.1560	12.8554	11.0731	9.6537	8.5308	7.5994	6.8156	6.1476	5.5724	5.1150	4.7144	4.3612	4.0480	3.7688
4	128.6008	62.2654	40.1783	29.1537	22.5542	18.2332	15.1555	12.8550	11.0727	9.6533	8.5304	7.5991	6.8153	6.1474	5.5723	5.1149	4.7144	4.3612	4.0480	3.7689
5	128.6008	62.2647	40.1774	29.1527	22.5533	18.2324	15.1548	12.8543	11.0721	9.6528	8.5300	7.5988	6.8151	6.1472	5.5721	5.1149	4.7144	4.3612	4.0481	3.7689
6	128.6008	62.2641	40.1766	29.1520	22.5526	18.2318	15.1542	12.8538	11.0717	9.6525	8.5298	7.5987	6.8150	6.1472	5.5722	5.1149	4.7145	4.3614	4.0482	3.7691
7	128.6008	62.2635	40.1760	29.1514	22.5521	18.2313	15.1539	12.8536	11.0716	9.6524	8.5298	7.5988	6.8151	6.1474	5.5724	5.1152	4.7147	4.3617	4.0485	3.7694
8	128.6008	62.2632	40.1757	29.1511	22.5519	18.2312	15.1538	12.8536	11.0717	9.6526	8.5301	7.5991	6.8155	6.1478	5.5728	5.1156	4.7152	4.3621	4.0489	3.7698
9	128.6008	62.2630	40.1756	29.1510	22.5519	18.2313	15.1540	12.8539	11.0720	9.6530	8.5305	7.5996	6.8161	6.1484	5.5734	5.1162	4.7157	4.3626	4.0495	3.7703
10	128.6008	62.2630	40.1756	29.1511	22.5522	18.2317	15.1545	12.8545	11.0727	9.6537	8.5313	7.6004	6.8168	6.1491	5.5741	5.1169	4.7164	4.3633	4.0501	3.7710
11	128.6008	62.2632	40.1759	29.1516	22.5527	18.2324	15.1553	12.8553	11.0736	9.6547	8.5322	7.6013	6.8178	6.1500	5.5750	5.1178	4.7172	4.3641	4.0509	3.7717
12	128.6008	62.2635	40.1765	29.1524	22.5537	18.2334	15.1564	12.8565	11.0748	9.6559	8.5334	7.6024	6.8188	6.1511	5.5760	5.1187	4.7182	4.3650	4.0517	3.7725
13	128.6008	62.2644	40.1777	29.1538	22.5552	18.2350	15.1580	12.8581	11.0763	9.6573	8.5348	7.6038	6.8201	6.1522	5.5771	5.1197	4.7192	4.3659	4.0526	3.7734
14	128.6008	62.2653	40.1790	29.1553	22.5568	18.2366	15.1596	12.8597	11.0779	9.6588	8.5362	7.6051	6.8213	6.1534	5.5782	5.1208	4.7202	4.3669	4.0536	3.7743
15	128.6008	62.2667	40.1808	29.1572	22.5587	18.2385	15.1614	12.8614	11.0795	9.6603	8.5376	7.6064	6.8226	6.1546	5.5793	5.1219	4.7212	4.3679	4.0545	3.7752
16	128.6008	62.2680	40.1825	29.1591	22.5606	18.2403	15.1632	12.8631	11.0810	9.6618	8.5389	7.6077	6.8237	6.1557	5.5803	5.1228	4.7221	4.3688	4.0554	3.7760
17	128.6008	62.2694	40.1843	29.1609	22.5624	18.2421	15.1648	12.8646	11.0824	9.6630	8.5401	7.6088	6.8248	6.1567	5.5813	5.1238	4.7230	4.3696	4.0562	3.7768
18	128.6008	62.2708	40.1859	29.1626	22.5640	18.2436	15.1662	12.8659	11.0836	9.6641	8.5412	7.6097	6.8257	6.1576	5.5821	5.1246	4.7238	4.3704	4.0569	3.7775
19	128.6008	62.2719	40.1873	29.1640	22.5654	18.2448	15.1674	12.8669	11.0846	9.6650	8.5420	7.6106	6.8265	6.1583	5.5829	5.1253	4.7245	4.3711	4.0576	3.7782
20	128.6008	62.2730	40.1885	29.1652	22.5665	18.2458	15.1683	12.8677	11.0854	9.6658	8.5428	7.6113	6.8272	6.1590	5.5835	5.1260	4.7252	4.3717	4.0583	3.7788
21	128.6008	62.2737	40.1894	29.1660	22.5672	18.2465	15.1689	12.8684	11.0860	9.6664	8.5434	7.6119	6.8279	6.1596	5.5842	5.1266	4.7258	4.3723	4.0589	3.7794
22	128.6008	62.2742	40.1899	29.1665	22.5676	18.2470	15.1694	12.8689	11.0865	9.6670	8.5440	7.6125	6.8285	6.1602	5.5848	5.1272	4.7264	4.3729	4.0595	3.7801
23	128.6008	62.2744	40.1901	29.1667	22.5680	18.2474	15.1699	12.8694	11.0871	9.6676	8.5446	7.6132	6.8291	6.1609	5.5854	5.1278	4.7270	4.3736	4.0602	3.7808
24	128.6008	62.2747	40.1905	29.1672	22.5685	18.2480	15.1705	12.8701	11.0879	9.6684	8.5454	7.6139	6.8299	6.1617	5.5862	5.1286	4.7278	4.3744	4.0609	3.7815
25	128.6008	62.2749	40.1909	29.1677	22.5692	18.2488	15.1714	12.8710	11.0888	9.6693	8.5463	7.6148	6.8308	6.1625	5.5870	5.1295	4.7287	4.3753	4.0618	3.7824
26	128.6008	62.2755	40.1917	29.1687	22.5703	18.2499	15.1726	12.8722	11.0899	9.6704	8.5474	7.6159	6.8318	6.1636	5.5881	5.1305	4.7297	4.3763	4.0629	3.7835
27	128.6008	62.2761	40.1927	29.1700	22.5716	18.2513	15.1739	12.8735	11.0912	9.6716	8.5486	7.6171	6.8330	6.1647	5.5892	5.1317	4.7309	4.3775	4.0640	3.7846
28	128.6008	62.2774	40.1943	29.1716	22.5732	18.2528	15.1753	12.8749	11.0925	9.6729	8.5499	7.6184	6.8343	6.1660	5.5905	5.1330	4.7322	4.3787	4.0653	3.7859
29	128.6008	62.2785	40.1957	29.1730	22.5746	18.2542	15.1767	12.8762	11.0939	9.6743	8.5512	7.6197	6.8356	6.1674	5.5918	5.1343	4.7335	4.3801	4.0666	3.7872
30	128.6008	62.2796	40.1970	29.1743	22.5759	18.2555	15.1780	12.8776	11.0952	9.6756	8.5526	7.6211	6.8370	6.1688	5.5932	5.1357	4.7349	4.3815	4.0680	3.7886
31	128.6008	62.2804	40.1980	29.1754	22.5771	18.2568	15.1794	12.8789	11.0966	9.6771	8.5541	7.6226	6.8385	6.1703	5.5948	5.1372	4.7364	4.3830	4.0696	3.7902
32	128.6008	62.2812	40.1991	29.1767	22.5785	18.2582	15.1809	12.8805	11.0983	9.6788	8.5558	7.6243	6.8402	6.1720	5.5965	5.1389	4.7381	4.3847	4.0713	3.7919
33	128.6008	62.2821	40.2004	29.1782	22.5801	18.2600	15.1827	12.8824	11.1002	9.6807	8.5577	7.6263	6.8422	6.1739	5.5984	5.1409	4.7401	4.3867	4.0733	3.7939
34	128.6008	62.2832	40.2020	29.1801	22.5821	18.2621	15.1849	12.8846	11.1024	9.6829	8.5600	7.6285	6.8444	6.1761	5.6006	5.1431	4.7423	4.3889	4.0755	3.7961
35	128.6008	62.2848	40.2040	29.1823	22.5845	18.2645	15.1874	12.8872	11.1050	9.6855	8.5625	7.6310	6.8469	6.1786	5.6030	5.1455	4.7448	4.3914	4.0779	3.7985
36	128.6008	62.2864	40.2062	29.1848	22.5872	18.2673	15.1902	12.8900	11.1078	9.6882	8.5652	7.6337	6.8496	6.1813	5.6057	5.1482	4.7475	4.3940	4.0805	3.8011
37	128.6008	62.2884	40.2087	29.1877	22.5902	18.2704	15.1933	12.8931	11.1108	9.6913	8.5683	7.6368	6.8526	6.1843	5.6087	5.1512	4.7504	4.3970	4.0834	3.8039
38	128.6008	62.2906	40.2117	29.1910	22.5936	18.2738	15.1967	12.8964	11.1142	9.6946	8.5716	7.6401	6.8560	6.1877	5.6120	5.1545	4.7536	4.4001	4.0865	3.8070
39	128.6008	62.2932	40.2150	29.1944	22.5971	18.2773	15.2003	12.9001	11.1178	9.6982	8.5752	7.6438	6.8596	6.1912	5.6155	5.1579	4.7570	4.4035	4.0899	3.8103
40	128.6008	62.2958	40.2182	29.1978	22.6007	18.2810	15.2041	12.9039	11.1217	9.7021	8.5792	7.6477	6.8635	6.1951	5.6193	5.1616	4.7607	4.4071	4.0935	3.8139
41	128.6008	62.2980	40.2212	29.2013	22.6044	18.2850	15.2081	12.9080	11.1259	9.7064	8.5835	7.6520	6.8677	6.1992	5.6233	5.1656	4.7647	4.4111	4.0974	3.8178
42	128.6008	62.3007	40.2249	29.2054	22.6088	18.2895	15.2128	12.9128	11.1308	9.7113	8.5883	7.6567	6.8723	6.2037	5.6278	5.1700	4.7690	4.4154	4.1017	3.8221
43	128.6008	62.3039	40.2292	29.2103	22.6139	18.2948	15.2182	12.9183	11.1362	9.7167	8.5936	7.6618	6.8774	6.2086	5.6326	5.1748	4.7738	4.4201	4.1064	3.8268
44	128.6008	62.3076	40.2340	29.2156	22.6195	18.3007	15.2242	12.9244	11.1422	9.7225	8.5993	7.6674	6.8828	6.2140	5.6378	5.1800	4.7790	4.4253	4.1116	3.8320
45	128.6008	62.3117	40.2393	29.2216	22.6259	18.3073	15.2309	12.9310	11.1486	9.7287	8.6053	7.6733	6.8886	6.2197	5.6435	5.1857	4.7846	4.4309	4.1172	3.8376
46	128.6008	62.3160	40.2452	29.2283	22.6331	18.3146	15.2381	12.9379	11.1554	9.7352	8.6117	7.6796	6.8948	6.2259	5.6496	5.1918	4.7907	4.4371	4.1234	3.8438
47	128.6008	62.3212	40.2522	29.2361	22.6410	18.3224	15.2457	12.9452	11.1624	9.7422	8.6186	7.6864	6.9015	6.2325	5.6562	5.1984	4.7974	4.4437	4.1301	3.8505
48	128.6008	62.3273	40.2601	29.2444	22.6492	18.3303	15.2533	12.9527	11.1697	9.7494	8.6257	7.6935	6.9087	6.2397	5.6633	5.2056	4.8046	4.4510	4.1374	3.8578
49	128.6008	62.3339	40.2679	29.2523	22.6569	18.3378	15.2607	12.9600	11.1771	9.7568	8.6331	7.7010	6.9162	6.2472	5.6709	5.2132	4.8123	4.4588	4.1452	3.8657
50	128.6008	62.3390	40.2741	29.2587	22.6635	18.3445	15.2676	12.9671	11.1844	9.7642	8.6408	7.7088	6.9241	6.2552	5.6790	5.2214	4.8206	4.4672	4.1537	3.8742
51	128.6008	62.3433	40.2796	29.2648	22.6700	18.3516	15.2751	12.9749	11.1925	9.7726	8.6493	7.7175	6.9330	6.2642	5.6881	5.2306	4.8299	4.4765	4.1631	3.8837
52	128.6008	62.3476	40.2854	29.2716	22.6777	18.3599	15.2838	12.9841	11.2019	9.7822	8.6592	7.7276	6.9432	6.2745	5.6984	5.2411	4.8405	4.4872	4.1738	3.8945
53	128.6008	62.3527	40.2927	29.2803	22.6872	18.3701	15.2945	12.9951	11.2133	9.7938	8.6709	7.7394	6.9551	6.2865	5.7104	5.2532	4.8526	4.4994	4.1861	3.9068
54	128.6008	62.3597	40.3024	29.2914	22.6991	18.3826	15.3074	13.0083	11.2267	9.8073	8.6846	7.7532	6.9689	6.3002	5.7241	5.2670	4.8665	4.5133	4.2000	3.9206
55	128.6008	62.3687	40.3143	29.3047	22.7132	18.3972	15.3225	13.0236	11.2422	9.8229	8.7002	7.7688	6.9845	6.3158	5.7397	5.2825	4.8821	4.5289	4.2155	3.9362
56	128.6008	62.3786	40.3275	29.3195	22.7290	18.4137	15.3394	13.0408	11.2595	9.8403	8.7177	7.7863	7.0020	6.3332	5.7570	5.2999	4.8994	4.5462	4.2328	
57	128.6008	62.3898	40.3425	29.3364	22.7470	18.4324	15.3585	13.0602	11.2789	9.8597	8.7372	7.8058	7.0214	6.3526	5.7762	5.3191	4.9186	4.5653		
58	128.6008	62.4028	40.3598	29.3557	22.7674	18.4535	15.3800	13.0819	11.3007	9.8815	8.7590	7.8275	7.0431	6.3741	5.7976	5.3404	4.9399			
59	128.6008	62.4176	40.3793	29.3774	22.7902	18.4770	15.4039	13.1059	11.3249	9.9056	8.7831	7.8516	7.0670	6.3979	5.8212	5.3640				
60	128.6008	62.4339	40.4007	29.4012	22.8153	18.5028	15.4302	13.1325	11.3515	9.9322	8.8097	7.8781	7.0934	6.4241	5.8471					
61	128.6008	62.4519	40.4245	29.4276	22.8430	18.5314	15.4592	13.1617	11.3808	9.9615	8.8390	7.9073	7.1224	6.4529						
62	128.6008	62.4717	40.4506	29.4565	22.8734	18.5627	15.4910	13.1939	11.4131	9.9937	8.8712	7.9394	7.1543							
63	128.6008	62.4936	40.4792	29.4883	22.9069	18.5971	15.5261	13.2292	11.4485	10.0292	8.9066	7.9747								
64	128.6008	62.5171	40.5104	29.5230	22.9435	18.6350	15.5646	13.2681	11.4875	10.0681	8.9455									
65	128.6008	62.5435	40.5452	29.5617	22.9842	18.6769	15.6072	13.3111	11.5306	10.1111										
66	128.6008	62.5726	40.5834	29.6041	23.0288	18.7229	15.6540	13.3583	11.5779											
67	128.6008	62.6042	40.6252	29.6507	23.0779	18.7735	15.7055	13.4101												
68	128.6008	62.6394	40.6716	29.7021	23.1320	18.8292	15.7621													
69	128.6008	62.6780	40.7223	29.7585	23.1913	18.8903														
70	128.6008	62.7200	40.7778	29.8202	23.2562															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	3.5366	3.3109	3.1073	2.9233	2.7565	2.6050	2.4673	2.3420	2.2278	2.1239	2.0293	1.9433	1.8654	1.7951	1.7319	1.6755	1.6259	1.5827	1.5461	1.5162
1	3.5201	3.2954	3.0928	2.9096	2.7436	2.5928	2.4558	2.3310	2.2174	2.1139	2.0197	1.9342	1.8567	1.7867	1.7238	1.6677	1.6182	1.5753	1.5389	1.5091
2	3.5191	3.2944	3.0919	2.9088	2.7428	2.5921	2.4551	2.3304	2.2168	2.1133	2.0192	1.9337	1.8562	1.7862	1.7233	1.6673	1.6179	1.5749	1.5385	1.5088
3	3.5189	3.2943	3.0918	2.9087	2.7427	2.5920	2.4550	2.3303	2.2167	2.1133	2.0192	1.9337	1.8562	1.7862	1.7234	1.6673	1.6179	1.5750	1.5386	1.5088
4	3.5189	3.2944	3.0919	2.9088	2.7428	2.5921	2.4551	2.3304	2.2169	2.1134	2.0193	1.9338	1.8563	1.7864	1.7235	1.6674	1.6180	1.5751	1.5387	1.5090
5	3.5190	3.2944	3.0919	2.9089	2.7429	2.5923	2.4553	2.3305	2.2170	2.1136	2.0195	1.9340	1.8565	1.7865	1.7236	1.6676	1.6182	1.5753	1.5389	1.5091
6	3.5192	3.2946	3.0921	2.9091	2.7431	2.5925	2.4555	2.3308	2.2172	2.1138	2.0197	1.9342	1.8567	1.7867	1.7238	1.6678	1.6184	1.5755	1.5391	1.5093
7	3.5195	3.2949	3.0924	2.9094	2.7434	2.5928	2.4558	2.3310	2.2175	2.1141	2.0200	1.9345	1.8570	1.7870	1.7241	1.6681	1.6186	1.5757	1.5394	1.5096
8	3.5199	3.2953	3.0928	2.9097	2.7438	2.5931	2.4561	2.3314	2.2178	2.1144	2.0203	1.9348	1.8573	1.7873	1.7245	1.6684	1.6190	1.5761	1.5397	1.5100
9	3.5204	3.2958	3.0933	2.9102	2.7443	2.5936	2.4566	2.3319	2.2183	2.1148	2.0207	1.9352	1.8577	1.7877	1.7249	1.6688	1.6194	1.5765	1.5401	1.5104
10	3.5210	3.2964	3.0939	2.9108	2.7448	2.5941	2.4571	2.3324	2.2188	2.1153	2.0212	1.9357	1.8582	1.7882	1.7253	1.6693	1.6198	1.5769	1.5405	1.5108
11	3.5218	3.2971	3.0946	2.9114	2.7455	2.5947	2.4577	2.3329	2.2193	2.1159	2.0217	1.9362	1.8587	1.7887	1.7258	1.6697	1.6203	1.5774	1.5410	1.5113
12	3.5225	3.2979	3.0953	2.9121	2.7461	2.5954	2.4583	2.3336	2.2199	2.1165	2.0223	1.9368	1.8593	1.7892	1.7264	1.6703	1.6209	1.5779	1.5416	1.5118
13	3.5234	3.2987	3.0961	2.9129	2.7469	2.5961	2.4590	2.3342	2.2206	2.1171	2.0230	1.9374	1.8599	1.7898	1.7269	1.6709	1.6214	1.5785	1.5421	1.5124
14	3.5242	3.2995	3.0969	2.9137	2.7476	2.5968	2.4597	2.3349	2.2213	2.1178	2.0236	1.9380	1.8605	1.7905	1.7276	1.6715	1.6220	1.5791	1.5427	1.5130
15	3.5251	3.3003	3.0977	2.9144	2.7484	2.5976	2.4604	2.3356	2.2220	2.1184	2.0243	1.9387	1.8611	1.7911	1.7282	1.6721	1.6227	1.5797	1.5434	1.5136
16	3.5259	3.3011	3.0985	2.9152	2.7491	2.5983	2.4611	2.3363	2.2226	2.1191	2.0249	1.9393	1.8617	1.7917	1.7288	1.6727	1.6233	1.5804	1.5440	1.5143
17	3.5267	3.3019	3.0992	2.9159	2.7498	2.5990	2.4618	2.3370	2.2233	2.1197	2.0255	1.9399	1.8624	1.7923	1.7294	1.6733	1.6239	1.5810	1.5446	1.5149
18	3.5274	3.3026	3.0999	2.9166	2.7504	2.5996	2.4624	2.3376	2.2239	2.1203	2.0261	1.9405	1.8630	1.7929	1.7300	1.6739	1.6245	1.5816	1.5452	1.5155
19	3.5280	3.3032	3.1005	2.9172	2.7511	2.6002	2.4631	2.3382	2.2245	2.1210	2.0267	1.9412	1.8636	1.7935	1.7306	1.6745	1.6251	1.5822	1.5458	1.5161
20	3.5287	3.3038	3.1011	2.9178	2.7517	2.6008	2.4637	2.3388	2.2251	2.1216	2.0274	1.9418	1.8642	1.7942	1.7312	1.6752	1.6257	1.5828	1.5465	1.5168
21	3.5293	3.3045	3.1017	2.9184	2.7523	2.6014	2.4643	2.3394	2.2257	2.1222	2.0280	1.9424	1.8648	1.7948	1.7319	1.6758	1.6264	1.5835	1.5471	1.5175
22	3.5299	3.3051	3.1024	2.9191	2.7529	2.6021	2.4649	2.3401	2.2264	2.1228	2.0286	1.9431	1.8655	1.7954	1.7325	1.6765	1.6271	1.5842	1.5478	1.5182
23	3.5306	3.3058	3.1031	2.9198	2.7536	2.6028	2.4656	2.3408	2.2271	2.1236	2.0294	1.9438	1.8662	1.7962	1.7333	1.6772	1.6278	1.5849	1.5486	1.5189
24	3.5314	3.3066	3.1038	2.9206	2.7544	2.6036	2.4664	2.3416	2.2279	2.1244	2.0302	1.9446	1.8670	1.7970	1.7341	1.6780	1.6286	1.5858	1.5494	1.5198
25	3.5323	3.3075	3.1047	2.9215	2.7553	2.6045	2.4673	2.3425	2.2288	2.1253	2.0311	1.9455	1.8679	1.7979	1.7350	1.6790	1.6296	1.5867	1.5504	1.5208
26	3.5333	3.3085	3.1058	2.9225	2.7564	2.6055	2.4684	2.3435	2.2298	2.1263	2.0321	1.9465	1.8689	1.7989	1.7360	1.6800	1.6306	1.5877	1.5515	1.5219
27	3.5344	3.3096	3.1069	2.9236	2.7575	2.6067	2.4695	2.3446	2.2309	2.1274	2.0332	1.9476	1.8700	1.8000	1.7371	1.6811	1.6317	1.5889	1.5526	1.5231
28	3.5357	3.3109	3.1082	2.9249	2.7587	2.6079	2.4707	2.3459	2.2322	2.1286	2.0344	1.9488	1.8713	1.8012	1.7384	1.6823	1.6330	1.5902	1.5539	1.5244
29	3.5370	3.3122	3.1095	2.9262	2.7601	2.6092	2.4720	2.3472	2.2335	2.1299	2.0357	1.9501	1.8726	1.8025	1.7397	1.6837	1.6343	1.5915	1.5553	1.5258
30	3.5385	3.3136	3.1109	2.9276	2.7615	2.6106	2.4734	2.3486	2.2349	2.1313	2.0371	1.9515	1.8740	1.8040	1.7411	1.6851	1.6358	1.5930	1.5568	1.5273
31	3.5400	3.3152	3.1125	2.9292	2.7630	2.6122	2.4750	2.3501	2.2364	2.1328	2.0386	1.9530	1.8755	1.8055	1.7427	1.6867	1.6374	1.5946	1.5584	1.5290
32	3.5418	3.3169	3.1142	2.9309	2.7647	2.6139	2.4767	2.3518	2.2381	2.1345	2.0403	1.9547	1.8772	1.8072	1.7444	1.6884	1.6391	1.5964	1.5602	1.5308
33	3.5437	3.3189	3.1161	2.9328	2.7666	2.6157	2.4785	2.3536	2.2399	2.1364	2.0422	1.9566	1.8791	1.8091	1.7463	1.6903	1.6411	1.5984	1.5622	1.5329
34	3.5459	3.3210	3.1182	2.9349	2.7687	2.6178	2.4806	2.3557	2.2420	2.1384	2.0442	1.9587	1.8812	1.8112	1.7484	1.6925	1.6432	1.6005	1.5645	1.5351
35	3.5483	3.3234	3.1206	2.9372	2.7710	2.6201	2.4829	2.3580	2.2443	2.1407	2.0465	1.9610	1.8835	1.8135	1.7507	1.6948	1.6456	1.6029	1.5669	1.5376
36	3.5508	3.3259	3.1231	2.9397	2.7735	2.6226	2.4854	2.3605	2.2467	2.1432	2.0490	1.9635	1.8860	1.8160	1.7533	1.6974	1.6482	1.6056	1.5696	
37	3.5537	3.3287	3.1259	2.9425	2.7763	2.6253	2.4881	2.3632	2.2495	2.1459	2.0518	1.9662	1.8887	1.8188	1.7561	1.7002	1.6510	1.6084		
38	3.5567	3.3318	3.1289	2.9455	2.7793	2.6283	2.4911	2.3662	2.2525	2.1489	2.0548	1.9692	1.8918	1.8218	1.7591	1.7033	1.6541			
39	3.5600	3.3351	3.1322	2.9488	2.7825	2.6316	2.4944	2.3694	2.2557	2.1522	2.0580	1.9725	1.8951	1.8252	1.7625	1.7067				
40	3.5636	3.3386	3.1357	2.9523	2.7861	2.6351	2.4979	2.3730	2.2593	2.1558	2.0616	1.9761	1.8986	1.8288	1.7661					
41	3.5675	3.3425	3.1396	2.9562	2.7899	2.6390	2.5018	2.3769	2.2632	2.1596	2.0655	1.9800	1.9026	1.8327						
42	3.5717	3.3467	3.1439	2.9604	2.7942	2.6433	2.5060	2.3811	2.2674	2.1639	2.0698	1.9843	1.9069							
43	3.5765	3.3515	3.1486	2.9651	2.7989	2.6480	2.5107	2.3859	2.2722	2.1687	2.0745	1.9891								
44	3.5816	3.3566	3.1537	2.9703	2.8041	2.6531	2.5159	2.3910	2.2773	2.1739	2.0797									
45	3.5873	3.3623	3.1594	2.9760	2.8097	2.6588	2.5216	2.3967	2.2830	2.1795										
46	3.5934	3.3684	3.1656	2.9821	2.8159	2.6650	2.5278	2.4029	2.2892											
47	3.6001	3.3752	3.1723	2.9889	2.8227	2.6718	2.5346	2.4097												
48	3.6075	3.3825	3.1797	2.9963	2.8301	2.6792	2.5420													
49	3.6154	3.3905	3.1877	3.0043	2.8381	2.6872														
50	3.6240	3.3991	3.1963	3.0130	2.8468															
51	3.6336	3.4087	3.2060	3.0227																
52	3.6444	3.4196	3.2168																	
53	3.6567	3.4318																		
54	3.6705																			

Брутто-тариф по программе "Страхование на случай смерти на срок" для мужчин, %
Ежегодная форма оплаты

Таблица 6

Срок страхования, лет (1–20)

Возраст	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	1.137	0.646	0.467	0.377	0.323	0.287	0.262	0.244	0.230	0.2189	0.2105	0.2040	0.1991	0.1956	0.1935	0.1929	0.1936	0.1958	0.1992	0.2037
1	0.104	0.080	0.070	0.065	0.061	0.058	0.056	0.055	0.054	0.0535	0.0533	0.0535	0.0542	0.0556	0.0579	0.0611	0.0653	0.0704	0.0764	0.0830
2	0.053	0.050	0.049	0.047	0.045	0.045	0.044	0.044	0.044	0.0438	0.0443	0.0453	0.0471	0.0497	0.0534	0.0580	0.0637	0.0701	0.0772	0.0846
3	0.046	0.046	0.044	0.042	0.042	0.041	0.041	0.041	0.041	0.0417	0.0428	0.0448	0.0477	0.0517	0.0568	0.0629	0.0699	0.0775	0.0855	0.0936
4	0.045	0.042	0.040	0.040	0.039	0.039	0.039	0.039	0.040	0.0412	0.0435	0.0466	0.0510	0.0565	0.0632	0.0707	0.0789	0.0874	0.0961	0.1048
5	0.038	0.037	0.037	0.037	0.037	0.037	0.037	0.038	0.040	0.0420	0.0456	0.0504	0.0565	0.0637	0.0719	0.0807	0.0899	0.0992	0.1085	0.1175
6	0.036	0.036	0.036	0.036	0.036	0.036	0.037	0.039	0.042	0.0457	0.0510	0.0576	0.0655	0.0744	0.0839	0.0938	0.1038	0.1136	0.1233	0.1326
7	0.035	0.035	0.035	0.035	0.036	0.037	0.039	0.042	0.046	0.0521	0.0594	0.0680	0.0776	0.0879	0.0986	0.1092	0.1197	0.1300	0.1399	0.1494
8	0.034	0.034	0.034	0.035	0.036	0.039	0.042	0.047	0.054	0.0617	0.0711	0.0817	0.0928	0.1042	0.1157	0.1269	0.1378	0.1483	0.1583	0.1676
9	0.034	0.034	0.035	0.036	0.039	0.043	0.049	0.056	0.065	0.0752	0.0867	0.0987	0.1111	0.1233	0.1353	0.1468	0.1580	0.1684	0.1782	0.1874
10	0.034	0.035	0.037	0.040	0.045	0.051	0.059	0.069	0.080	0.0930	0.1060	0.1193	0.1324	0.1452	0.1574	0.1691	0.1801	0.1904	0.2000	0.2090
11	0.036	0.038	0.042	0.047	0.054	0.064	0.075	0.087	0.101	0.1149	0.1292	0.1432	0.1567	0.1696	0.1820	0.1935	0.2042	0.2141	0.2234	0.2324
12	0.040	0.044	0.051	0.059	0.069	0.082	0.096	0.110	0.126	0.1409	0.1557	0.1700	0.1836	0.1965	0.2085	0.2196	0.2299	0.2394	0.2486	0.2576
13	0.048	0.056	0.066	0.077	0.091	0.106	0.122	0.139	0.155	0.1703	0.1854	0.1996	0.2130	0.2254	0.2368	0.2473	0.2571	0.2665	0.2756	0.2848
14	0.064	0.074	0.088	0.102	0.119	0.136	0.154	0.171	0.187	0.2026	0.2173	0.2312	0.2439	0.2556	0.2663	0.2762	0.2857	0.2949	0.3043	0.3140
15	0.085	0.100	0.116	0.134	0.152	0.170	0.188	0.205	0.221	0.2364	0.2506	0.2635	0.2753	0.2861	0.2960	0.3055	0.3148	0.3242	0.3341	0.3445
16	0.114	0.132	0.151	0.170	0.189	0.208	0.225	0.242	0.257	0.2709	0.2839	0.2956	0.3063	0.3162	0.3256	0.3348	0.3443	0.3542	0.3648	0.3759
17	0.149	0.169	0.190	0.209	0.228	0.245	0.262	0.277	0.291	0.3039	0.3154	0.3260	0.3356	0.3449	0.3539	0.3633	0.3733	0.3839	0.3953	0.4072
18	0.188	0.210	0.230	0.248	0.265	0.282	0.297	0.311	0.323	0.3341	0.3443	0.3536	0.3626	0.3714	0.3806	0.3906	0.4013	0.4128	0.4249	0.4377
19	0.230	0.250	0.268	0.285	0.300	0.315	0.328	0.340	0.351	0.3605	0.3694	0.3780	0.3865	0.3955	0.4054	0.4161	0.4278	0.4401	0.4532	0.4670
20	0.267	0.286	0.302	0.317	0.330	0.343	0.355	0.365	0.374	0.3822	0.3904	0.3986	0.4074	0.4172	0.4279	0.4397	0.4522	0.4656	0.4797	0.4944
21	0.301	0.317	0.332	0.345	0.356	0.367	0.377	0.385	0.393	0.4000	0.4079	0.4164	0.4261	0.4369	0.4488	0.4616	0.4753	0.4898	0.5049	0.5206
22	0.330	0.344	0.356	0.367	0.377	0.386	0.393	0.400	0.407	0.4143	0.4226	0.4323	0.4432	0.4553	0.4684	0.4825	0.4973	0.5129	0.5291	0.5458
23	0.354	0.366	0.377	0.385	0.392	0.399	0.405	0.412	0.419	0.4264	0.4361	0.4472	0.4596	0.4730	0.4875	0.5028	0.5189	0.5356	0.5528	0.5706
24	0.373	0.384	0.392	0.397	0.402	0.408	0.414	0.421	0.428	0.4378	0.4491	0.4619	0.4758	0.4908	0.5066	0.5233	0.5406	0.5584	0.5768	0.5960
25	0.390	0.396	0.401	0.405	0.409	0.414	0.420	0.428	0.438	0.4494	0.4627	0.4772	0.4928	0.5093	0.5266	0.5446	0.5631	0.5822	0.6020	0.6227
26	0.397	0.402	0.405	0.408	0.412	0.418	0.426	0.436	0.449	0.4622	0.4774	0.4938	0.5111	0.5292	0.5480	0.5672	0.5870	0.6076	0.6291	0.6512
27	0.400	0.404	0.406	0.410	0.415	0.424	0.434	0.447	0.462	0.4776	0.4950	0.5132	0.5322	0.5518	0.5718	0.5925	0.6139	0.6362	0.6592	0.6829
28	0.401	0.403	0.408	0.413	0.421	0.433	0.447	0.462	0.479	0.4971	0.5164	0.5363	0.5569	0.5779	0.5994	0.6217	0.6449	0.6688	0.6934	0.7188
29	0.400	0.405	0.412	0.420	0.432	0.447	0.464	0.482	0.501	0.5213	0.5423	0.5639	0.5858	0.6082	0.6315	0.6557	0.6806	0.7062	0.7325	0.7598
30	0.405	0.412	0.422	0.435	0.450	0.469	0.488	0.508	0.529	0.5511	0.5737	0.5965	0.6199	0.6442	0.6693	0.6952	0.7218	0.7492	0.7775	0.8068
31	0.414	0.425	0.440	0.457	0.475	0.496	0.518	0.540	0.563	0.5858	0.6096	0.6339	0.6592	0.6853	0.7122	0.7398	0.7683	0.7977	0.8281	0.8591
32	0.431	0.449	0.467	0.487	0.507	0.530	0.553	0.577	0.601	0.6254	0.6506	0.6767	0.7038	0.7318	0.7604	0.7900	0.8205	0.8521	0.8843	0.9168
33	0.461	0.481	0.502	0.523	0.544	0.569	0.593	0.618	0.644	0.6690	0.6961	0.7242	0.7531	0.7828	0.8134	0.8451	0.8779	0.9113	0.9450	0.9791
34	0.495	0.517	0.539	0.562	0.585	0.611	0.636	0.662	0.689	0.7160	0.7450	0.7750	0.8057	0.8374	0.8704	0.9044	0.9390	0.9739	1.0093	1.0452
35	0.534	0.556	0.580	0.604	0.628	0.655	0.681	0.708	0.737	0.7661	0.7971	0.8289	0.8618	0.8959	0.9312	0.9671	1.0034	1.0400	1.0772	1.1153
36	0.572	0.597	0.622	0.648	0.673	0.700	0.728	0.757	0.788	0.8191	0.8520	0.8861	0.9215	0.9581	0.9953	1.0329	1.0708	1.1093	1.1488	1.1893
37	0.616	0.642	0.668	0.693	0.719	0.747	0.778	0.809	0.842	0.8752	0.9105	0.9472	0.9852	1.0238	1.0627	1.1020	1.1419	1.1828	1.2248	1.2676
38	0.660	0.687	0.713	0.739	0.766	0.797	0.830	0.864	0.899	0.9345	0.9726	1.0121	1.0522	1.0925	1.1332	1.1745	1.2169	1.2603	1.3047	1.3500
39	0.706	0.733	0.760	0.787	0.817	0.851	0.886	0.922	0.959	0.9981	1.0391	1.0807	1.1225	1.1646	1.2074	1.2512	1.2963	1.3423	1.3892	1.4370
40	0.752	0.779	0.807	0.838	0.871	0.908	0.945	0.984	1.024	1.0662	1.1094	1.1528	1.1963	1.2406	1.2860	1.3326	1.3803	1.4289	1.4784	1.5289
41	0.797	0.827	0.860	0.894	0.929	0.968	1.009	1.051	1.095	1.1387	1.1836	1.2287	1.2745	1.3215	1.3698	1.4191	1.4694	1.5207	1.5730	1.6265
42	0.847	0.883	0.919	0.956	0.993	1.035	1.079	1.125	1.170	1.2159	1.2625	1.3097	1.3583	1.4083	1.4594	1.5115	1.5646	1.6188	1.6741	1.7305
43	0.909	0.947	0.985	1.023	1.063	1.109	1.156	1.203	1.250	1.2974	1.3462	1.3964	1.4480	1.5009	1.5548	1.6097	1.6658	1.7231	1.7815	1.8411
44	0.974	1.014	1.053	1.095	1.138	1.187	1.236	1.285	1.333	1.3827	1.4345	1.4879	1.5425	1.5982	1.6551	1.7132	1.7725	1.8329	1.8946	1.9574
45	1.042	1.083	1.126	1.171	1.219	1.269	1.320	1.369	1.420	1.4725	1.5277	1.5841	1.6418	1.7006	1.7607	1.8221	1.8847	1.9486	2.0136	2.0798
46	1.111	1.157	1.205	1.255	1.303	1.354	1.406	1.458	1.512	1.5676	1.6259	1.6855	1.7463	1.8085	1.8720	1.9369	2.0031	2.0704	2.1390	2.2088
47	1.190	1.241	1.293	1.343	1.390	1.443	1.496	1.552	1.609	1.6681	1.7297	1.7925	1.8569	1.9226	1.9898	2.0583	2.1281	2.1991	2.2714	2.3449
48	1.278	1.332	1.383	1.431	1.479	1.534	1.591	1.650	1.711	1.7735	1.8384	1.9050	1.9730	2.0425	2.1135	2.1858	2.2594	2.3343	2.4104	2.4878
49	1.371	1.422	1.471	1.519	1.569	1.628	1.689	1.753	1.817	1.8829	1.9517	2.0222	2.0942	2.1677	2.2426	2.3189	2.3965	2.4754	2.5557	2.6371
50	1.456	1.505	1.555	1.607	1.662	1.726	1.791	1.858	1.927	1.9967	2.0697	2.1443	2.2206	2.2982	2.3773	2.4578	2.5397	2.6228	2.7073	2.7929
51	1.537	1.588	1.642	1.701	1.761	1.830	1.899	1.970	2.043	2.1172	2.1946	2.2737	2.3542	2.4362	2.5197	2.6046	2.6909	2.7785	2.8673	2.9573
52	1.621	1.678	1.740	1.804	1.869	1.942	2.015	2.091	2.168	2.2465	2.3285	2.4120	2.4970	2.5836	2.6717	2.7612	2.8520	2.9441	3.0375	3.1321
53	1.717	1.782	1.850	1.918	1.986	2.063	2.141	2.221	2.302	2.3855	2.4721	2.5602	2.6499	2.7412	2.8340	2.9282	3.0237	3.1206	3.2187	3.3180
54	1.828	1.899	1.970	2.040	2.112	2.193	2.275	2.360	2.446	2.5336	2.6249	2.7179	2.8125	2.9087	3.0064	3.1055	3.2060	3.3078	3.4107	3.5147
55	1.949	2.021	2.094	2.168	2.244	2.329	2.417	2.506	2.597	2.6897	2.7860	2.8841	2.9839	3.0852	3.1879	3.2922	3.3978	3.5046	3.6125	3.7214
56	2.071	2.146	2.223	2.302	2.382	2.473	2.566	2.660	2.756	2.8537	2.9554	3.0589	3.1639	3.2705	3.3787	3.4883	3.5992	3.7111	3.8241	
57	2.198	2.278	2.360	2.444	2.529	2.625	2.723	2.822	2.924	3.0272	3.1344	3.2434	3.3540	3.4663	3.5801	3.6951	3.8113	3.9286		
58	2.332	2.418	2.505	2.594	2.685	2.786	2.889	2.995	3.102	3.2107	3.3237	3.4385	3.5550	3.6731	3.7925	3.9132	4.0349			
59	2.477	2.568	2.660	2.755	2.850	2.957	3.066	3.177	3.290	3.4050	3.5241	3.6449	3.7675	3.8915	4.0168	4.1431				
60	2.631	2.727	2.825	2.924	3.025	3.138	3.253	3.370	3.489	3.6101	3.7355	3.8627	3.9915	4.1215	4.2527					
61	2.792	2.895	2.998	3.103	3.209	3.328	3.450	3.574	3.699	3.8265	3.9585	4.0922	4.2272	4.3635						
62	2.966	3.073	3.181	3.292	3.404	3.530	3.658	3.789	3.921	4.0550	4.1937	4.3340	4.4755							
63	3.145	3.258	3.374	3.491	3.609	3.742	3.878	4.015	4.154	4.2954	4.4411	4.5880								
64	3.335	3.456	3.578	3.702	3.827	3.967	4.110	4.254	4.401	4.5490	4.7016									
65	3.538	3.665	3.794	3.925	4.056	4.204	4.355	4.507	4.661	4.8159										
66	3.752	3.887	4.022	4.160	4.299	4.455	4.613	4.773	4.934											
67	3.978	4.120	4.263	4.408	4.555	4.719	4.885	5.053												
68	4.216	4.365	4.517	4.670	4.824	4.997	5.171													
69	4.467	4.625	4.785	4.946	5.108	5.289														
70	4.734	4.901	5.068	5.237	5.406															

Срок страхования, лет (21–40)

Возраст	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.2091	0.2151	0.2215	0.2283	0.2352	0.2422	0.2493	0.2562	0.2631	0.2699	0.2768	0.2837	0.2909	0.2983	0.3061	0.3142	0.3227	0.3315	0.3407	0.3503
1	0.0899	0.0970	0.1042	0.1114	0.1185	0.1253	0.1320	0.1383	0.1445	0.1505	0.1565	0.1625	0.1687	0.1752	0.1818	0.1887	0.1959	0.2033	0.2109	0.2188
2	0.0923	0.0999	0.1075	0.1150	0.1222	0.1291	0.1358	0.1421	0.1484	0.1545	0.1607	0.1671	0.1737	0.1805	0.1876	0.1949	0.2024	0.2102	0.2183	0.2265
3	0.1017	0.1098	0.1177	0.1253	0.1325	0.1395	0.1462	0.1526	0.1590	0.1655	0.1721	0.1789	0.1860	0.1933	0.2009	0.2087	0.2168	0.2251	0.2336	0.2424
4	0.1134	0.1217	0.1297	0.1374	0.1447	0.1516	0.1584	0.1650	0.1717	0.1786	0.1857	0.1931	0.2007	0.2086	0.2167	0.2251	0.2337	0.2425	0.2516	0.2610
5	0.1264	0.1349	0.1429	0.1505	0.1578	0.1649	0.1718	0.1788	0.1860	0.1934	0.2010	0.2089	0.2171	0.2255	0.2342	0.2432	0.2524	0.2618	0.2715	0.2816
6	0.1416	0.1500	0.1581	0.1657	0.1731	0.1803	0.1875	0.1950	0.2027	0.2107	0.2189	0.2274	0.2362	0.2453	0.2546	0.2641	0.2739	0.2841	0.2945	0.3054
7	0.1583	0.1667	0.1746	0.1823	0.1899	0.1974	0.2052	0.2132	0.2215	0.2301	0.2390	0.2481	0.2576	0.2672	0.2772	0.2874	0.2979	0.3088	0.3201	0.3317
8	0.1764	0.1847	0.1927	0.2006	0.2084	0.2165	0.2249	0.2335	0.2425	0.2517	0.2612	0.2711	0.2812	0.2915	0.3021	0.3131	0.3244	0.3362	0.3482	0.3607
9	0.1961	0.2044	0.2126	0.2207	0.2292	0.2378	0.2468	0.2561	0.2658	0.2757	0.2860	0.2965	0.3072	0.3183	0.3297	0.3415	0.3537	0.3663	0.3793	0.3927
10	0.2176	0.2260	0.2345	0.2432	0.2522	0.2616	0.2713	0.2813	0.2917	0.3023	0.3133	0.3245	0.3360	0.3479	0.3602	0.3729	0.3860	0.3995	0.4135	0.4280
11	0.2411	0.2498	0.2588	0.2682	0.2779	0.2879	0.2984	0.3091	0.3202	0.3317	0.3433	0.3553	0.3677	0.3806	0.3938	0.4074	0.4215	0.4361	0.4512	0.4667
12	0.2666	0.2759	0.2855	0.2956	0.3060	0.3168	0.3280	0.3396	0.3515	0.3636	0.3761	0.3890	0.4024	0.4161	0.4303	0.4450	0.4602	0.4759	0.4921	0.5087
13	0.2944	0.3043	0.3147	0.3255	0.3367	0.3483	0.3603	0.3726	0.3853	0.3982	0.4117	0.4256	0.4399	0.4547	0.4700	0.4858	0.5021	0.5190	0.5362	0.5539
14	0.3242	0.3349	0.3460	0.3576	0.3696	0.3820	0.3948	0.4080	0.4214	0.4354	0.4499	0.4648	0.4802	0.4960	0.5125	0.5295	0.5470	0.5650	0.5833	0.6023
15	0.3555	0.3669	0.3788	0.3912	0.4041	0.4173	0.4309	0.4449	0.4594	0.4744	0.4899	0.5059	0.5224	0.5395	0.5572	0.5753	0.5940	0.6131	0.6327	0.6529
16	0.3876	0.3999	0.4127	0.4259	0.4396	0.4536	0.4681	0.4831	0.4987	0.5147	0.5313	0.5484	0.5662	0.5845	0.6034	0.6227	0.6425	0.6629	0.6838	0.7055
17	0.4198	0.4329	0.4465	0.4606	0.4751	0.4900	0.5055	0.5216	0.5382	0.5554	0.5731	0.5915	0.6105	0.6300	0.6500	0.6705	0.6916	0.7133	0.7357	0.7587
18	0.4512	0.4652	0.4797	0.4946	0.5100	0.5260	0.5426	0.5597	0.5775	0.5958	0.6148	0.6344	0.6546	0.6753	0.6965	0.7182	0.7406	0.7637	0.7875	0.8120
19	0.4813	0.4962	0.5115	0.5274	0.5439	0.5610	0.5787	0.5970	0.6159	0.6355	0.6558	0.6766	0.6980	0.7198	0.7422	0.7652	0.7890	0.8135	0.8387	0.8646
20	0.5097	0.5255	0.5418	0.5588	0.5764	0.5946	0.6135	0.6330	0.6532	0.6741	0.6956	0.7176	0.7400	0.7631	0.7868	0.8112	0.8364	0.8622	0.8888	0.9162
21	0.5368	0.5536	0.5711	0.5892	0.6080	0.6274	0.6475	0.6683	0.6899	0.7120	0.7346	0.7578	0.7814	0.8058	0.8309	0.8567	0.8833	0.9105	0.9385	0.9674
22	0.5630	0.5810	0.5997	0.6191	0.6391	0.6598	0.6813	0.7035	0.7263	0.7495	0.7733	0.7976	0.8227	0.8485	0.8749	0.9021	0.9300	0.9587	0.9883	1.0186
23	0.5892	0.6085	0.6285	0.6491	0.6704	0.6926	0.7155	0.7389	0.7629	0.7873	0.8124	0.8381	0.8645	0.8917	0.9196	0.9482	0.9776	1.0078	1.0388	1.0707
24	0.6159	0.6366	0.6579	0.6799	0.7028	0.7264	0.7506	0.7753	0.8004	0.8262	0.8526	0.8798	0.9077	0.9363	0.9656	0.9957	1.0266	1.0583	1.0909	1.1244
25	0.6441	0.6661	0.6889	0.7125	0.7369	0.7619	0.7873	0.8132	0.8397	0.8669	0.8949	0.9236	0.9529	0.9830	1.0139	1.0455	1.0780	1.1113	1.1455	1.1806
26	0.6740	0.6976	0.7221	0.7473	0.7732	0.7994	0.8262	0.8535	0.8815	0.9103	0.9398	0.9699	1.0009	1.0325	1.0650	1.0982	1.1324	1.1673	1.2032	1.2400
27	0.7074	0.7327	0.7588	0.7856	0.8128	0.8404	0.8685	0.8975	0.9271	0.9575	0.9886	1.0204	1.0529	1.0863	1.1204	1.1554	1.1912	1.2280	1.2656	1.3042
28	0.7451	0.7722	0.8000	0.8281	0.8566	0.8858	0.9156	0.9463	0.9776	1.0096	1.0424	1.0759	1.1102	1.1453	1.1813	1.2181	1.2557	1.2943	1.3338	1.3744
29	0.7880	0.8168	0.8459	0.8755	0.9056	0.9365	0.9682	1.0005	1.0336	1.0674	1.1020	1.1374	1.1735	1.2105	1.2484	1.2871	1.3267	1.3672	1.4087	1.4513
30	0.8366	0.8669	0.8975	0.9287	0.9607	0.9934	1.0269	1.0611	1.0961	1.1318	1.1683	1.2056	1.2437	1.2827	1.3226	1.3633	1.4050	1.4477	1.4913	1.5360
31	0.8905	0.9222	0.9545	0.9877	1.0216	1.0563	1.0917	1.1278	1.1647	1.2024	1.2410	1.2804	1.3206	1.3617	1.4037	1.4466	1.4905	1.5354	1.5813	1.6282
32	0.9497	0.9832	1.0175	1.0527	1.0886	1.1252	1.1626	1.2008	1.2399	1.2797	1.3204	1.3620	1.4044	1.4477	1.4920	1.5372	1.5834	1.6306	1.6789	1.7283
33	1.0138	1.0493	1.0858	1.1230	1.1609	1.1997	1.2392	1.2796	1.3208	1.3629	1.4059	1.4497	1.4945	1.5401	1.5868	1.6344	1.6830	1.7327	1.7835	1.8354
34	1.0820	1.1198	1.1583	1.1976	1.2378	1.2787	1.3205	1.3632	1.4067	1.4511	1.4965	1.5427	1.5898	1.6380	1.6871	1.7372	1.7884	1.8406	1.8940	1.9486
35	1.1544	1.1944	1.2351	1.2766	1.3190	1.3623	1.4065	1.4516	1.4975	1.5443	1.5921	1.6408	1.6905	1.7412	1.7928	1.8456	1.8994	1.9543	2.0103	2.0676
36	1.2307	1.2729	1.3159	1.3598	1.4047	1.4504	1.4970	1.5446	1.5930	1.6424	1.6927	1.7440	1.7963	1.8496	1.9040	1.9594	2.0159	2.0735	2.1323	
37	1.3114	1.3559	1.4014	1.4478	1.4951	1.5434	1.5926	1.6427	1.6938	1.7458	1.7988	1.8528	1.9078	1.9638	2.0209	2.0791	2.1384	2.1989		
38	1.3962	1.4433	1.4913	1.5403	1.5903	1.6412	1.6931	1.7459	1.7997	1.8545	1.9103	1.9670	2.0248	2.0837	2.1436	2.2047	2.2668			
39	1.4858	1.5356	1.5863	1.6381	1.6908	1.7444	1.7991	1.8547	1.9113	1.9690	2.0276	2.0873	2.1480	2.2098	2.2726	2.3366				
40	1.5805	1.6330	1.6866	1.7412	1.7968	1.8533	1.9109	1.9695	2.0290	2.0896	2.1512	2.2139	2.2776	2.3423	2.4082					
41	1.6809	1.7364	1.7929	1.8505	1.9090	1.9686	2.0292	2.0908	2.1534	2.2170	2.2817	2.3475	2.4143	2.4821						
42	1.7880	1.8465	1.9061	1.9667	2.0284	2.0911	2.1548	2.2196	2.2854	2.3522	2.4201	2.4890	2.5590							
43	1.9017	1.9634	2.0262	2.0900	2.1549	2.2209	2.2879	2.3559	2.4251	2.4952	2.5663	2.6385								
44	2.0213	2.0864	2.1525	2.2197	2.2880	2.3573	2.4277	2.4992	2.5717	2.6452	2.7197									
45	2.1472	2.2157	2.2853	2.3560	2.4278	2.5006	2.5745	2.6495	2.7254	2.8024										
46	2.2797	2.3518	2.4251	2.4994	2.5748	2.6513	2.7288	2.8073	2.8868											
47	2.4196	2.4955	2.5724	2.6505	2.7297	2.8099	2.8911	2.9733												
48	2.5664	2.6461	2.7270	2.8090	2.8921	2.9761	3.0611													
49	2.7197	2.8035	2.8885	2.9745	3.0614	3.1494														
50	2.8798	2.9678	3.0569	3.1469	3.2379															
51	3.0486	3.1409	3.2342	3.3284																
52	3.2278	3.3245	3.4221																	
53	3.4183	3.5195																		
54	3.6197																			
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Брутто-тариф по программе "Страхование на случай смерти на срок" для женщин, %
Ежегодная форма оплаты

Возраст	Срок страхования, лет												
	1	2	3	4	5	6	7	8	9	10	11	12	13
0	0.8632	0.4929	0.3568	0.2865	0.2449	0.2177	0.1982	0.1836	0.1724	0.1637	0.1570	0.1516	0.1475
1	0.0837	0.0638	0.0539	0.0492	0.0459	0.0434	0.0413	0.0397	0.0385	0.0376	0.0370	0.0367	0.0368
2	0.0415	0.0363	0.0349	0.0335	0.0321	0.0309	0.0300	0.0292	0.0287	0.0285	0.0284	0.0288	0.0293
3	0.0301	0.0307	0.0298	0.0287	0.0276	0.0267	0.0261	0.0257	0.0255	0.0256	0.0260	0.0267	0.0277
4	0.0309	0.0292	0.0277	0.0263	0.0253	0.0246	0.0242	0.0241	0.0241	0.0246	0.0254	0.0266	0.0280
5	0.0269	0.0255	0.0241	0.0232	0.0225	0.0222	0.0221	0.0223	0.0229	0.0238	0.0252	0.0268	0.0286
6	0.0236	0.0222	0.0213	0.0208	0.0205	0.0206	0.0209	0.0216	0.0227	0.0242	0.0260	0.0280	0.0302
7	0.0204	0.0197	0.0193	0.0192	0.0194	0.0198	0.0207	0.0220	0.0237	0.0257	0.0279	0.0303	0.0326
8	0.0187	0.0185	0.0185	0.0187	0.0192	0.0204	0.0218	0.0238	0.0260	0.0284	0.0309	0.0335	0.0361
9	0.0179	0.0181	0.0184	0.0191	0.0204	0.0221	0.0242	0.0267	0.0293	0.0321	0.0349	0.0376	0.0403
10	0.0179	0.0185	0.0192	0.0208	0.0227	0.0251	0.0278	0.0307	0.0337	0.0367	0.0396	0.0424	0.0450
11	0.0188	0.0197	0.0216	0.0238	0.0265	0.0295	0.0326	0.0358	0.0390	0.0420	0.0450	0.0477	0.0502
12	0.0204	0.0229	0.0254	0.0284	0.0316	0.0350	0.0385	0.0418	0.0450	0.0480	0.0508	0.0534	0.0557
13	0.0253	0.0278	0.0311	0.0346	0.0381	0.0417	0.0451	0.0485	0.0516	0.0544	0.0570	0.0594	0.0616
14	0.0302	0.0340	0.0377	0.0414	0.0451	0.0486	0.0520	0.0552	0.0581	0.0606	0.0629	0.0651	0.0673
15	0.0376	0.0414	0.0452	0.0489	0.0524	0.0558	0.0590	0.0618	0.0643	0.0666	0.0687	0.0709	0.0731
16	0.0449	0.0488	0.0527	0.0561	0.0594	0.0625	0.0653	0.0677	0.0699	0.0719	0.0740	0.0762	0.0785
17	0.0523	0.0563	0.0597	0.0629	0.0658	0.0685	0.0708	0.0729	0.0748	0.0768	0.0789	0.0812	0.0837
18	0.0597	0.0629	0.0661	0.0689	0.0712	0.0734	0.0753	0.0772	0.0791	0.0811	0.0834	0.0859	0.0885
19	0.0655	0.0687	0.0715	0.0737	0.0754	0.0772	0.0789	0.0808	0.0827	0.0850	0.0875	0.0902	0.0929
20	0.0713	0.0738	0.0758	0.0773	0.0787	0.0802	0.0820	0.0839	0.0863	0.0888	0.0915	0.0943	0.0971
21	0.0754	0.0772	0.0784	0.0797	0.0809	0.0826	0.0846	0.0870	0.0896	0.0923	0.0952	0.0981	0.1010
22	0.0780	0.0790	0.0802	0.0813	0.0828	0.0848	0.0873	0.0900	0.0929	0.0958	0.0988	0.1018	0.1049
23	0.0789	0.0803	0.0814	0.0830	0.0848	0.0875	0.0904	0.0935	0.0965	0.0995	0.1027	0.1059	0.1093
24	0.0806	0.0816	0.0834	0.0853	0.0879	0.0911	0.0943	0.0975	0.1006	0.1038	0.1071	0.1106	0.1143
25	0.0815	0.0837	0.0859	0.0888	0.0919	0.0954	0.0987	0.1019	0.1052	0.1085	0.1121	0.1160	0.1200
26	0.0849	0.0871	0.0904	0.0937	0.0970	0.1004	0.1037	0.1070	0.1105	0.1141	0.1181	0.1222	0.1267
27	0.0883	0.0921	0.0957	0.0992	0.1023	0.1057	0.1091	0.1125	0.1163	0.1203	0.1246	0.1292	0.1342
28	0.0950	0.0985	0.1020	0.1051	0.1080	0.1114	0.1149	0.1187	0.1228	0.1271	0.1319	0.1371	0.1424
29	0.1009	0.1044	0.1075	0.1104	0.1133	0.1169	0.1208	0.1250	0.1295	0.1344	0.1397	0.1453	0.1511
30	0.1068	0.1096	0.1124	0.1154	0.1186	0.1227	0.1270	0.1317	0.1368	0.1423	0.1481	0.1541	0.1603
31	0.1111	0.1139	0.1170	0.1204	0.1243	0.1288	0.1338	0.1391	0.1449	0.1509	0.1571	0.1636	0.1704
32	0.1154	0.1187	0.1222	0.1264	0.1308	0.1360	0.1416	0.1477	0.1540	0.1604	0.1671	0.1742	0.1816
33	0.1205	0.1243	0.1288	0.1335	0.1385	0.1444	0.1508	0.1575	0.1642	0.1711	0.1784	0.1861	0.1943
34	0.1265	0.1316	0.1365	0.1419	0.1476	0.1544	0.1613	0.1684	0.1755	0.1830	0.1911	0.1996	0.2085
35	0.1351	0.1402	0.1458	0.1518	0.1584	0.1657	0.1730	0.1804	0.1882	0.1965	0.2053	0.2146	0.2244
36	0.1437	0.1496	0.1561	0.1631	0.1702	0.1777	0.1854	0.1936	0.2021	0.2112	0.2209	0.2311	0.2421
37	0.1540	0.1609	0.1682	0.1757	0.1829	0.1908	0.1993	0.2082	0.2176	0.2275	0.2382	0.2497	0.2618
38	0.1660	0.1738	0.1816	0.1890	0.1964	0.2051	0.2144	0.2242	0.2346	0.2455	0.2575	0.2702	0.2831
39	0.1798	0.1877	0.1951	0.2028	0.2110	0.2206	0.2309	0.2417	0.2532	0.2655	0.2788	0.2922	0.3055
40	0.1936	0.2009	0.2087	0.2174	0.2267	0.2374	0.2487	0.2607	0.2737	0.2874	0.3015	0.3153	0.3290
41	0.2059	0.2142	0.2234	0.2333	0.2438	0.2557	0.2684	0.2820	0.2965	0.3109	0.3254	0.3396	0.3538
42	0.2200	0.2300	0.2406	0.2517	0.2633	0.2766	0.2910	0.3062	0.3214	0.3361	0.3508	0.3655	0.3808
43	0.2376	0.2486	0.2604	0.2726	0.2856	0.3007	0.3167	0.3325	0.3478	0.3627	0.3779	0.3937	0.4105
44	0.2570	0.2695	0.2823	0.2960	0.3108	0.3277	0.3442	0.3600	0.3753	0.3907	0.4069	0.4244	0.4429
45	0.2792	0.2924	0.3068	0.3226	0.3393	0.3564	0.3727	0.3884	0.4041	0.4205	0.4385	0.4577	0.4781
46	0.3024	0.3180	0.3348	0.3525	0.3691	0.3857	0.4017	0.4177	0.4345	0.4528	0.4727	0.4939	0.5167
47	0.3302	0.3482	0.3670	0.3839	0.3993	0.4154	0.4316	0.4487	0.4675	0.4878	0.5099	0.5337	0.5591
48	0.3627	0.3823	0.3993	0.4145	0.4289	0.4451	0.4626	0.4820	0.5030	0.5256	0.5504	0.5770	0.6054
49	0.3981	0.4141	0.4287	0.4427	0.4573	0.4751	0.4952	0.5171	0.5408	0.5664	0.5943	0.6241	0.6558
50	0.4254	0.4396	0.4536	0.4685	0.4853	0.5064	0.5295	0.5545	0.5815	0.6105	0.6419	0.6753	0.7106
51	0.4487	0.4628	0.4784	0.4963	0.5170	0.5416	0.5681	0.5967	0.6274	0.6602	0.6954	0.7326	0.7719
52	0.4715	0.4881	0.5075	0.5301	0.5545	0.5828	0.6132	0.6458	0.6805	0.7172	0.7565	0.7979	0.8412
53	0.4991	0.5204	0.5452	0.5716	0.5997	0.6320	0.6666	0.7033	0.7421	0.7830	0.8266	0.8722	0.9201
54	0.5361	0.5633	0.5916	0.6215	0.6535	0.6901	0.7289	0.7699	0.8130	0.8583	0.9063	0.9566	1.0093
55	0.5846	0.6143	0.6459	0.6798	0.7159	0.7568	0.8000	0.8455	0.8932	0.9430	0.9959	1.0512	1.1090
56	0.6377	0.6711	0.7071	0.7456	0.7861	0.8316	0.8795	0.9298	0.9822	1.0370	1.0952	1.1560	1.2194
57	0.6975	0.7360	0.7770	0.8200	0.8651	0.9154	0.9683	1.0234	1.0811	1.1415	1.2053	1.2720	1.3415
58	0.7671	0.8105	0.8560	0.9037	0.9534	1.0090	1.0669	1.1275	1.1909	1.2571	1.3271	1.4002	1.4763
59	0.8460	0.8938	0.9441	0.9966	1.0514	1.1121	1.1758	1.2424	1.3119	1.3845	1.4613	1.5412	1.6244
60	0.9329	0.9859	1.0413	1.0991	1.1588	1.2256	1.2956	1.3686	1.4449	1.5245	1.6085	1.6959	1.7866
61	1.0293	1.0875	1.1484	1.2112	1.2770	1.3505	1.4272	1.5074	1.5911	1.6781	1.7700	1.8654	1.9643
62	1.1350	1.1992	1.2652	1.3346	1.4070	1.4874	1.5717	1.6597	1.7512	1.8465	1.9468	2.0509	2.1585
63	1.2517	1.3207	1.3938	1.4702	1.5494	1.6380	1.7305	1.8267	1.9269	2.0309	2.1403	2.2535	
64	1.3766	1.4541	1.5349	1.6186	1.7059	1.8032	1.9044	2.0098	2.1192	2.2327	2.3518		
65	1.5175	1.6026	1.6907	1.7828	1.8786	1.9849	2.0958	2.2108	2.3302	2.4537			
66	1.6721	1.7646	1.8618	1.9629	2.0677	2.1842	2.3051	2.4308	2.5607				
67	1.8399	1.9428	2.0496	2.1602	2.2750	2.4021	2.5343	2.6710					
68	2.0269	2.1395	2.2559	2.3771	2.5021	2.6411	2.7849						
69	2.2314	2.3539	2.4818	2.6138	2.7505	2.9017							
70	2.4538	2.5889	2.7282	2.8727	3.0213								

Возраст	Срок страхования, лет													
	14	15	16	17	18	19	20	21	22	23	24	25	26	27
0	0.1444	0.1421	0.1407	0.1399	0.1397	0.1399	0.1405	0.1414	0.1426	0.1439	0.1454	0.1469	0.1487	0.1505
1	0.0371	0.0378	0.0388	0.0400	0.0413	0.0428	0.0444	0.0460	0.0476	0.0491	0.0507	0.0522	0.0537	0.0553
2	0.0303	0.0314	0.0328	0.0344	0.0360	0.0377	0.0394	0.0411	0.0427	0.0443	0.0459	0.0475	0.0491	0.0507
3	0.0290	0.0306	0.0322	0.0340	0.0358	0.0377	0.0394	0.0411	0.0428	0.0444	0.0461	0.0477	0.0494	0.0512
4	0.0297	0.0315	0.0334	0.0353	0.0372	0.0391	0.0409	0.0427	0.0444	0.0460	0.0477	0.0495	0.0513	0.0532
5	0.0306	0.0326	0.0347	0.0368	0.0388	0.0406	0.0425	0.0442	0.0460	0.0477	0.0496	0.0514	0.0533	0.0553
6	0.0324	0.0346	0.0368	0.0389	0.0409	0.0429	0.0447	0.0465	0.0483	0.0502	0.0522	0.0541	0.0561	0.0581
7	0.0351	0.0374	0.0397	0.0418	0.0438	0.0457	0.0476	0.0495	0.0514	0.0534	0.0555	0.0576	0.0596	0.0617
8	0.0386	0.0410	0.0432	0.0453	0.0473	0.0492	0.0512	0.0532	0.0553	0.0574	0.0596	0.0617	0.0639	0.0661
9	0.0428	0.0451	0.0473	0.0493	0.0514	0.0534	0.0555	0.0577	0.0599	0.0621	0.0643	0.0665	0.0688	0.0711
10	0.0474	0.0497	0.0518	0.0539	0.0560	0.0582	0.0604	0.0627	0.0650	0.0672	0.0695	0.0719	0.0743	0.0768
11	0.0525	0.0547	0.0569	0.0590	0.0612	0.0635	0.0659	0.0682	0.0706	0.0729	0.0754	0.0779	0.0805	0.0831
12	0.0580	0.0602	0.0623	0.0646	0.0670	0.0694	0.0718	0.0742	0.0766	0.0791	0.0817	0.0844	0.0871	0.0900
13	0.0638	0.0660	0.0683	0.0707	0.0731	0.0756	0.0781	0.0806	0.0831	0.0858	0.0885	0.0914	0.0944	0.0975
14	0.0695	0.0719	0.0743	0.0768	0.0793	0.0818	0.0844	0.0870	0.0897	0.0925	0.0955	0.0986	0.1018	0.1052
15	0.0754	0.0778	0.0804	0.0829	0.0855	0.0881	0.0908	0.0935	0.0964	0.0995	0.1026	0.1060	0.1094	0.1130
16	0.0810	0.0836	0.0861	0.0887	0.0914	0.0941	0.0969	0.0999	0.1030	0.1063	0.1097	0.1133	0.1170	0.1208
17	0.0863	0.0889	0.0915	0.0942	0.0970	0.0999	0.1029	0.1061	0.1094	0.1130	0.1167	0.1205	0.1244	0.1286
18	0.0912	0.0939	0.0966	0.0994	0.1024	0.1055	0.1087	0.1122	0.1158	0.1196	0.1235	0.1276	0.1319	0.1363
19	0.0956	0.0984	0.1013	0.1043	0.1075	0.1109	0.1144	0.1181	0.1221	0.1261	0.1303	0.1347	0.1393	0.1441
20	0.0999	0.1028	0.1060	0.1092	0.1127	0.1163	0.1201	0.1242	0.1284	0.1327	0.1372	0.1420	0.1470	0.1522
21	0.1040	0.1072	0.1106	0.1141	0.1178	0.1218	0.1260	0.1303	0.1348	0.1395	0.1444	0.1495	0.1549	0.1606
22	0.1082	0.1117	0.1154	0.1192	0.1234	0.1277	0.1321	0.1368	0.1416	0.1467	0.1520	0.1576	0.1634	0.1696
23	0.1129	0.1166	0.1207	0.1249	0.1294	0.1340	0.1388	0.1438	0.1491	0.1546	0.1604	0.1664	0.1728	0.1796
24	0.1182	0.1224	0.1268	0.1315	0.1363	0.1412	0.1464	0.1518	0.1576	0.1635	0.1698	0.1765	0.1835	0.1907
25	0.1243	0.1289	0.1338	0.1387	0.1439	0.1493	0.1549	0.1608	0.1670	0.1736	0.1805	0.1878	0.1952	0.2029
26	0.1315	0.1365	0.1416	0.1470	0.1525	0.1584	0.1645	0.1710	0.1778	0.1850	0.1925	0.2003	0.2082	0.2162
27	0.1394	0.1447	0.1502	0.1560	0.1621	0.1685	0.1752	0.1822	0.1897	0.1976	0.2057	0.2139	0.2222	0.2306
28	0.1480	0.1537	0.1597	0.1660	0.1727	0.1796	0.1870	0.1947	0.2029	0.2114	0.2199	0.2285	0.2373	0.2463
29	0.1570	0.1633	0.1698	0.1767	0.1840	0.1916	0.1997	0.2083	0.2170	0.2259	0.2348	0.2440	0.2534	0.2632
30	0.1668	0.1736	0.1808	0.1884	0.1963	0.2048	0.2137	0.2228	0.2320	0.2413	0.2508	0.2606	0.2708	0.2815
31	0.1775	0.1850	0.1928	0.2011	0.2099	0.2192	0.2288	0.2384	0.2480	0.2579	0.2680	0.2786	0.2898	0.3015
32	0.1894	0.1976	0.2063	0.2155	0.2252	0.2351	0.2451	0.2552	0.2654	0.2759	0.2870	0.2986	0.3107	0.3235
33	0.2028	0.2119	0.2215	0.2316	0.2420	0.2524	0.2629	0.2735	0.2845	0.2960	0.3080	0.3206	0.3339	0.3480
34	0.2179	0.2279	0.2386	0.2494	0.2603	0.2711	0.2822	0.2935	0.3055	0.3180	0.3312	0.3450	0.3597	0.3751
35	0.2349	0.2460	0.2573	0.2686	0.2799	0.2914	0.3032	0.3156	0.3287	0.3424	0.3568	0.3720	0.3881	0.4050
36	0.2537	0.2655	0.2773	0.2890	0.3009	0.3132	0.3262	0.3397	0.3540	0.3690	0.3849	0.4017	0.4193	0.4379
37	0.2741	0.2864	0.2986	0.3110	0.3237	0.3372	0.3513	0.3661	0.3818	0.3984	0.4158	0.4343	0.4536	0.4740
38	0.2958	0.3085	0.3213	0.3346	0.3486	0.3632	0.3787	0.3950	0.4123	0.4306	0.4498	0.4700	0.4913	0.5136
39	0.3187	0.3320	0.3457	0.3602	0.3755	0.3916	0.4086	0.4267	0.4457	0.4658	0.4870	0.5092	0.5325	0.5569
40	0.3428	0.3570	0.3721	0.3880	0.4048	0.4225	0.4413	0.4612	0.4822	0.5043	0.5276	0.5519	0.5775	0.6042
41	0.3686	0.3843	0.4008	0.4183	0.4368	0.4564	0.4772	0.4991	0.5223	0.5466	0.5720	0.5988	0.6267	0.6560
42	0.3971	0.4143	0.4324	0.4517	0.4722	0.4940	0.5169	0.5411	0.5665	0.5932	0.6212	0.6504	0.6810	0.7130
43	0.4284	0.4473	0.4674	0.4888	0.5115	0.5355	0.5608	0.5874	0.6153	0.6446	0.6753	0.7073	0.7408	0.7757
44	0.4625	0.4835	0.5059	0.5296	0.5547	0.5811	0.6090	0.6382	0.6689	0.7011	0.7346	0.7697	0.8063	0.8444
45	0.5000	0.5233	0.5481	0.5744	0.6021	0.6313	0.6619	0.6941	0.7277	0.7629	0.7997	0.8381	0.8780	0.9196
46	0.5411	0.5670	0.5945	0.6235	0.6541	0.6862	0.7199	0.7552	0.7921	0.8307	0.8709	0.9128	0.9563	1.0015
47	0.5862	0.6150	0.6454	0.6775	0.7112	0.7465	0.7836	0.8223	0.8627	0.9049	0.9489	0.9946	1.0420	1.0911
48	0.6356	0.6675	0.7012	0.7365	0.7736	0.8125	0.8531	0.8956	0.9399	0.9860	1.0339	1.0837	1.1353	1.1886
49	0.6893	0.7247	0.7618	0.8008	0.8416	0.8843	0.9289	0.9754	1.0238	1.0742	1.1264	1.1805	1.2365	
50	0.7478	0.7868	0.8278	0.8708	0.9156	0.9625	1.0114	1.0623	1.1152	1.1700	1.2268	1.2856		
51	0.8130	0.8561	0.9013	0.9485	0.9978	1.0492	1.1027	1.1583	1.2159	1.2756	1.3373			
52	0.8866	0.9342	0.9838	1.0357	1.0898	1.1460	1.2045	1.2650	1.3278	1.3927				
53	0.9701	1.0224	1.0769	1.1338	1.1930	1.2544	1.3182	1.3842	1.4524					
54	1.0642	1.1216	1.1815	1.2437	1.3083	1.3754	1.4448	1.5165						
55	1.1694	1.2323	1.2977	1.3657	1.4362	1.5093	1.5847							
56	1.2856	1.3544	1.4259	1.5001	1.5769	1.6563								
57	1.4139	1.4891	1.5671	1.6480	1.7315									
58	1.5554	1.6374	1.7225	1.8103										
59	1.7107	1.8001	1.8926											
60	1.8807	1.9780												
61	2.0666													

Возраст	Срок страхования, лет												
	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.1525	0.1547	0.1571	0.1596	0.1622	0.1650	0.1679	0.1709	0.1742	0.1776	0.1811	0.1849	0.1888
1	0.0569	0.0586	0.0604	0.0622	0.0640	0.0658	0.0678	0.0697	0.0718	0.0739	0.0762	0.0785	0.0809
2	0.0524	0.0542	0.0559	0.0577	0.0596	0.0615	0.0634	0.0654	0.0675	0.0697	0.0720	0.0743	0.0768
3	0.0530	0.0548	0.0566	0.0585	0.0604	0.0623	0.0644	0.0665	0.0687	0.0710	0.0734	0.0759	0.0784
4	0.0550	0.0569	0.0588	0.0608	0.0628	0.0649	0.0670	0.0693	0.0716	0.0741	0.0766	0.0792	0.0819
5	0.0572	0.0592	0.0612	0.0632	0.0654	0.0676	0.0699	0.0723	0.0748	0.0774	0.0800	0.0828	0.0857
6	0.0602	0.0622	0.0643	0.0665	0.0688	0.0712	0.0737	0.0762	0.0789	0.0816	0.0845	0.0875	0.0906
7	0.0638	0.0660	0.0683	0.0706	0.0731	0.0756	0.0783	0.0810	0.0838	0.0868	0.0899	0.0931	0.0964
8	0.0683	0.0707	0.0731	0.0756	0.0783	0.0810	0.0838	0.0868	0.0898	0.0930	0.0963	0.0997	0.1034
9	0.0735	0.0761	0.0787	0.0814	0.0842	0.0872	0.0902	0.0933	0.0966	0.1000	0.1036	0.1074	0.1113
10	0.0794	0.0821	0.0849	0.0879	0.0909	0.0940	0.0973	0.1007	0.1043	0.1080	0.1119	0.1159	0.1202
11	0.0859	0.0889	0.0919	0.0950	0.0983	0.1017	0.1052	0.1089	0.1127	0.1167	0.1210	0.1254	0.1301
12	0.0931	0.0962	0.0995	0.1028	0.1063	0.1100	0.1138	0.1178	0.1220	0.1264	0.1310	0.1358	0.1407
13	0.1008	0.1041	0.1076	0.1112	0.1150	0.1190	0.1231	0.1275	0.1320	0.1368	0.1418	0.1469	0.1521
14	0.1086	0.1122	0.1160	0.1199	0.1240	0.1283	0.1328	0.1375	0.1425	0.1477	0.1529	0.1583	0.1639
15	0.1167	0.1206	0.1247	0.1289	0.1334	0.1380	0.1429	0.1481	0.1534	0.1589	0.1644	0.1702	0.1762
16	0.1248	0.1290	0.1334	0.1380	0.1428	0.1479	0.1532	0.1587	0.1643	0.1701	0.1761	0.1822	0.1887
17	0.1329	0.1374	0.1422	0.1471	0.1524	0.1579	0.1636	0.1694	0.1754	0.1815	0.1878	0.1945	0.2015
18	0.1410	0.1459	0.1510	0.1564	0.1621	0.1680	0.1740	0.1802	0.1865	0.1930	0.1999	0.2071	0.2146
19	0.1492	0.1545	0.1601	0.1659	0.1720	0.1782	0.1846	0.1911	0.1978	0.2049	0.2122	0.2200	0.2281
20	0.1576	0.1634	0.1695	0.1758	0.1822	0.1887	0.1954	0.2024	0.2096	0.2172	0.2252	0.2336	0.2424
21	0.1665	0.1728	0.1793	0.1860	0.1927	0.1996	0.2067	0.2142	0.2221	0.2303	0.2389	0.2480	0.2575
22	0.1761	0.1828	0.1897	0.1966	0.2038	0.2111	0.2189	0.2269	0.2354	0.2443	0.2537	0.2635	0.2739
23	0.1866	0.1936	0.2008	0.2082	0.2158	0.2238	0.2321	0.2408	0.2500	0.2597	0.2699	0.2806	0.2918
24	0.1981	0.2055	0.2131	0.2210	0.2292	0.2378	0.2469	0.2563	0.2663	0.2768	0.2879	0.2995	0.3117
25	0.2106	0.2184	0.2266	0.2351	0.2440	0.2534	0.2632	0.2735	0.2844	0.2958	0.3079	0.3205	0.3337
26	0.2244	0.2328	0.2416	0.2509	0.2605	0.2707	0.2814	0.2927	0.3046	0.3170	0.3301	0.3438	0.3582
27	0.2394	0.2485	0.2581	0.2681	0.2787	0.2898	0.3015	0.3138	0.3267	0.3403	0.3545	0.3694	0.3851
28	0.2558	0.2658	0.2762	0.2872	0.2987	0.3108	0.3236	0.3370	0.3511	0.3659	0.3813	0.3976	0.4146
29	0.2735	0.2844	0.2957	0.3077	0.3203	0.3336	0.3475	0.3621	0.3775	0.3936	0.4104	0.4280	0.4465
30	0.2928	0.3046	0.3170	0.3301	0.3439	0.3584	0.3736	0.3895	0.4063	0.4238	0.4421	0.4613	0.4813
31	0.3137	0.3267	0.3403	0.3547	0.3697	0.3856	0.4021	0.4195	0.4377	0.4567	0.4767	0.4975	0.5192
32	0.3370	0.3512	0.3661	0.3818	0.3983	0.4155	0.4336	0.4525	0.4723	0.4931	0.5147	0.5373	0.5609
33	0.3627	0.3783	0.3946	0.4118	0.4298	0.4486	0.4684	0.4890	0.5106	0.5331	0.5566	0.5812	0.6067
34	0.3913	0.4083	0.4262	0.4450	0.4646	0.4852	0.5067	0.5292	0.5526	0.5771	0.6027	0.6293	0.6569
35	0.4228	0.4415	0.4610	0.4815	0.5030	0.5254	0.5489	0.5733	0.5989	0.6255	0.6532	0.6820	0.7119
36	0.4574	0.4778	0.4992	0.5216	0.5450	0.5695	0.5950	0.6216	0.6494	0.6782	0.7083	0.7394	
37	0.4953	0.5177	0.5411	0.5655	0.5911	0.6177	0.6455	0.6745	0.7046	0.7359	0.7684		
38	0.5370	0.5614	0.5870	0.6136	0.6415	0.6705	0.7008	0.7322	0.7649	0.7987			
39	0.5825	0.6092	0.6371	0.6662	0.6965	0.7281	0.7610	0.7951	0.8304				
40	0.6321	0.6613	0.6918	0.7235	0.7565	0.7908	0.8264	0.8633					
41	0.6865	0.7184	0.7515	0.7861	0.8219	0.8592	0.8977						
42	0.7464	0.7811	0.8172	0.8547	0.8937	0.9340							
43	0.8121	0.8500	0.8892	0.9300	0.9722								
44	0.8841	0.9252	0.9679	1.0120									
45	0.9627	1.0074	1.0536										
46	1.0484	1.0969											
47	1.1419												

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов в случае смерти" для мужчин, %
Ежегодная форма оплаты

Таблица 8

Возраст	Срок страхования, лет												
	1	2	3	4	5	6	7	8	9	10	11	12	13
0	128.8632	62.3376	40.2099	29.1703	22.5638	18.2390	15.1590	12.8570	11.0736	9.6535	8.5302	7.5985	6.8144
1	128.6245	62.2709	40.1788	29.1522	22.5516	18.2301	15.1521	12.8515	11.0691	9.6497	8.5268	7.5955	6.8116
2	128.6130	62.2672	40.1771	29.1509	22.5508	18.2295	15.1516	12.8511	11.0688	9.6494	8.5265	7.5952	6.8113
3	128.6113	62.2667	40.1765	29.1505	22.5505	18.2293	15.1515	12.8509	11.0687	9.6492	8.5264	7.5951	6.8111
4	128.6111	62.2659	40.1760	29.1502	22.5503	18.2291	15.1514	12.8508	11.0686	9.6492	8.5263	7.5949	6.8108
5	128.6094	62.2653	40.1757	29.1500	22.5502	18.2290	15.1513	12.8508	11.0685	9.6491	8.5262	7.5947	6.8105
6	128.6091	62.2652	40.1756	29.1499	22.5501	18.2290	15.1513	12.8508	11.0686	9.6491	8.5261	7.5946	6.8103
7	128.6089	62.2650	40.1755	29.1499	22.5501	18.2291	15.1514	12.8509	11.0687	9.6492	8.5261	7.5945	6.8101
8	128.6087	62.2649	40.1754	29.1499	22.5502	18.2292	15.1516	12.8512	11.0689	9.6493	8.5262	7.5945	6.8100
9	128.6085	62.2649	40.1755	29.1501	22.5505	18.2296	15.1520	12.8516	11.0693	9.6496	8.5264	7.5946	6.8101
10	128.6085	62.2651	40.1759	29.1505	22.5511	18.2302	15.1527	12.8523	11.0699	9.6501	8.5268	7.5949	6.8104
11	128.6091	62.2656	40.1765	29.1514	22.5520	18.2313	15.1537	12.8532	11.0707	9.6508	8.5274	7.5955	6.8109
12	128.6100	62.2667	40.1778	29.1528	22.5535	18.2327	15.1551	12.8545	11.0718	9.6518	8.5283	7.5963	6.8116
13	128.6119	62.2686	40.1798	29.1548	22.5555	18.2346	15.1569	12.8561	11.0732	9.6530	8.5294	7.5973	6.8126
14	128.6155	62.2715	40.1826	29.1576	22.5580	18.2370	15.1590	12.8579	11.0748	9.6543	8.5306	7.5984	6.8137
15	128.6202	62.2756	40.1863	29.1609	22.5610	18.2396	15.1613	12.8599	11.0765	9.6558	8.5320	7.5997	6.8149
16	128.6270	62.2807	40.1907	29.1647	22.5642	18.2424	15.1637	12.8619	11.0782	9.6573	8.5333	7.6010	6.8161
17	128.6350	62.2864	40.1955	29.1687	22.5675	18.2451	15.1660	12.8639	11.0799	9.6588	8.5347	7.6022	6.8173
18	128.6439	62.2928	40.2003	29.1725	22.5706	18.2477	15.1681	12.8657	11.0815	9.6601	8.5359	7.6034	6.8183
19	128.6535	62.2988	40.2049	29.1761	22.5734	18.2500	15.1700	12.8673	11.0828	9.6613	8.5370	7.6043	6.8192
20	128.6621	62.3043	40.2089	29.1792	22.5758	18.2520	15.1716	12.8686	11.0839	9.6623	8.5378	7.6051	6.8198
21	128.6699	62.3091	40.2124	29.1818	22.5778	18.2536	15.1729	12.8696	11.0848	9.6630	8.5385	7.6056	6.8201
22	128.6765	62.3131	40.2152	29.1840	22.5794	18.2548	15.1739	12.8704	11.0855	9.6636	8.5389	7.6059	6.8203
23	128.6821	62.3164	40.2176	29.1856	22.5805	18.2556	15.1745	12.8710	11.0859	9.6639	8.5392	7.6060	6.8203
24	128.6865	62.3191	40.2192	29.1866	22.5813	18.2562	15.1749	12.8713	11.0862	9.6641	8.5393	7.6061	6.8202
25	128.6902	62.3208	40.2202	29.1872	22.5816	18.2565	15.1753	12.8716	11.0865	9.6643	8.5394	7.6061	6.8201
26	128.6920	62.3215	40.2206	29.1874	22.5819	18.2567	15.1756	12.8720	11.0868	9.6646	8.5396	7.6062	6.8201
27	128.6927	62.3218	40.2206	29.1876	22.5821	18.2572	15.1761	12.8725	11.0873	9.6650	8.5399	7.6064	6.8202
28	128.6929	62.3217	40.2209	29.1880	22.5827	18.2579	15.1769	12.8733	11.0880	9.6656	8.5404	7.6068	6.8205
29	128.6926	62.3222	40.2215	29.1889	22.5839	18.2592	15.1781	12.8744	11.0890	9.6664	8.5411	7.6074	6.8210
30	128.6939	62.3233	40.2230	29.1907	22.5857	18.2609	15.1798	12.8759	11.0903	9.6675	8.5421	7.6082	6.8217
31	128.6958	62.3255	40.2255	29.1932	22.5881	18.2632	15.1818	12.8778	11.0919	9.6689	8.5433	7.6093	6.8225
32	128.6999	62.3294	40.2291	29.1965	22.5910	18.2658	15.1842	12.8799	11.0938	9.6705	8.5447	7.6104	6.8234
33	128.7067	62.3344	40.2334	29.2002	22.5943	18.2688	15.1868	12.8822	11.0958	9.6722	8.5462	7.6116	6.8244
34	128.7145	62.3402	40.2381	29.2043	22.5979	18.2719	15.1896	12.8846	11.0979	9.6740	8.5477	7.6129	6.8255
35	128.7234	62.3462	40.2432	29.2087	22.6016	18.2753	15.1926	12.8872	11.1001	9.6759	8.5494	7.6143	6.8266
36	128.7323	62.3527	40.2485	29.2132	22.6055	18.2787	15.1956	12.8899	11.1025	9.6779	8.5511	7.6158	6.8277
37	128.7425	62.3596	40.2541	29.2179	22.6095	18.2822	15.1988	12.8927	11.1050	9.6800	8.5529	7.6173	6.8290
38	128.7526	62.3667	40.2598	29.2226	22.6136	18.2860	15.2022	12.8958	11.1076	9.6822	8.5549	7.6190	6.8303
39	128.7633	62.3739	40.2655	29.2275	22.6180	18.2900	15.2058	12.8990	11.1105	9.6847	8.5570	7.6208	6.8319
40	128.7739	62.3810	40.2714	29.2329	22.6229	18.2944	15.2098	12.9025	11.1135	9.6873	8.5593	7.6229	6.8337
41	128.7843	62.3886	40.2781	29.2389	22.6282	18.2992	15.2141	12.9064	11.1169	9.6902	8.5619	7.6252	6.8357
42	128.7960	62.3976	40.2858	29.2455	22.6339	18.3044	15.2188	12.9106	11.1206	9.6934	8.5648	7.6277	6.8378
43	128.8103	62.4076	40.2940	29.2526	22.6401	18.3101	15.2239	12.9151	11.1246	9.6968	8.5679	7.6303	6.8400
44	128.8255	62.4182	40.3026	29.2601	22.6468	18.3162	15.2293	12.9199	11.1288	9.7004	8.5710	7.6330	6.8423
45	128.8412	62.4290	40.3118	29.2683	22.6541	18.3226	15.2350	12.9249	11.1331	9.7042	8.5743	7.6359	6.8447
46	128.8573	62.4409	40.3220	29.2773	22.6618	18.3293	15.2409	12.9301	11.1377	9.7081	8.5778	7.6389	6.8473
47	128.8757	62.4543	40.3332	29.2866	22.6696	18.3361	15.2470	12.9355	11.1425	9.7122	8.5815	7.6421	6.8500
48	128.8963	62.4688	40.3445	29.2958	22.6774	18.3431	15.2533	12.9412	11.1475	9.7166	8.5853	7.6455	6.8529
49	128.9181	62.4829	40.3553	29.3048	22.6853	18.3504	15.2600	12.9472	11.1528	9.7212	8.5894	7.6491	6.8560
50	128.9380	62.4960	40.3659	29.3142	22.6938	18.3582	15.2670	12.9535	11.1584	9.7261	8.5938	7.6530	6.8593
51	128.9569	62.5091	40.3772	29.3244	22.7031	18.3667	15.2747	12.9604	11.1645	9.7314	8.5986	7.6572	6.8630
52	128.9765	62.5237	40.3901	29.3359	22.7132	18.3759	15.2830	12.9678	11.1711	9.7372	8.6038	7.6618	6.8670
53	128.9991	62.5407	40.4045	29.3484	22.7241	18.3857	15.2919	12.9759	11.1782	9.7434	8.6094	7.6668	6.8714
54	129.0253	62.5595	40.4199	29.3617	22.7357	18.3963	15.3015	12.9845	11.1859	9.7502	8.6155	7.6723	6.8762
55	129.0539	62.5791	40.4360	29.3756	22.7480	18.4075	15.3116	12.9937	11.1941	9.7574	8.6220	7.6781	6.8814
56	129.0826	62.5993	40.4528	29.3903	22.7611	18.4194	15.3225	13.0034	11.2029	9.7651	8.6291	7.6845	6.8870
57	129.1127	62.6206	40.4707	29.4060	22.7750	18.4321	15.3341	13.0139	11.2122	9.7734	8.6367	7.6913	6.8932
58	129.1445	62.6435	40.4899	29.4228	22.7900	18.4457	15.3464	13.0251	11.2223	9.7823	8.6449	7.6988	6.8999
59	129.1790	62.6680	40.5104	29.4408	22.8058	18.4602	15.3597	13.0372	11.2332	9.7920	8.6538	7.7069	6.9073
60	129.2157	62.6940	40.5323	29.4598	22.8227	18.4757	15.3738	13.0501	11.2448	9.8024	8.6634	7.7157	6.9153
61	129.2542	62.7218	40.5554	29.4800	22.8407	18.4922	15.3890	13.0639	11.2573	9.8136	8.6738	7.7253	6.9241
62	129.2959	62.7510	40.5798	29.5015	22.8599	18.5098	15.4052	13.0787	11.2708	9.8257	8.6850	7.7358	6.9338
63	129.3390	62.7818	40.6058	29.5244	22.8804	18.5286	15.4225	13.0946	11.2853	9.8388	8.6973	7.7473	
64	129.3849	62.8148	40.6335	29.5489	22.9022	18.5487	15.4410	13.1116	11.3009	9.8529	8.7106		
65	129.4340	62.8498	40.6631	29.5749	22.9254	18.5702	15.4609	13.1300	11.3177	9.8682			
66	129.4859	62.8870	40.6944	29.6025	22.9503	18.5932	15.4822	13.1497	11.3358				
67	129.5410	62.9264	40.7276	29.6320	22.9768	18.6178	15.5050	13.1708					
68	129.5990	62.9681	40.7631	29.6634	23.0051	18.6440	15.5295						
69	129.6607	63.0127	40.8009	29.6969	23.0352	18.6720							
70	129.7266	63.0600	40.8409	29.7324	23.0672								

Возраст	Срок страхования, лет													
	14	15	16	17	18	19	20	21	22	23	24	25	26	27
0	6.1461	5.5706	5.1130	4.7120	4.3583	4.0445	3.7646	3.5139	3.2885	3.0853	2.9015	2.7350	2.5839	2.4466
1	6.1435	5.5681	5.1105	4.7095	4.3557	4.0419	3.7620	3.5113	3.2860	3.0828	2.8991	2.7327	2.5818	2.4446
2	6.1432	5.5676	5.1099	4.7088	4.3550	4.0410	3.7611	3.5105	3.2852	3.0821	2.8986	2.7323	2.5815	2.4445
3	6.1428	5.5672	5.1093	4.7081	4.3542	4.0403	3.7604	3.5098	3.2847	3.0817	2.8983	2.7322	2.5816	2.4448
4	6.1425	5.5667	5.1087	4.7075	4.3536	4.0397	3.7599	3.5094	3.2843	3.0815	2.8983	2.7324	2.5819	2.4452
5	6.1421	5.5662	5.1082	4.7070	4.3531	4.0393	3.7595	3.5092	3.2842	3.0816	2.8985	2.7327	2.5824	2.4458
6	6.1417	5.5657	5.1078	4.7066	4.3528	4.0390	3.7594	3.5092	3.2844	3.0819	2.8990	2.7334	2.5831	2.4465
7	6.1414	5.5654	5.1075	4.7063	4.3526	4.0390	3.7595	3.5094	3.2848	3.0825	2.8997	2.7341	2.5839	2.4473
8	6.1413	5.5652	5.1074	4.7063	4.3527	4.0392	3.7599	3.5100	3.2855	3.0833	2.9005	2.7350	2.5847	2.4482
9	6.1413	5.5653	5.1075	4.7065	4.3531	4.0397	3.7605	3.5107	3.2864	3.0842	2.9015	2.7359	2.5856	2.4490
10	6.1416	5.5655	5.1078	4.7070	4.3537	4.0404	3.7614	3.5117	3.2874	3.0852	2.9024	2.7368	2.5864	2.4498
11	6.1421	5.5660	5.1084	4.7077	4.3545	4.0414	3.7624	3.5127	3.2884	3.0862	2.9034	2.7377	2.5873	2.4506
12	6.1428	5.5667	5.1093	4.7087	4.3555	4.0425	3.7635	3.5138	3.2894	3.0871	2.9042	2.7385	2.5880	2.4513
13	6.1437	5.5677	5.1103	4.7097	4.3567	4.0436	3.7646	3.5149	3.2904	3.0880	2.9050	2.7392	2.5887	2.4519
14	6.1448	5.5687	5.1114	4.7109	4.3578	4.0447	3.7656	3.5158	3.2912	3.0887	2.9056	2.7398	2.5892	2.4525
15	6.1460	5.5699	5.1125	4.7120	4.3589	4.0457	3.7665	3.5165	3.2918	3.0892	2.9061	2.7402	2.5897	2.4529
16	6.1471	5.5710	5.1136	4.7130	4.3598	4.0464	3.7671	3.5170	3.2922	3.0896	2.9064	2.7405	2.5900	2.4532
17	6.1482	5.5720	5.1145	4.7138	4.3604	4.0469	3.7675	3.5173	3.2925	3.0898	2.9066	2.7406	2.5901	2.4533
18	6.1492	5.5727	5.1152	4.7143	4.3608	4.0472	3.7677	3.5174	3.2925	3.0898	2.9066	2.7406	2.5900	2.4532
19	6.1499	5.5733	5.1156	4.7146	4.3609	4.0473	3.7677	3.5173	3.2924	3.0896	2.9064	2.7404	2.5898	2.4529
20	6.1503	5.5735	5.1157	4.7146	4.3609	4.0471	3.7674	3.5171	3.2921	3.0893	2.9060	2.7400	2.5893	2.4525
21	6.1505	5.5736	5.1156	4.7144	4.3606	4.0468	3.7671	3.5167	3.2917	3.0889	2.9055	2.7395	2.5888	2.4520
22	6.1505	5.5734	5.1154	4.7141	4.3603	4.0464	3.7667	3.5163	3.2912	3.0883	2.9050	2.7389	2.5882	2.4513
23	6.1504	5.5732	5.1151	4.7137	4.3599	4.0460	3.7662	3.5158	3.2907	3.0877	2.9043	2.7382	2.5875	2.4506
24	6.1502	5.5728	5.1147	4.7134	4.3595	4.0456	3.7657	3.5152	3.2901	3.0871	2.9037	2.7375	2.5868	2.4500
25	6.1500	5.5725	5.1144	4.7130	4.3591	4.0451	3.7653	3.5147	3.2895	3.0865	2.9031	2.7369	2.5862	2.4495
26	6.1499	5.5723	5.1141	4.7128	4.3588	4.0448	3.7648	3.5142	3.2890	3.0860	2.9024	2.7363	2.5857	2.4492
27	6.1499	5.5722	5.1140	4.7126	4.3585	4.0444	3.7645	3.5138	3.2886	3.0855	2.9020	2.7360	2.5855	2.4491
28	6.1500	5.5723	5.1140	4.7125	4.3584	4.0443	3.7642	3.5135	3.2882	3.0851	2.9018	2.7358	2.5855	2.4491
29	6.1504	5.5724	5.1141	4.7125	4.3583	4.0442	3.7641	3.5133	3.2880	3.0850	2.9017	2.7359	2.5856	2.4493
30	6.1509	5.5727	5.1143	4.7127	4.3584	4.0442	3.7640	3.5132	3.2880	3.0851	2.9019	2.7361	2.5859	2.4497
31	6.1515	5.5731	5.1146	4.7129	4.3586	4.0442	3.7640	3.5133	3.2882	3.0854	2.9022	2.7364	2.5863	2.4502
32	6.1522	5.5735	5.1150	4.7131	4.3587	4.0444	3.7643	3.5137	3.2886	3.0857	2.9026	2.7369	2.5868	2.4509
33	6.1529	5.5740	5.1154	4.7134	4.3590	4.0447	3.7647	3.5141	3.2890	3.0861	2.9030	2.7374	2.5875	2.4518
34	6.1537	5.5745	5.1157	4.7138	4.3594	4.0452	3.7652	3.5145	3.2894	3.0866	2.9035	2.7380	2.5883	2.4527
35	6.1545	5.5751	5.1162	4.7143	4.3600	4.0458	3.7657	3.5150	3.2899	3.0871	2.9042	2.7388	2.5892	2.4538
36	6.1554	5.5757	5.1169	4.7150	4.3606	4.0463	3.7662	3.5155	3.2904	3.0878	2.9049	2.7396	2.5902	2.4551
37	6.1564	5.5764	5.1177	4.7158	4.3613	4.0470	3.7668	3.5161	3.2911	3.0885	2.9057	2.7405	2.5913	2.4565
38	6.1575	5.5774	5.1186	4.7166	4.3620	4.0476	3.7675	3.5168	3.2918	3.0893	2.9066	2.7416	2.5926	2.4581
39	6.1589	5.5784	5.1195	4.7174	4.3628	4.0484	3.7683	3.5176	3.2926	3.0902	2.9076	2.7429	2.5942	2.4600
40	6.1604	5.5796	5.1205	4.7183	4.3637	4.0493	3.7691	3.5185	3.2936	3.0912	2.9089	2.7443	2.5959	2.4622
41	6.1620	5.5807	5.1216	4.7194	4.3647	4.0503	3.7701	3.5195	3.2947	3.0925	2.9103	2.7460	2.5980	2.4647
42	6.1636	5.5820	5.1228	4.7205	4.3658	4.0513	3.7712	3.5207	3.2959	3.0939	2.9119	2.7480	2.6003	2.4676
43	6.1654	5.5834	5.1241	4.7218	4.3670	4.0525	3.7724	3.5219	3.2973	3.0954	2.9138	2.7502	2.6030	2.4709
44	6.1673	5.5849	5.1255	4.7231	4.3683	4.0538	3.7737	3.5234	3.2989	3.0972	2.9159	2.7527	2.6061	2.4747
45	6.1693	5.5864	5.1270	4.7245	4.3697	4.0552	3.7752	3.5250	3.3007	3.0993	2.9182	2.7556	2.6096	2.4791
46	6.1714	5.5881	5.1286	4.7260	4.3712	4.0568	3.7768	3.5267	3.3027	3.1016	2.9210	2.7589	2.6136	2.4841
47	6.1737	5.5898	5.1302	4.7277	4.3729	4.0585	3.7787	3.5287	3.3049	3.1042	2.9241	2.7627	2.6183	2.4899
48	6.1760	5.5917	5.1321	4.7295	4.3747	4.0604	3.7807	3.5310	3.3075	3.1073	2.9277	2.7670	2.6237	2.4967
49	6.1786	5.5937	5.1341	4.7315	4.3768	4.0626	3.7831	3.5336	3.3105	3.1107	2.9319	2.7721	2.6300	
50	6.1814	5.5959	5.1363	4.7337	4.3791	4.0650	3.7857	3.5366	3.3139	3.1148	2.9368	2.7781		
51	6.1845	5.5985	5.1388	4.7363	4.3817	4.0678	3.7888	3.5401	3.3180	3.1195	2.9425			
52	6.1879	5.6013	5.1416	4.7392	4.3847	4.0711	3.7924	3.5441	3.3227	3.1252				
53	6.1917	5.6044	5.1447	4.7424	4.3882	4.0748	3.7965	3.5489	3.3282					
54	6.1958	5.6079	5.1483	4.7461	4.3921	4.0791	3.8013	3.5544						
55	6.2003	5.6117	5.1522	4.7502	4.3965	4.0839	3.8068							
56	6.2053	5.6159	5.1566	4.7548	4.4015	4.0895								
57	6.2107	5.6206	5.1615	4.7600	4.4072									
58	6.2167	5.6259	5.1670	4.7660										
59	6.2232	5.6317	5.1732											
60	6.2305	5.6383												
61	6.2386													

Возраст	Срок страхования, лет												
	28	29	30	31	32	33	34	35	36	37	38	39	40
0	2.3218	2.2083	2.1051	2.0115	1.9266	1.8499	1.7808	1.7190	1.6642	1.6163	1.5753	1.5413	1.5145
1	2.3200	2.2066	2.1036	2.0101	1.9252	1.8485	1.7794	1.7176	1.6628	1.6149	1.5739	1.5399	1.5132
2	2.3200	2.2068	2.1039	2.0105	1.9257	1.8490	1.7799	1.7181	1.6634	1.6156	1.5748	1.5410	1.5146
3	2.3204	2.2073	2.1045	2.0110	1.9262	1.8496	1.7806	1.7189	1.6642	1.6166	1.5759	1.5424	1.5163
4	2.3209	2.2079	2.1051	2.0116	1.9269	1.8502	1.7813	1.7197	1.6652	1.6177	1.5772	1.5440	1.5182
5	2.3216	2.2086	2.1058	2.0123	1.9276	1.8510	1.7821	1.7206	1.6662	1.6189	1.5787	1.5457	1.5202
6	2.3223	2.2093	2.1065	2.0131	1.9283	1.8518	1.7830	1.7216	1.6674	1.6203	1.5803	1.5475	1.5225
7	2.3231	2.2101	2.1072	2.0138	1.9291	1.8527	1.7839	1.7227	1.6687	1.6217	1.5819	1.5495	1.5249
8	2.3239	2.2108	2.1080	2.0146	1.9300	1.8536	1.7850	1.7239	1.6700	1.6232	1.5837	1.5517	1.5275
9	2.3247	2.2116	2.1088	2.0155	1.9309	1.8546	1.7861	1.7251	1.6714	1.6248	1.5856	1.5539	1.5302
10	2.3255	2.2124	2.1096	2.0163	1.9318	1.8556	1.7872	1.7263	1.6728	1.6265	1.5876	1.5562	1.5330
11	2.3262	2.2132	2.1104	2.0172	1.9328	1.8566	1.7883	1.7276	1.6742	1.6282	1.5896	1.5587	1.5360
12	2.3270	2.2139	2.1112	2.0180	1.9336	1.8576	1.7894	1.7288	1.6757	1.6299	1.5916	1.5612	1.5392
13	2.3276	2.2146	2.1119	2.0188	1.9345	1.8585	1.7904	1.7300	1.6770	1.6315	1.5936	1.5638	1.5425
14	2.3282	2.2152	2.1125	2.0194	1.9352	1.8593	1.7914	1.7311	1.6783	1.6331	1.5957	1.5665	1.5460
15	2.3286	2.2156	2.1130	2.0199	1.9357	1.8599	1.7921	1.7320	1.6796	1.6348	1.5979	1.5693	1.5495
16	2.3289	2.2159	2.1133	2.0202	1.9361	1.8604	1.7927	1.7329	1.6808	1.6364	1.6000	1.5720	1.5531
17	2.3290	2.2160	2.1134	2.0204	1.9364	1.8607	1.7932	1.7337	1.6819	1.6380	1.6021	1.5747	1.5567
18	2.3289	2.2159	2.1133	2.0204	1.9364	1.8609	1.7937	1.7344	1.6830	1.6395	1.6042	1.5775	1.5605
19	2.3286	2.2157	2.1131	2.0202	1.9363	1.8611	1.7941	1.7352	1.6841	1.6410	1.6063	1.5804	1.5644
20	2.3282	2.2152	2.1127	2.0199	1.9362	1.8612	1.7945	1.7359	1.6851	1.6426	1.6085	1.5835	1.5686
21	2.3276	2.2147	2.1122	2.0196	1.9362	1.8614	1.7949	1.7365	1.6863	1.6442	1.6109	1.5868	1.5732
22	2.3270	2.2141	2.1118	2.0194	1.9361	1.8616	1.7954	1.7373	1.6875	1.6461	1.6136	1.5906	1.5784
23	2.3263	2.2136	2.1115	2.0193	1.9362	1.8618	1.7959	1.7383	1.6891	1.6483	1.6166	1.5948	1.5841
24	2.3258	2.2133	2.1113	2.0192	1.9363	1.8622	1.7967	1.7396	1.6909	1.6509	1.6202	1.5996	1.5908
25	2.3255	2.2131	2.1113	2.0193	1.9366	1.8629	1.7977	1.7411	1.6931	1.6539	1.6243	1.6053	1.5984
26	2.3253	2.2130	2.1113	2.0196	1.9372	1.8638	1.7991	1.7430	1.6957	1.6575	1.6292	1.6118	1.6073
27	2.3253	2.2131	2.1116	2.0201	1.9380	1.8650	1.8008	1.7454	1.6989	1.6618	1.6349	1.6195	1.6176
28	2.3254	2.2134	2.1121	2.0209	1.9391	1.8666	1.8029	1.7482	1.7027	1.6669	1.6416	1.6284	1.6295
29	2.3258	2.2139	2.1129	2.0219	1.9406	1.8685	1.8055	1.7517	1.7072	1.6728	1.6494	1.6386	1.6432
30	2.3263	2.2147	2.1139	2.0233	1.9424	1.8709	1.8086	1.7557	1.7124	1.6796	1.6583	1.6505	1.6591
31	2.3270	2.2156	2.1151	2.0249	1.9445	1.8736	1.8122	1.7603	1.7184	1.6874	1.6686	1.6641	1.6774
32	2.3279	2.2168	2.1166	2.0268	1.9470	1.8768	1.8163	1.7656	1.7253	1.6963	1.6803	1.6797	1.6985
33	2.3290	2.2181	2.1183	2.0290	1.9498	1.8805	1.8210	1.7717	1.7331	1.7065	1.6937	1.6975	1.7228
34	2.3302	2.2196	2.1203	2.0316	1.9530	1.8846	1.8263	1.7785	1.7420	1.7181	1.7089	1.7180	1.7509
35	2.3316	2.2214	2.1225	2.0344	1.9567	1.8893	1.8323	1.7862	1.7520	1.7312	1.7264	1.7416	1.7836
36	2.3331	2.2234	2.1250	2.0376	1.9608	1.8945	1.8391	1.7950	1.7634	1.7462	1.7465	1.7690	
37	2.3349	2.2256	2.1279	2.0413	1.9655	1.9006	1.8468	1.8050	1.7765	1.7635	1.7697		
38	2.3370	2.2282	2.1312	2.0455	1.9709	1.9074	1.8556	1.8165	1.7915	1.7835			
39	2.3393	2.2312	2.1350	2.0503	1.9770	1.9153	1.8657	1.8296	1.8089				
40	2.3421	2.2346	2.1393	2.0558	1.9840	1.9243	1.8774	1.8449					
41	2.3452	2.2386	2.1443	2.0621	1.9920	1.9346	1.8909						
42	2.3488	2.2431	2.1500	2.0693	2.0013	1.9466							
43	2.3529	2.2483	2.1566	2.0777	2.0121								
44	2.3577	2.2542	2.1641	2.0874									
45	2.3631	2.2611	2.1729										
46	2.3694	2.2691											
47	2.3767												

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов в случае смерти" для женщин, %
Ежегодная форма оплаты

Таблица 9

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	128.800	62.319	40.201	29.165	22.560	18.236	15.157	12.855	11.072	9.6520	8.5289	7.5974	6.8134	6.1453	5.5700	5.1125	4.7118	4.3585	4.0451	3.7658
1	128.620	62.269	40.177	29.151	22.550	18.229	15.151	12.851	11.068	9.6491	8.5263	7.5951	6.8113	6.1434	5.5681	5.1107	4.7101	4.3568	4.0435	3.7642
2	128.610	62.265	40.175	29.150	22.550	18.229	15.151	12.850	11.068	9.6488	8.5260	7.5948	6.8111	6.1431	5.5679	5.1105	4.7098	4.3566	4.0432	3.7640
3	128.608	62.264	40.175	29.149	22.549	18.228	15.151	12.850	11.068	9.6487	8.5259	7.5947	6.8109	6.1430	5.5677	5.1103	4.7096	4.3564	4.0431	3.7639
4	128.608	62.264	40.175	29.149	22.549	18.228	15.150	12.850	11.068	9.6486	8.5258	7.5946	6.8108	6.1428	5.5676	5.1102	4.7095	4.3563	4.0430	3.7638
5	128.607	62.264	40.174	29.149	22.549	18.228	15.150	12.850	11.068	9.6485	8.5258	7.5945	6.8107	6.1427	5.5674	5.1100	4.7094	4.3562	4.0430	3.7638
6	128.606	62.263	40.174	29.148	22.549	18.228	15.150	12.850	11.068	9.6485	8.5257	7.5945	6.8106	6.1426	5.5674	5.1100	4.7094	4.3562	4.0430	3.7638
7	128.605	62.263	40.174	29.148	22.549	18.228	15.150	12.850	11.068	9.6485	8.5257	7.5945	6.8106	6.1426	5.5674	5.1100	4.7094	4.3562	4.0431	3.7639
8	128.605	62.262	40.174	29.148	22.549	18.228	15.150	12.850	11.068	9.6486	8.5258	7.5945	6.8107	6.1427	5.5674	5.1101	4.7095	4.3564	4.0432	3.7640
9	128.605	62.262	40.174	29.148	22.549	18.228	15.151	12.850	11.068	9.6487	8.5259	7.5946	6.8107	6.1427	5.5675	5.1102	4.7096	4.3565	4.0433	3.7641
10	128.605	62.263	40.174	29.149	22.549	18.228	15.151	12.850	11.068	9.6489	8.5260	7.5947	6.8109	6.1429	5.5676	5.1103	4.7098	4.3566	4.0434	3.7643
11	128.605	62.263	40.174	29.149	22.549	18.229	15.151	12.851	11.068	9.6491	8.5262	7.5949	6.8111	6.1431	5.5678	5.1105	4.7100	4.3568	4.0436	3.7644
12	128.605	62.263	40.175	29.149	22.550	18.229	15.151	12.851	11.069	9.6493	8.5265	7.5952	6.8113	6.1433	5.5680	5.1107	4.7101	4.3569	4.0437	3.7645
13	128.607	62.264	40.175	29.150	22.551	18.230	15.152	12.851	11.069	9.6496	8.5267	7.5954	6.8115	6.1435	5.5682	5.1108	4.7102	4.3570	4.0438	3.7646
14	128.608	62.265	40.176	29.151	22.551	18.230	15.152	12.852	11.069	9.6499	8.5270	7.5956	6.8117	6.1436	5.5683	5.1109	4.7103	4.3571	4.0439	3.7647
15	128.609	62.266	40.177	29.152	22.552	18.231	15.153	12.852	11.070	9.6502	8.5272	7.5958	6.8119	6.1438	5.5684	5.1110	4.7104	4.3572	4.0440	3.7648
16	128.611	62.267	40.178	29.152	22.552	18.231	15.153	12.852	11.070	9.6504	8.5274	7.5960	6.8120	6.1439	5.5685	5.1111	4.7105	4.3573	4.0441	3.7649
17	128.613	62.268	40.179	29.153	22.553	18.231	15.153	12.853	11.070	9.6506	8.5276	7.5961	6.8121	6.1440	5.5685	5.1112	4.7106	4.3574	4.0441	3.7649
18	128.614	62.269	40.179	29.153	22.553	18.232	15.154	12.853	11.070	9.6507	8.5277	7.5962	6.8122	6.1440	5.5686	5.1112	4.7106	4.3574	4.0441	3.7649
19	128.616	62.270	40.180	29.154	22.554	18.232	15.154	12.853	11.071	9.6508	8.5278	7.5963	6.8122	6.1441	5.5686	5.1112	4.7106	4.3574	4.0441	3.7648
20	128.617	62.271	40.181	29.154	22.554	18.232	15.154	12.853	11.071	9.6509	8.5279	7.5964	6.8123	6.1441	5.5687	5.1112	4.7106	4.3573	4.0440	3.7647
21	128.618	62.272	40.181	29.154	22.554	18.232	15.154	12.853	11.071	9.6510	8.5280	7.5964	6.8124	6.1442	5.5687	5.1112	4.7106	4.3573	4.0439	3.7646
22	128.619	62.272	40.181	29.155	22.554	18.233	15.154	12.854	11.071	9.6512	8.5281	7.5965	6.8124	6.1442	5.5687	5.1112	4.7105	4.3572	4.0438	3.7645
23	128.619	62.272	40.181	29.155	22.554	18.233	15.155	12.854	11.071	9.6513	8.5282	7.5966	6.8125	6.1442	5.5687	5.1112	4.7105	4.3571	4.0438	3.7644
24	128.619	62.272	40.181	29.155	22.555	18.233	15.155	12.854	11.071	9.6515	8.5283	7.5967	6.8126	6.1443	5.5687	5.1112	4.7104	4.3571	4.0437	3.7644
25	128.619	62.273	40.182	29.155	22.555	18.233	15.155	12.854	11.072	9.6517	8.5285	7.5969	6.8127	6.1443	5.5687	5.1111	4.7104	4.3570	4.0436	3.7642
26	128.620	62.273	40.182	29.156	22.555	18.234	15.156	12.854	11.072	9.6519	8.5286	7.5970	6.8128	6.1444	5.5687	5.1111	4.7104	4.3570	4.0435	3.7641
27	128.621	62.274	40.183	29.157	22.556	18.234	15.156	12.855	11.072	9.6521	8.5288	7.5971	6.8128	6.1444	5.5687	5.1111	4.7103	4.3569	4.0434	3.7640
28	128.623	62.275	40.184	29.157	22.556	18.235	15.156	12.855	11.072	9.6523	8.5290	7.5973	6.8129	6.1445	5.5687	5.1111	4.7103	4.3568	4.0433	3.7638
29	128.624	62.276	40.184	29.158	22.557	18.235	15.157	12.855	11.073	9.6525	8.5292	7.5974	6.8130	6.1445	5.5687	5.1111	4.7102	4.3567	4.0432	3.7636
30	128.625	62.277	40.185	29.158	22.557	18.235	15.157	12.856	11.073	9.6528	8.5294	7.5976	6.8132	6.1446	5.5687	5.1111	4.7102	4.3566	4.0430	3.7634
31	128.626	62.277	40.186	29.159	22.558	18.236	15.157	12.856	11.073	9.6530	8.5296	7.5978	6.8133	6.1447	5.5687	5.1110	4.7101	4.3565	4.0428	3.7632
32	128.627	62.278	40.186	29.159	22.558	18.236	15.158	12.857	11.074	9.6534	8.5299	7.5980	6.8135	6.1448	5.5687	5.1110	4.7100	4.3563	4.0426	3.7631
33	128.628	62.279	40.187	29.160	22.559	18.237	15.158	12.857	11.074	9.6538	8.5303	7.5983	6.8137	6.1449	5.5687	5.1109	4.7099	4.3562	4.0426	3.7630
34	128.630	62.280	40.188	29.161	22.560	18.238	15.159	12.858	11.075	9.6542	8.5306	7.5986	6.8139	6.1450	5.5687	5.1109	4.7098	4.3562	4.0426	3.7631
35	128.632	62.281	40.189	29.162	22.561	18.239	15.160	12.858	11.075	9.6547	8.5310	7.5989	6.8141	6.1451	5.5687	5.1109	4.7098	4.3562	4.0426	3.7631
36	128.634	62.283	40.191	29.163	22.562	18.240	15.161	12.859	11.076	9.6552	8.5314	7.5992	6.8143	6.1452	5.5688	5.1109	4.7099	4.3563	4.0427	3.7631
37	128.636	62.285	40.192	29.164	22.563	18.241	15.162	12.860	11.076	9.6557	8.5319	7.5996	6.8146	6.1454	5.5689	5.1111	4.7101	4.3565	4.0427	3.7630
38	128.639	62.287	40.194	29.166	22.564	18.242	15.163	12.861	11.077	9.6564	8.5324	7.6000	6.8149	6.1456	5.5691	5.1113	4.7103	4.3565	4.0427	3.7629
39	128.642	62.289	40.195	29.167	22.565	18.243	15.164	12.862	11.078	9.6570	8.5330	7.6004	6.8153	6.1460	5.5694	5.1116	4.7104	4.3566	4.0426	3.7626
40	128.645	62.291	40.197	29.169	22.567	18.244	15.165	12.863	11.079	9.6577	8.5336	7.6010	6.8158	6.1464	5.5697	5.1117	4.7105	4.3565	4.0424	3.7623
41	128.648	62.293	40.199	29.170	22.568	18.245	15.166	12.864	11.080	9.6586	8.5344	7.6017	6.8164	6.1469	5.5700	5.1119	4.7105	4.3564	4.0422	3.7619
42	128.651	62.295	40.201	29.172	22.570	18.247	15.167	12.865	11.081	9.6596	8.5353	7.6025	6.8170	6.1473	5.5702	5.1120	4.7105	4.3562	4.0418	3.7613
43	128.655	62.298	40.204	29.174	22.572	18.249	15.169	12.867	11.082	9.6607	8.5362	7.6033	6.8176	6.1477	5.5703	5.1120	4.7103	4.3559	4.0413	3.7607
44	128.660	62.302	40.206	29.177	22.574	18.251	15.171	12.868	11.084	9.6618	8.5372	7.6040	6.8182	6.1480	5.5704	5.1119	4.7101	4.3555	4.0408	3.7600
45	128.665	62.305	40.209	29.180	22.577	18.253	15.173	12.870	11.085	9.6630	8.5382	7.6048	6.8187	6.1483	5.5705	5.1118	4.7098	4.3550	4.0401	3.7591
46	128.670	62.309	40.213	29.183	22.579	18.255	15.175	12.871	11.086	9.6641	8.5391	7.6056	6.8192	6.1486	5.5704	5.1116	4.7094	4.3544	4.0393	3.7582
47	128.677	62.314	40.217	29.186	22.582	18.257	15.176	12.873	11.088	9.6653	8.5401	7.6063	6.8197	6.1488	5.5703	5.1113	4.7089	4.3538	4.0385	3.7572
48	128.684	62.319	40.221	29.189	22.584	18.259	15.178	12.875	11.089	9.6665	8.5411	7.6071	6.8202	6.1490	5.5701	5.1110	4.7084	4.3531	4.0376	3.7561
49	128.692	62.324	40.224	29.192	22.586	18.262	15.180	12.876	11.091	9.6678	8.5422	7.6079	6.8207	6.1492	5.5700	5.1106	4.7079	4.3524	4.0367	3.7549
50	128.698	62.328	40.227	29.194	22.589	18.264	15.183	12.878	11.093	9.6693	8.5434	7.6088	6.8213	6.1494	5.5699	5.1103	4.7074	4.3517	4.0357	3.7537
51	128.704	62.331	40.230	29.197	22.592	18.267	15.185	12.881	11.095	9.6710	8.5448	7.6099	6.8221	6.1498	5.5698	5.1101	4.7069	4.3510	4.0348	3.7526
52	128.709	62.335	40.234	29.201	22.595	18.270	15.188	12.884	11.097	9.6730	8.5466	7.6113	6.8231	6.1504	5.5699	5.1100	4.7066	4.3504	4.0340	3.7514
53	128.715	62.341	40.239	29.205	22.599	18.274	15.192	12.887	11.100	9.6754	8.5486	7.6130	6.8243	6.1511	5.5701	5.1099	4.7063	4.3498	4.0332	3.7504
54	128.724	62.348	40.245	29.211	22.604	18.278	15.196	12.890	11.103	9.6782	8.5510	7.6149	6.8258	6.1521	5.5705	5.1100	4.7061	4.3494	4.0325	3.7494
55	128.735	62.356	40.252	29.217	22.610	18.283	15.201	12.895	11.107	9.6814	8.5537	7.6172	6.8275	6.1532	5.5710	5.1102	4.7061	4.3491	4.0318	3.7486
56	128.747	62.365	40.260	29.224	22.616	18.289	15.206	12.899	11.111	9.6849	8.5568	7.6197	6.8295	6.1545	5.5716	5.1106	4.7061	4.3488	4.0314	
57	128.761	62.375	40.268	29.232	22.623	18.296	15.212	12.905	11.116	9.6889	8.5603	7.6226	6.8317	6.1561	5.5724	5.1111	4.7063	4.3488		
58	128.777	62.387	40.279	29.241	22.631	18.303	15.218	12.911	11.121	9.6934	8.5642	7.6259	6.8343	6.1579	5.5734	5.1118	4.7067			
59	128.796	62.400	40.290	29.251	22.640	18.311	15.226	12.917	11.127	9.6984	8.5685	7.6295	6.8372	6.1600	5.5746	5.1127				
60	128.816	62.414	40.302	29.262	22.650	18.320	15.234	12.925	11.133	9.7040	8.5734	7.6337	6.8405	6.1624	5.5761					
61	128.838	62.431	40.316	29.274	22.661	18.330	15.243	12.933	11.141	9.7102	8.5789	7.6383	6.8443	6.1652						
62	128.863	62.448	40.331	29.287	22.672	18.341	15.253	12.942	11.149	9.7172	8.5850	7.6436	6.8486							
63	128.890	62.468	40.347	29.302	22.686	18.353	15.264	12.952	11.157	9.7250	8.5920	7.6496								
64	128.919	62.489	40.366	29.318	22.700	18.366	15.276	12.963	11.167	9.7337	8.5997									
65	128.952	62.513	40.386	29.336	22.716	18.381	15.290	12.976	11.179	9.7435										
66	128.989	62.539	40.408	29.356	22.734	18.398	15.305	12.989	11.191											
67	129.028	62.568	40.433	29.378	22.754	18.416	15.322	13.005												
68	129.072	62.600	40.460	29.402	22.776	18.436	15.341													
69	129.121	62.635	40.490	29.428	22.800	18.459														
70	129.174	62.673	40.523	29.458	22.826															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	3.5158	3.2911	3.0885	2.9054	2.7394	2.5888	2.4518	2.3272	2.2138	2.1105	2.0165	1.9312	1.8539	1.7842	1.7217	1.6661	1.6172	1.5749	1.5392	1.5103
1	3.5142	3.2896	3.0870	2.9039	2.7380	2.5874	2.4505	2.3259	2.2124	2.1091	2.0151	1.9298	1.8525	1.7828	1.7203	1.6646	1.6156	1.5732	1.5375	1.5085
2	3.5140	3.2894	3.0869	2.9038	2.7379	2.5873	2.4504	2.3257	2.2123	2.1090	2.0150	1.9297	1.8525	1.7828	1.7202	1.6646	1.6156	1.5732	1.5375	1.5086
3	3.5139	3.2893	3.0868	2.9038	2.7379	2.5873	2.4503	2.3257	2.2122	2.1090	2.0150	1.9297	1.8525	1.7828	1.7203	1.6646	1.6157	1.5733	1.5376	1.5088
4	3.5139	3.2893	3.0868	2.9038	2.7379	2.5873	2.4503	2.3257	2.2123	2.1090	2.0151	1.9298	1.8526	1.7829	1.7204	1.6647	1.6158	1.5735	1.5378	1.5090
5	3.5139	3.2893	3.0868	2.9038	2.7379	2.5873	2.4504	2.3258	2.2123	2.1091	2.0152	1.9299	1.8527	1.7830	1.7204	1.6648	1.6159	1.5736	1.5380	1.5093
6	3.5139	3.2894	3.0869	2.9038	2.7379	2.5873	2.4504	2.3258	2.2124	2.1092	2.0153	1.9300	1.8528	1.7831	1.7206	1.6650	1.6161	1.5738	1.5383	1.5096
7	3.5140	3.2894	3.0870	2.9039	2.7380	2.5874	2.4505	2.3260	2.2125	2.1093	2.0154	1.9301	1.8529	1.7832	1.7207	1.6651	1.6163	1.5741	1.5386	1.5099
8	3.5141	3.2895	3.0870	2.9040	2.7381	2.5876	2.4507	2.3261	2.2127	2.1094	2.0155	1.9302	1.8530	1.7833	1.7209	1.6653	1.6165	1.5743	1.5388	1.5103
9	3.5142	3.2896	3.0872	2.9041	2.7383	2.5877	2.4508	2.3262	2.2128	2.1095	2.0156	1.9303	1.8531	1.7835	1.7210	1.6655	1.6167	1.5745	1.5391	1.5106
10	3.5143	3.2898	3.0873	2.9043	2.7384	2.5878	2.4509	2.3263	2.2129	2.1096	2.0157	1.9304	1.8532	1.7836	1.7211	1.6656	1.6168	1.5747	1.5393	1.5109
11	3.5145	3.2899	3.0874	2.9044	2.7385	2.5879	2.4510	2.3264	2.2130	2.1097	2.0158	1.9305	1.8533	1.7837	1.7212	1.6657	1.6170	1.5749	1.5396	1.5112
12	3.5146	3.2900	3.0876	2.9045	2.7386	2.5880	2.4511	2.3265	2.2130	2.1097	2.0158	1.9306	1.8534	1.7837	1.7213	1.6658	1.6171	1.5750	1.5398	1.5116
13	3.5147	3.2901	3.0877	2.9046	2.7387	2.5881	2.4511	2.3265	2.2130	2.1098	2.0159	1.9306	1.8534	1.7838	1.7214	1.6659	1.6171	1.5751	1.5400	1.5120
14	3.5148	3.2902	3.0877	2.9047	2.7387	2.5881	2.4511	2.3265	2.2130	2.1098	2.0159	1.9306	1.8534	1.7837	1.7213	1.6658	1.6171	1.5753	1.5403	1.5124
15	3.5149	3.2903	3.0878	2.9047	2.7387	2.5881	2.4511	2.3265	2.2130	2.1097	2.0158	1.9305	1.8533	1.7836	1.7212	1.6658	1.6172	1.5754	1.5405	1.5128
16	3.5149	3.2903	3.0878	2.9046	2.7387	2.5880	2.4511	2.3264	2.2129	2.1096	2.0157	1.9304	1.8531	1.7835	1.7211	1.6657	1.6172	1.5756	1.5408	1.5131
17	3.5149	3.2903	3.0877	2.9046	2.7386	2.5879	2.4510	2.3263	2.2128	2.1095	2.0155	1.9302	1.8529	1.7833	1.7210	1.6657	1.6173	1.5757	1.5410	1.5135
18	3.5149	3.2902	3.0876	2.9045	2.7385	2.5878	2.4508	2.3261	2.2126	2.1093	2.0153	1.9299	1.8527	1.7831	1.7209	1.6657	1.6174	1.5758	1.5412	1.5138
19	3.5148	3.2901	3.0875	2.9044	2.7384	2.5877	2.4506	2.3259	2.2124	2.1090	2.0150	1.9296	1.8525	1.7830	1.7208	1.6657	1.6174	1.5759	1.5414	1.5140
20	3.5147	3.2900	3.0874	2.9042	2.7382	2.5875	2.4504	2.3257	2.2121	2.1087	2.0147	1.9294	1.8523	1.7829	1.7208	1.6656	1.6174	1.5760	1.5415	1.5143
21	3.5146	3.2899	3.0873	2.9041	2.7380	2.5873	2.4502	2.3254	2.2118	2.1084	2.0144	1.9292	1.8522	1.7828	1.7207	1.6656	1.6174	1.5760	1.5416	1.5145
22	3.5145	3.2897	3.0871	2.9039	2.7378	2.5870	2.4499	2.3251	2.2115	2.1081	2.0142	1.9291	1.8520	1.7827	1.7206	1.6655	1.6173	1.5760	1.5417	1.5147
23	3.5144	3.2896	3.0869	2.9037	2.7376	2.5867	2.4496	2.3248	2.2112	2.1079	2.0141	1.9289	1.8519	1.7825	1.7204	1.6654	1.6172	1.5759	1.5418	1.5150
24	3.5142	3.2894	3.0868	2.9035	2.7373	2.5864	2.4493	2.3245	2.2110	2.1077	2.0139	1.9288	1.8517	1.7823	1.7202	1.6652	1.6170	1.5759	1.5418	1.5152
25	3.5141	3.2893	3.0865	2.9032	2.7370	2.5861	2.4490	2.3243	2.2108	2.1076	2.0137	1.9286	1.8515	1.7821	1.7200	1.6649	1.6168	1.5757	1.5418	1.5155
26	3.5140	3.2891	3.0863	2.9029	2.7367	2.5859	2.4488	2.3241	2.2107	2.1074	2.0135	1.9283	1.8512	1.7818	1.7197	1.6646	1.6166	1.5756	1.5418	1.5157
27	3.5138	3.2888	3.0860	2.9026	2.7365	2.5857	2.4486	2.3240	2.2105	2.1072	2.0132	1.9280	1.8509	1.7814	1.7193	1.6643	1.6163	1.5754	1.5418	1.5160
28	3.5136	3.2886	3.0857	2.9024	2.7363	2.5855	2.4485	2.3238	2.2102	2.1069	2.0129	1.9276	1.8504	1.7809	1.7188	1.6638	1.6159	1.5752	1.5418	1.5164
29	3.5133	3.2883	3.0855	2.9022	2.7361	2.5854	2.4483	2.3235	2.2099	2.1065	2.0125	1.9271	1.8499	1.7804	1.7182	1.6633	1.6155	1.5749	1.5418	1.5168
30	3.5131	3.2881	3.0854	2.9021	2.7360	2.5852	2.4480	2.3232	2.2095	2.1060	2.0119	1.9265	1.8493	1.7797	1.7176	1.6627	1.6150	1.5747	1.5419	1.5173
31	3.5129	3.2880	3.0853	2.9020	2.7358	2.5849	2.4477	2.3228	2.2090	2.1055	2.0113	1.9258	1.8485	1.7790	1.7169	1.6621	1.6145	1.5744	1.5419	1.5179
32	3.5128	3.2879	3.0852	2.9018	2.7356	2.5846	2.4473	2.3223	2.2085	2.1048	2.0106	1.9250	1.8477	1.7782	1.7161	1.6614	1.6140	1.5741	1.5421	1.5186
33	3.5128	3.2879	3.0851	2.9016	2.7353	2.5843	2.4469	2.3217	2.2078	2.1041	2.0097	1.9242	1.8468	1.7772	1.7152	1.6606	1.6134	1.5738	1.5423	1.5196
34	3.5128	3.2878	3.0849	2.9014	2.7350	2.5838	2.4463	2.3211	2.2070	2.1032	2.0088	1.9232	1.8458	1.7762	1.7143	1.6598	1.6128	1.5736	1.5426	1.5208
35	3.5127	3.2877	3.0847	2.9010	2.7345	2.5832	2.4456	2.3202	2.2061	2.1022	2.0077	1.9220	1.8446	1.7751	1.7133	1.6589	1.6122	1.5735	1.5432	1.5223
36	3.5126	3.2875	3.0843	2.9006	2.7339	2.5825	2.4447	2.3193	2.2051	2.1011	2.0065	1.9208	1.8434	1.7739	1.7121	1.6580	1.6117	1.5734	1.5440	
37	3.5124	3.2872	3.0839	2.9000	2.7332	2.5817	2.4438	2.3182	2.2039	2.0998	2.0052	1.9194	1.8420	1.7726	1.7110	1.6571	1.6112	1.5736		
38	3.5122	3.2868	3.0834	2.8993	2.7324	2.5807	2.4427	2.3170	2.2026	2.0984	2.0037	1.9179	1.8405	1.7712	1.7098	1.6562	1.6108			
39	3.5118	3.2862	3.0827	2.8985	2.7314	2.5796	2.4415	2.3157	2.2011	2.0969	2.0021	1.9163	1.8389	1.7697	1.7085	1.6554				
40	3.5113	3.2856	3.0819	2.8976	2.7304	2.5784	2.4401	2.3142	2.1995	2.0952	2.0004	1.9146	1.8373	1.7682	1.7073					
41	3.5107	3.2849	3.0810	2.8965	2.7291	2.5770	2.4386	2.3126	2.1978	2.0933	1.9985	1.9127	1.8355	1.7667						
42	3.5100	3.2840	3.0800	2.8953	2.7278	2.5755	2.4370	2.3108	2.1959	2.0914	1.9965	1.9108	1.8338							
43	3.5092	3.2830	3.0788	2.8940	2.7263	2.5739	2.4352	2.3089	2.1939	2.0893	1.9945	1.9088								
44	3.5083	3.2819	3.0776	2.8926	2.7247	2.5721	2.4332	2.3068	2.1917	2.0871	1.9923									
45	3.5073	3.2807	3.0762	2.8910	2.7229	2.5702	2.4311	2.3046	2.1894	2.0848										
46	3.5062	3.2794	3.0746	2.8892	2.7210	2.5681	2.4289	2.3023	2.1871											
47	3.5049	3.2780	3.0730	2.8874	2.7190	2.5659	2.4266	2.2999												
48	3.5036	3.2764	3.0713	2.8855	2.7169	2.5636	2.4242													
49	3.5022	3.2748	3.0694	2.8834	2.7147	2.5613														
50	3.5008	3.2732	3.0676	2.8814	2.7125															
51	3.4994	3.2716	3.0657	2.8794																
52	3.4981	3.2700	3.0639																	
53	3.4968	3.2684																		
54	3.4956																			

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов по договору" для мужчин, %

Ежегодная форма оплаты

Базовые тарифы по программам страхования

Таблица 10

Возраст	Срок страхования, лет																																											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5179	6.0947	5.7202	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3085	3.1737	3.0466	2.9265	2.8127	2.7046	2.6016	2.5033	2.4093	2.319	2.233	2.149	2.069
1	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7201	5.3860	5.086	4.815	4.568	4.343	4.137	3.946	3.769	3.605	3.452	3.3084	3.1736	3.0465	2.9265	2.8127	2.7046	2.6016	2.5033	2.4093	2.319	2.233	2.150	2.070
2	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7201	5.3860	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3086	3.1739	3.0469	2.9269	2.8131	2.7051	2.6022	2.5040	2.4101	2.320	2.234	2.151	2.071
3	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7201	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.770	3.606	3.452	3.3089	3.1742	3.0473	2.9273	2.8137	2.7057	2.6029	2.5048	2.4110	2.321	2.235	2.152	2.073
4	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0946	5.7201	5.3861	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.606	3.453	3.3093	3.1746	3.0477	2.9278	2.8142	2.7063	2.6036	2.5057	2.4120	2.322	2.236	2.154	2.074
5	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0946	5.7201	5.3861	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3096	3.1750	3.0482	2.9283	2.8148	2.7070	2.6044	2.5066	2.4130	2.323	2.238	2.155	2.076
6	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3100	3.1754	3.0486	2.9289	2.8155	2.7078	2.6053	2.5075	2.4141	2.325	2.239	2.157	2.078
7	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7202	5.3863	5.086	4.815	4.569	4.344	4.137	3.947	3.771	3.607	3.454	3.3104	3.1759	3.0492	2.9295	2.8161	2.7085	2.6062	2.5085	2.4153	2.326	2.240	2.158	2.079
8	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0004	6.5180	6.0948	5.7203	5.3863	5.086	4.815	4.569	4.344	4.138	3.947	3.771	3.607	3.454	3.3108	3.1763	3.0497	2.9301	2.8169	2.7094	2.6071	2.5096	2.4165	2.327	2.242	2.160	2.081
9	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5558	7.0004	6.5180	6.0948	5.7204	5.3864	5.087	4.816	4.569	4.344	4.138	3.947	3.771	3.607	3.454	3.3112	3.1768	3.0503	2.9308	2.8176	2.7102	2.6081	2.5107	2.4177	2.329	2.244	2.162	2.084
10	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5181	6.0949	5.7205	5.3865	5.087	4.816	4.570	4.345	4.138	3.948	3.771	3.608	3.455	3.3116	3.1773	3.0509	2.9314	2.8184	2.7111	2.6091	2.5119	2.4191	2.330	2.245	2.164	2.086
11	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0005	6.5181	6.0950	5.7205	5.3866	5.087	4.816	4.570	4.345	4.138	3.948	3.772	3.608	3.455	3.3121	3.1779	3.0515	2.9321	2.8192	2.7120	2.6101	2.5131	2.4204	2.332	2.247	2.166	2.088
12	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9655	8.2025	7.5559	7.0005	6.5182	6.0951	5.7206	5.3868	5.087	4.816	4.570	4.345	4.139	3.948	3.772	3.608	3.455	3.3126	3.1784	3.0521	2.9329	2.8200	2.7130	2.6112	2.5143	2.4218	2.333	2.249	2.168	2.090
13	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5559	7.0006	6.5182	6.0951	5.7207	5.3869	5.087	4.816	4.570	4.345	4.139	3.948	3.772	3.609	3.456	3.3130	3.1789	3.0527	2.9336	2.8208	2.7139	2.6123	2.5155	2.4232	2.335	2.251	2.170	2.092
14	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5560	7.0007	6.5183	6.0952	5.7208	5.3870	5.087	4.816	4.570	4.345	4.139	3.949	3.773	3.609	3.456	3.3135	3.1795	3.0534	2.9343	2.8217	2.7149	2.6134	2.5168	2.4247	2.337	2.253	2.172	2.095
15	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5560	7.0007	6.5184	6.0953	5.7209	5.3871	5.087	4.816	4.570	4.346	4.139	3.949	3.773	3.609	3.457	3.3140	3.1800	3.0540	2.9350	2.8225	2.7159	2.6145	2.5181	2.4262	2.338	2.254	2.174	2.097
16	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9656	8.2027	7.5561	7.0008	6.5184	6.0954	5.7210	5.3872	5.087	4.817	4.570	4.346	4.139	3.949	3.773	3.610	3.457	3.3144	3.1806	3.0546	2.9358	2.8234	2.7169	2.6157	2.5194	2.4277	2.340	2.256	2.176	2.100
17	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2027	7.5561	7.0008	6.5185	6.0954	5.7211	5.3872	5.088	4.817	4.571	4.346	4.140	3.949	3.773	3.610	3.457	3.3149	3.1811	3.0553	2.9365	2.8242	2.7179	2.6168	2.5207	2.4292	2.342	2.258	2.179	2.102
18	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2027	7.5561	7.0008	6.5185	6.0955	5.7211	5.3873	5.088	4.817	4.571	4.346	4.140	3.950	3.774	3.610	3.458	3.3154	3.1817	3.0559	2.9373	2.8251	2.7189	2.6180	2.5221	2.4307	2.344	2.260	2.181	2.105
19	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2028	7.5562	7.0009	6.5186	6.0955	5.7212	5.3874	5.088	4.817	4.571	4.346	4.140	3.950	3.774	3.611	3.458	3.3158	3.1822	3.0565	2.9380	2.8260	2.7199	2.6192	2.5235	2.4323	2.345	2.262	2.183	2.107
20	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0009	6.5186	6.0956	5.7212	5.3875	5.088	4.817	4.571	4.346	4.140	3.950	3.774	3.611	3.459	3.3163	3.1828	3.0572	2.9388	2.8269	2.7210	2.6204	2.5249	2.4339	2.347	2.265	2.186	2.110
21	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0009	6.5186	6.0956	5.7213	5.3875	5.088	4.817	4.571	4.346	4.140	3.950	3.775	3.611	3.459	3.3168	3.1834	3.0579	2.9396	2.8279	2.7221	2.6217	2.5264	2.4356	2.349	2.267	2.188	2.113
22	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0009	6.5187	6.0956	5.7213	5.3876	5.088	4.817	4.571	4.347	4.141	3.951	3.775	3.612	3.460	3.3173	3.1840	3.0586	2.9405	2.8289	2.7233	2.6231	2.5279	2.4374	2.351	2.269	2.191	2.116
23	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0010	6.5187	6.0957	5.7214	5.3876	5.088	4.817	4.571	4.347	4.141	3.951	3.775	3.612	3.460	3.3179	3.1847	3.0594	2.9414	2.8300	2.7245	2.6245	2.5296	2.4393	2.353	2.271	2.193	2.119
24	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0010	6.5187	6.0957	5.7214	5.3877	5.088	4.817	4.572	4.347	4.141	3.951	3.776	3.612	3.461	3.3185	3.1854	3.0603	2.9424	2.8312	2.7259	2.6261	2.5314	2.4413	2.356	2.274	2.196	2.122
25	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5563	7.0010	6.5188	6.0958	5.7215	5.3878	5.088	4.818	4.572	4.347	4.141	3.951	3.776	3.613	3.461	3.3192	3.1862	3.0612	2.9435	2.8324	2.7273	2.6277	2.5333	2.4435	2.358	2.277	2.199	2.125
26	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5563	7.0010	6.5188	6.0958	5.7216	5.3879	5.088	4.818	4.572	4.347	4.142	3.952	3.776	3.613	3.462	3.3199	3.1870	3.0622	2.9447	2.8337	2.7289	2.6295	2.5353	2.4458	2.361	2.280	2.202	2.129
27	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9657	8.2029	7.5563	7.0011	6.5189	6.0959	5.7217	5.3880	5.088	4.818	4.572	4.348	4.142	3.952	3.777	3.614	3.462	3.3207	3.1880	3.0633	2.9459	2.8352	2.7305	2.6314	2.5374	2.4482	2.363	2.283	2.206	2.133
28	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9657	8.2029	7.5563	7.0011	6.5189	6.0960	5.7218	5.3881	5.089	4.818	4.572	4.348	4.142	3.953	3.777	3.615	3.463	3.3215	3.1890	3.0645	2.9473	2.8367	2.7323	2.6334	2.5397	2.4507	2.366	2.286	2.209	2.137
29	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2029	7.5564	7.0012	6.5190	6.0961	5.7219	5.3883	5.089	4.818	4.573	4.348	4.143	3.953	3.778	3.615	3.464	3.3225	3.1900	3.0657	2.9487	2.8384	2.7342	2.6355	2.5421	2.4534	2.369	2.289	2.213	2.141
30	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2030	7.5564	7.0012	6.5191	6.0962	5.7220	5.3884	5.089	4.819	4.573	4.349	4.143	3.954	3.779	3.616	3.465	3.3235	3.1912	3.0670	2.9502	2.8401	2.7361	2.6378	2.5446	2.4563	2.372	2.293	2.217	2.145
31	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2030	7.5565	7.0013	6.5192	6.0963	5.7221	5.3886	5.089	4.819	4.573	4.349	4.144	3.954	3.779	3.617	3.466	3.3245	3.1924	3.0684	2.9518	2.8420	2.7382	2.6401	2.5473	2.4592	2.376	2.296	2.221	2.149
32	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8800	8.9659	8.2030	7.5566	7.0014	6.5193	6.0964	5.7223	5.3888	5.089	4.819	4.574	4.350	4.144	3.955	3.780	3.618	3.467	3.3256	3.1937	3.0699	2.9535	2.8439	2.7404	2.6426	2.5500	2.4623	2.379	2.300	2.225	2.154
33	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9659	8.2031	7.5566	7.0015	6.5194	6.0965	5.7225	5.3890	5.090	4.819	4.574	4.350	4.145	3.955	3.781	3.618	3.468	3.3268	3.1950	3.0715	2.9553	2.8459	2.7427	2.6451	2.5529	2.4655	2.383	2.304	2.229	2.158
34	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9659	8.2031	7.5567	7.0016	6.5195	6.0967	5.7226	5.3892	5.090	4.820	4.574	4.350	4.145	3.956	3.781	3.619	3.469	3.3280	3.1964	3.0731	2.9571	2.8480	2.7450	2.6478	2.5558	2.4687	2.386	2.308	2.234	2.163
35	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9660	8.2032	7.5568	7.0017	6.5196	6.0968	5.7228	5.3895	5.090	4.820	4.575	4.351	4.146	3.957	3.782	3.620	3.470	3.3293	3.1979	3.0747	2.9590	2.8501	2.7475	2.6505	2.5589	2.4721	2.390	2.312	2.238	2.168
36	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8801	8.9660	8.2033	7.5568	7.0018	6.5197	6.0970	5.7230	5.3897	5.091	4.820	4.575	4.351	4.146	3.957	3.783	3.621	3.471	3.3306	3.1994	3.0765	2.9610	2.8524	2.7500	2.6533	2.5620	2.4756	2.394	2.316	2.243	
37	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8801	8.9661	8.2033	7.5569	7.0019	6.5198	6.0971	5.7232	5.3899	5.091	4.821	4.576	4.352	4.147	3.958	3.784	3.622	3.472	3.3320	3.2010	3.0783	2.9631	2.8547	2.7526	2.6562	2.5652	2.4791	2.398	2.320		
38	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8801	8.9661	8.2034	7.5570	7.0020	6.5200	6.0973	5.7234	5.3902	5.091	4.821	4.576	4.353	4.148	3.959	3.785	3.623	3.473	3.3334	3.2027	3.0802	2.9652	2.8571	2.7552	2.6592	2.5685	2.4827	2.402			
39	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8802	8.9662	8.2035	7.5571	7.0021	6.5201	6.0975	5.7237	5.3905	5.092	4.822	4.577	4.353	4.148	3.960	3.786	3.625	3.475	3.3349	3.2044	3.0821	2.9674	2.8595	2.7580	2.6623	2.5719	2.4864				
40	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8802	8.9662	8.2035	7.5572	7.0022	6.5203	6.0977	5.7239	5.3908	5.092	4.822	4.577	4.354	4.149	3.961	3.787	3.626	3.476	3.3365	3.2061	3.0841	2.9697	2.8621	2.7608	2.6654	2.5753					
41	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8803	8.9663	8.2036	7.5573	7.0023	6.5204	6.0979	5.7242	5.3911	5.092	4.823	4.578	4.354	4.150	3.962	3.788	3.627	3.477	3.3381	3.2080	3.0862	2.9720	2.8647	2.7638	2.6686						
42	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.389	10.996	9.8803	8.9663	8.2037	7.5574	7.0025	6.5206	6.0981	5.7244	5.3914	5.093	4.823	4.578	4.355	4.151	3.963	3.789	3.628	3.479	3.3398	3.2099	3.0884	2.9744	2.8674	2.7668							
43	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8804	8.9664	8.2038	7.5575	7.0026	6.5208	6.0983	5.7247	5.3918	5.093	4.823	4.579	4.356	4.151	3.964	3.790	3.630	3.480	3.3415	3.2119	3.0906	2.9769	2.8702								
44	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8804	8.9665	8.2039	7.5576	7.0028	6.5210	6.0986	5.7250	5.3921	5.094	4.824	4.579	4.357	4.152	3.965	3.791	3.631	3.482	3.3433	3.2139	3.0929	2.9795									
45	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8805	8.9666	8.2040	7.5578	7.0029	6.5212	6.0988	5.7253	5.3925	5.094	4.825	4.580	4.357	4.153	3.966	3.793	3.632	3.484	3.3452	3.2160	3.0952										
46	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8805	8.9666	8.2041	7.5579	7.0031	6.5214	6.0991	5.7256	5.3929	5.094	4.825	4.581	4.358	4.154	3.967	3.794	3.634	3.485	3.3471	3.2182											
47	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8806	8.9667	8.2042	7.5580	7.0033	6.5216	6.0994	5.7260	5.3933	5.095	4.826	4.582	4.359	4.155	3.968	3.795	3.635	3.487	3.3491												
48	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8807	8.9668	8.2043	7.5582	7.0035	6.5219	6.0996	5.7263	5.3937	5.095	4.826	4.582	4.360	4.156	3.969	3.797	3.637	3.489													
49	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8807	8.9669	8.2044	7.5583	7.0037	6.5221	6.1000	5.7267	5.3942	5.096	4.827	4.583	4.361	4.157	3.970	3.798	3.639														
50	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8808	8.9670	8.2045	7.5585	7.0039	6.5224	6.1003	5.7271	5.3947	5.097	4.828	4.584	4.362	4.158	3.972	3.799															
51	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8809	8.9671	8.2047	7.5587	7.0041	6.5226	6.1006	5.7275	5.3952	5.097	4.828	4.585	4.363	4.160	3.973																
52	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8810	8.9672	8.2048	7.5588	7.0043	6.5229	6.1010	5.7279	5.3957	5.098	4.829	4.586	4.364	4.161																	
53	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8810	8.9673	8.2050	7.5590	7.0045	6.5232	6.1013	5.7284	5.3963	5.099	4.830	4.587	4.365																		
54	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8811	8.9674	8.2051	7.5592	7.0048	6.5235	6.1017	5.7289	5.3969	5.099	4.831	4.588																			
55	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8812	8.9676	8.2053	7.5594	7.0051	6.5239	6.1021	5.7294	5.3975	5.100	4.832																				
56	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8813	8.9677	8.2055	7.5597	7.0054	6.5242	6.1026	5.7299	5.3981	5.101																					
57	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8814	8.9678	8.2056	7.5599	7.0057	6.5246	6.1030	5.7305	5.3988																						
58	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8815	8.9680	8.2058	7.5601	7.0060	6.5250	6.1035	5.7311																							
59	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8817	8.9681	8.2060	7.5604	7.0063	6.5254	6.1040																								
60	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8818	8.9683	8.2063	7.5607	7.0066	6.5258																									
61	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8819	8.9685	8.2065	7.5610	7.0070																										
62	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8821	8.9687	8.2067	7.5613																											
63	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.998	9.8822	8.9689	8.2070																												
64	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.391	10.998	9.8824	8.9691																													
65	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.391	10.998	9.8825																														
66	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.391	10.998																															
67	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.391																																
68	99.916	49.913	33.243	24.906	19.902	16.565	14.181																																	
69	99.916	49.913	33.243	24.906	19.902	16.565																																		
70	99.916	49.913	33.243	24.906	19.902																																			

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов по договору" для женщин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 11

Возраст	Срок страхования, лет																																											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0946	5.7201	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.604	3.451	3.3072	3.1721	3.0447	2.9241	2.8098	2.7011	2.5974	2.4983	2.4033	2.312	2.224	2.140	2.058
1	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3859	5.086	4.815	4.568	4.343	4.136	3.945	3.769	3.604	3.451	3.3070	3.1718	3.0444	2.9238	2.8095	2.7007	2.5970	2.4979	2.4029	2.312	2.224	2.139	2.058
2	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0945	5.7200	5.3859	5.086	4.815	4.568	4.343	4.136	3.945	3.769	3.604	3.451	3.3070	3.1719	3.0444	2.9239	2.8095	2.7008	2.5971	2.4980	2.4030	2.312	2.224	2.140	2.058
3	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0945	5.7200	5.3859	5.086	4.815	4.568	4.343	4.136	3.945	3.769	3.604	3.451	3.3071	3.1719	3.0445	2.9240	2.8096	2.7009	2.5972	2.4981	2.4032	2.312	2.224	2.140	2.058
4	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9653	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3859	5.086	4.815	4.568	4.343	4.136	3.945	3.769	3.604	3.451	3.3071	3.1720	3.0446	2.9241	2.8098	2.7010	2.5974	2.4983	2.4034	2.312	2.225	2.140	2.059
5	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9653	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.604	3.451	3.3072	3.1721	3.0447	2.9242	2.8099	2.7012	2.5976	2.4985	2.4037	2.313	2.225	2.141	2.059
6	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9653	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.604	3.451	3.3073	3.1722	3.0448	2.9243	2.8100	2.7014	2.5978	2.4987	2.4039	2.313	2.225	2.141	2.060
7	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.605	3.451	3.3074	3.1723	3.0449	2.9244	2.8102	2.7015	2.5980	2.4990	2.4042	2.313	2.226	2.141	2.060
8	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7200	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.605	3.451	3.3075	3.1724	3.0450	2.9246	2.8103	2.7017	2.5982	2.4992	2.4045	2.314	2.226	2.142	2.061
9	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7201	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.605	3.451	3.3076	3.1725	3.0451	2.9247	2.8105	2.7019	2.5984	2.4995	2.4048	2.314	2.227	2.142	2.061
10	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5178	6.0946	5.7201	5.3860	5.086	4.815	4.568	4.343	4.136	3.946	3.769	3.605	3.451	3.3076	3.1726	3.0453	2.9249	2.8107	2.7021	2.5987	2.4998	2.4051	2.314	2.227	2.143	2.062
11	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0946	5.7201	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.451	3.3078	3.1727	3.0454	2.9250	2.8109	2.7024	2.5989	2.5001	2.4055	2.315	2.227	2.143	2.062
12	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0946	5.7201	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3079	3.1728	3.0456	2.9252	2.8111	2.7026	2.5992	2.5004	2.4058	2.315	2.228	2.144	2.063
13	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7201	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3080	3.1730	3.0457	2.9254	2.8113	2.7028	2.5995	2.5007	2.4062	2.316	2.228	2.145	2.064
14	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7201	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3081	3.1731	3.0459	2.9256	2.8115	2.7031	2.5997	2.5011	2.4066	2.316	2.229	2.145	2.064
15	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7202	5.3861	5.086	4.815	4.569	4.343	4.137	3.946	3.769	3.605	3.452	3.3082	3.1732	3.0460	2.9257	2.8117	2.7033	2.6000	2.5014	2.4070	2.316	2.229	2.146	2.065
16	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0003	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.769	3.605	3.452	3.3083	3.1734	3.0462	2.9259	2.8119	2.7036	2.6004	2.5018	2.4074	2.317	2.230	2.146	2.066
17	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5557	7.0004	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.605	3.452	3.3084	3.1735	3.0463	2.9261	2.8122	2.7039	2.6007	2.5022	2.4079	2.318	2.231	2.147	2.067
18	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5558	7.0004	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.605	3.452	3.3085	3.1736	3.0465	2.9263	2.8124	2.7042	2.6010	2.5026	2.4084	2.318	2.231	2.148	2.068
19	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5558	7.0004	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.605	3.452	3.3086	3.1738	3.0467	2.9265	2.8127	2.7045	2.6014	2.5030	2.4089	2.319	2.232	2.149	2.069
20	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5558	7.0004	6.5179	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.606	3.452	3.3088	3.1740	3.0469	2.9268	2.8130	2.7048	2.6018	2.5035	2.4095	2.319	2.233	2.150	2.070
21	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2024	7.5558	7.0004	6.5180	6.0947	5.7202	5.3862	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.606	3.452	3.3089	3.1741	3.0471	2.9271	2.8133	2.7052	2.6023	2.5040	2.4101	2.320	2.234	2.151	2.071
22	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7203	5.3863	5.086	4.815	4.569	4.344	4.137	3.946	3.770	3.606	3.453	3.3091	3.1743	3.0474	2.9273	2.8136	2.7056	2.6027	2.5046	2.4107	2.321	2.235	2.152	2.072
23	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7203	5.3863	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3093	3.1746	3.0476	2.9277	2.8140	2.7060	2.6033	2.5052	2.4114	2.322	2.235	2.153	2.073
24	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7203	5.3863	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3095	3.1748	3.0479	2.9280	2.8144	2.7065	2.6038	2.5058	2.4122	2.323	2.237	2.154	2.075
25	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7203	5.3863	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3097	3.1751	3.0482	2.9284	2.8149	2.7071	2.6044	2.5066	2.4131	2.324	2.238	2.155	2.076
26	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7203	5.3864	5.086	4.815	4.569	4.344	4.137	3.947	3.770	3.606	3.453	3.3100	3.1754	3.0486	2.9288	2.8153	2.7076	2.6051	2.5074	2.4140	2.325	2.239	2.157	2.078
27	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0004	6.5180	6.0948	5.7204	5.3864	5.086	4.815	4.569	4.344	4.137	3.947	3.771	3.607	3.453	3.3102	3.1757	3.0489	2.9292	2.8159	2.7082	2.6058	2.5082	2.4150	2.326	2.240	2.158	2.080
28	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0005	6.5180	6.0949	5.7204	5.3864	5.087	4.816	4.569	4.344	4.138	3.947	3.771	3.607	3.454	3.3105	3.1760	3.0494	2.9297	2.8164	2.7089	2.6066	2.5091	2.4161	2.327	2.242	2.160	2.082
29	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8796	8.9654	8.2025	7.5558	7.0005	6.5181	6.0949	5.7204	5.3865	5.087	4.816	4.569	4.344	4.138	3.947	3.771	3.607	3.454	3.3108	3.1764	3.0498	2.9302	2.8171	2.7096	2.6075	2.5102	2.4173	2.328	2.243	2.162	2.084
30	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9654	8.2025	7.5558	7.0005	6.5181	6.0949	5.7205	5.3865	5.087	4.816	4.569	4.344	4.138	3.947	3.771	3.607	3.454	3.3112	3.1768	3.0503	2.9308	2.8177	2.7104	2.6084	2.5113	2.4185	2.330	2.245	2.164	2.086
31	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2025	7.5559	7.0005	6.5181	6.0949	5.7205	5.3866	5.087	4.816	4.569	4.345	4.138	3.948	3.771	3.607	3.455	3.3115	3.1772	3.0508	2.9314	2.8185	2.7113	2.6095	2.5125	2.4200	2.332	2.247	2.166	2.089
32	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2025	7.5559	7.0005	6.5181	6.0950	5.7205	5.3866	5.087	4.816	4.570	4.345	4.138	3.948	3.772	3.608	3.455	3.3119	3.1777	3.0514	2.9321	2.8193	2.7122	2.6106	2.5138	2.4215	2.333	2.249	2.169	2.092
33	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2025	7.5559	7.0005	6.5182	6.0950	5.7206	5.3867	5.087	4.816	4.570	4.345	4.138	3.948	3.772	3.608	3.455	3.3123	3.1782	3.0520	2.9328	2.8201	2.7133	2.6118	2.5152	2.4232	2.335	2.251	2.171	2.095
34	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5559	7.0006	6.5182	6.0951	5.7206	5.3867	5.087	4.816	4.570	4.345	4.139	3.948	3.772	3.608	3.456	3.3128	3.1788	3.0526	2.9336	2.8211	2.7144	2.6131	2.5168	2.4250	2.337	2.254	2.174	2.098
35	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5559	7.0006	6.5182	6.0951	5.7207	5.3868	5.087	4.816	4.570	4.345	4.139	3.948	3.772	3.609	3.456	3.3133	3.1794	3.0534	2.9345	2.8221	2.7156	2.6146	2.5185	2.4270	2.340	2.257	2.177	2.101
36	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5560	7.0006	6.5183	6.0952	5.7208	5.3869	5.087	4.816	4.570	4.345	4.139	3.949	3.773	3.609	3.457	3.3139	3.1801	3.0542	2.9355	2.8232	2.7170	2.6161	2.5203	2.4291	2.342	2.259	2.180	
37	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5560	7.0007	6.5183	6.0952	5.7208	5.3870	5.087	4.816	4.570	4.345	4.139	3.949	3.773	3.609	3.457	3.3145	3.1808	3.0550	2.9365	2.8245	2.7184	2.6178	2.5223	2.4314	2.345	2.262		
38	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9655	8.2026	7.5560	7.0007	6.5184	6.0953	5.7209	5.3871	5.087	4.817	4.570	4.346	4.139	3.949	3.773	3.610	3.458	3.3152	3.1816	3.0560	2.9376	2.8258	2.7200	2.6197	2.5244	2.4339	2.348			
39	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9656	8.2026	7.5560	7.0007	6.5184	6.0953	5.7210	5.3872	5.087	4.817	4.571	4.346	4.140	3.950	3.774	3.610	3.458	3.3159	3.1825	3.0570	2.9389	2.8273	2.7217	2.6217	2.5268	2.4366				
40	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8797	8.9656	8.2027	7.5561	7.0008	6.5185	6.0954	5.7210	5.3873	5.088	4.817	4.571	4.346	4.140	3.950	3.774	3.611	3.459	3.3167	3.1834	3.0582	2.9402	2.8289	2.7236	2.6238	2.5293					
41	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2027	7.5561	7.0008	6.5185	6.0955	5.7211	5.3874	5.088	4.817	4.571	4.346	4.140	3.950	3.775	3.612	3.460	3.3175	3.1844	3.0594	2.9417	2.8306	2.7256	2.6262						
42	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2027	7.5561	7.0009	6.5186	6.0955	5.7212	5.3875	5.088	4.817	4.571	4.347	4.141	3.951	3.775	3.612	3.460	3.3185	3.1856	3.0607	2.9432	2.8324	2.7277							
43	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9656	8.2028	7.5562	7.0009	6.5186	6.0956	5.7213	5.3876	5.088	4.817	4.572	4.347	4.141	3.951	3.776	3.613	3.461	3.3195	3.1868	3.0622	2.9450	2.8345								
44	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5562	7.0010	6.5187	6.0957	5.7214	5.3878	5.088	4.818	4.572	4.347	4.141	3.952	3.776	3.614	3.462	3.3206	3.1881	3.0638	2.9468									
45	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2028	7.5563	7.0010	6.5188	6.0958	5.7216	5.3879	5.088	4.818	4.572	4.348	4.142	3.952	3.777	3.615	3.463	3.3219	3.1896	3.0655										
46	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8798	8.9657	8.2029	7.5563	7.0011	6.5189	6.0959	5.7217	5.3881	5.089	4.818	4.572	4.348	4.142	3.953	3.778	3.615	3.464	3.3232	3.1912											
47	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9657	8.2029	7.5564	7.0011	6.5189	6.0960	5.7219	5.3883	5.089	4.818	4.573	4.349	4.143	3.954	3.779	3.617	3.466	3.3247												
48	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2029	7.5564	7.0012	6.5190	6.0961	5.7220	5.3885	5.089	4.819	4.573	4.349	4.144	3.955	3.780	3.618	3.467													
49	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2030	7.5565	7.0013	6.5192	6.0963	5.7222	5.3887	5.089	4.819	4.574	4.350	4.144	3.955	3.781	3.619														
50	99.916	49.913	33.243	24.906	19.902	16.564	14.179	12.389	10.996	9.8799	8.9658	8.2030	7.5565	7.0014	6.5193	6.0964	5.7224	5.3890	5.090	4.820	4.574	4.350	4.145	3.956	3.782															
51	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9659	8.2031	7.5566	7.0015	6.5194	6.0966	5.7226	5.3893	5.090	4.820	4.575	4.351	4.146	3.957																
52	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9659	8.2032	7.5567	7.0016	6.5196	6.0968	5.7229	5.3896	5.091	4.820	4.575	4.352	4.147																	
53	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8800	8.9660	8.2032	7.5568	7.0018	6.5197	6.0971	5.7232	5.3900	5.091	4.821	4.576	4.353																		
54	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8801	8.9661	8.2033	7.5569	7.0019	6.5199	6.0973	5.7235	5.3904	5.091	4.822	4.577																			
55	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8801	8.9661	8.2034	7.5571	7.0021	6.5202	6.0976	5.7238	5.3908	5.092	4.822																				
56	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8802	8.9662	8.2035	7.5572	7.0023	6.5204	6.0979	5.7242	5.3913	5.093																					
57	99.916	49.913	33.243	24.906	19.902	16.565	14.179	12.389	10.996	9.8803	8.9663	8.2036	7.5574	7.0025	6.5207	6.0982	5.7246	5.3918																					
58	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.389	10.996	9.8803	8.9664	8.2038	7.5575	7.0027	6.5209	6.0986	5.7251																						
59	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8804	8.9665	8.2039	7.5577	7.0029	6.5213	6.0990																							
60	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8805	8.9666	8.2041	7.5579	7.0032	6.5216																								
61	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8806	8.9667	8.2042	7.5581	7.0035																									
62	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8807	8.9669	8.2044	7.5584																										
63	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.996	9.8808	8.9670	8.2046																											
64	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8809	8.9672																												
65	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997	9.8811																													
66	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390	10.997																														
67	99.916	49.913	33.243	24.906	19.902	16.565	14.180	12.390																															
68	99.916	49.913	33.243	24.906	19.902	16.565	14.180																																
69	99.916	49.913	33.243	24.906	19.902	16.565																																	
70	99.916	49.913	33.243	24.906	19.902																																		

Брутто-тариф по программе "Страхование на дожитие до окончания срока страхования" для мужчин, %
Ежегодная форма оплаты

Таблица 12

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	127.692	61.990	40.038	29.063	22.487	18.180	15.112	12.817	11.039	9.6235	8.5032	7.5738	6.7914	6.1244	5.5494	5.0915	4.6897	4.3345	4.0187	3.7364
1	128.518	62.218	40.141	29.121	22.526	18.207	15.132	12.833	11.052	9.6335	8.5114	7.5806	6.7968	6.1284	5.5523	5.0931	4.6901	4.3338	4.0170	3.7341
2	128.558	62.231	40.147	29.126	22.529	18.210	15.134	12.834	11.053	9.6343	8.5118	7.5805	6.7961	6.1271	5.5501	5.0900	4.6862	4.3292	4.0119	3.7286
3	128.564	62.233	40.150	29.128	22.530	18.211	15.134	12.835	11.053	9.6343	8.5114	7.5794	6.7943	6.1244	5.5465	5.0856	4.6810	4.3236	4.0060	3.7225
4	128.565	62.236	40.152	29.129	22.531	18.211	15.135	12.835	11.053	9.6337	8.5101	7.5773	6.7913	6.1204	5.5417	5.0801	4.6750	4.3172	3.9995	3.7161
5	128.571	62.238	40.153	29.130	22.532	18.212	15.135	12.835	11.052	9.6321	8.5077	7.5739	6.7869	6.1151	5.5356	5.0735	4.6681	4.3103	3.9927	3.7094
6	128.572	62.239	40.153	29.130	22.532	18.212	15.134	12.834	11.050	9.6294	8.5038	7.5690	6.7811	6.1085	5.5286	5.0662	4.6607	4.3030	3.9856	3.7026
7	128.573	62.239	40.154	29.130	22.532	18.211	15.133	12.832	11.047	9.6250	8.4984	7.5626	6.7738	6.1008	5.5207	5.0583	4.6530	4.2955	3.9784	3.6959
8	128.573	62.240	40.154	29.130	22.531	18.210	15.131	12.828	11.042	9.6190	8.4913	7.5547	6.7655	6.0923	5.5123	5.0501	4.6451	4.2880	3.9714	3.6895
9	128.574	62.240	40.153	29.129	22.529	18.207	15.126	12.822	11.036	9.6111	8.4825	7.5455	6.7562	6.0833	5.5036	5.0418	4.6372	4.2807	3.9647	3.6834
10	128.574	62.239	40.152	29.127	22.526	18.202	15.120	12.815	11.027	9.6015	8.4726	7.5356	6.7465	6.0739	5.4948	5.0335	4.6296	4.2737	3.9584	3.6777
11	128.572	62.237	40.149	29.122	22.520	18.194	15.111	12.805	11.016	9.5906	8.4618	7.5251	6.7365	6.0646	5.4861	5.0255	4.6224	4.2673	3.9526	3.6723
12	128.569	62.233	40.143	29.115	22.511	18.184	15.100	12.793	11.004	9.5790	8.4506	7.5145	6.7267	6.0555	5.4779	5.0182	4.6158	4.2614	3.9472	3.6671
13	128.562	62.225	40.135	29.105	22.500	18.172	15.087	12.780	10.992	9.5670	8.4394	7.5042	6.7172	6.0470	5.4704	5.0115	4.6099	4.2559	3.9420	3.6620
14	128.550	62.214	40.122	29.092	22.486	18.157	15.073	12.766	10.979	9.5552	8.4286	7.4944	6.7085	6.0394	5.4637	5.0056	4.6045	4.2508	3.9370	3.6568
15	128.533	62.198	40.107	29.076	22.470	18.142	15.058	12.753	10.967	9.5441	8.4185	7.4855	6.7008	6.0327	5.4579	5.0003	4.5995	4.2459	3.9318	3.6513
16	128.509	62.179	40.088	29.058	22.453	18.127	15.044	12.740	10.955	9.5339	8.4096	7.4779	6.6943	6.0271	5.4529	4.9955	4.5947	4.2408	3.9264	3.6455
17	128.482	62.157	40.068	29.040	22.436	18.112	15.031	12.729	10.945	9.5251	8.4022	7.4716	6.6889	6.0223	5.4484	4.9910	4.5898	4.2355	3.9206	3.6394
18	128.450	62.133	40.048	29.022	22.421	18.098	15.020	12.718	10.936	9.5179	8.3962	7.4666	6.6844	6.0181	5.4441	4.9863	4.5847	4.2299	3.9146	3.6329
19	128.417	62.110	40.029	29.006	22.408	18.087	15.010	12.710	10.930	9.5124	8.3917	7.4625	6.6806	6.0141	5.4396	4.9813	4.5791	4.2238	3.9080	3.6260
20	128.387	62.089	40.013	28.993	22.396	18.077	15.002	12.704	10.924	9.5083	8.3880	7.4590	6.6769	6.0098	5.4347	4.9758	4.5730	4.2172	3.9010	3.6186
21	128.360	62.071	39.999	28.981	22.387	18.070	14.996	12.699	10.921	9.5051	8.3849	7.4556	6.6727	6.0049	5.4292	4.9696	4.5663	4.2100	3.8934	3.6106
22	128.337	62.056	39.987	28.972	22.380	18.064	14.992	12.696	10.918	9.5025	8.3818	7.4516	6.6679	5.9993	5.4230	4.9628	4.5589	4.2022	3.8852	3.6022
23	128.318	62.044	39.978	28.965	22.375	18.061	14.989	12.694	10.916	9.4995	8.3778	7.4466	6.6620	5.9928	5.4158	4.9551	4.5508	4.1937	3.8764	3.5930
24	128.302	62.034	39.971	28.961	22.372	18.059	14.987	12.692	10.913	9.4954	8.3726	7.4405	6.6552	5.9853	5.4078	4.9465	4.5418	4.1845	3.8669	3.5830
25	128.289	62.028	39.968	28.959	22.371	18.058	14.986	12.689	10.909	9.4900	8.3661	7.4332	6.6471	5.9767	5.3987	4.9371	4.5322	4.1745	3.8564	3.5720
26	128.283	62.025	39.966	28.958	22.370	18.056	14.983	12.684	10.903	9.4829	8.3582	7.4245	6.6379	5.9670	5.3887	4.9269	4.5216	4.1634	3.8448	3.5600
27	128.281	62.024	39.966	28.957	22.368	18.053	14.978	12.678	10.895	9.4742	8.3487	7.4144	6.6274	5.9562	5.3779	4.9157	4.5099	4.1512	3.8322	3.5471
28	128.280	62.024	39.965	28.955	22.364	18.047	14.970	12.669	10.885	9.4637	8.3377	7.4031	6.6158	5.9446	5.3661	4.9034	4.4971	4.1379	3.8186	3.5329
29	128.281	62.022	39.962	28.950	22.357	18.038	14.960	12.658	10.874	9.4518	8.3254	7.3906	6.6033	5.9319	5.3530	4.8898	4.4831	4.1236	3.8038	3.5176
30	128.277	62.018	39.956	28.941	22.346	18.026	14.948	12.645	10.861	9.4384	8.3120	7.3772	6.5898	5.9180	5.3387	4.8751	4.4680	4.1081	3.7877	3.5009
31	128.270	62.010	39.945	28.929	22.333	18.012	14.933	12.631	10.846	9.4240	8.2977	7.3629	6.5751	5.9029	5.3232	4.8593	4.4518	4.0912	3.7703	3.4834
32	128.256	61.994	39.929	28.913	22.318	17.997	14.918	12.615	10.831	9.4088	8.2825	7.3473	6.5591	5.8866	5.3068	4.8423	4.4342	4.0731	3.7520	3.4651
33	128.232	61.975	39.911	28.896	22.301	17.980	14.901	12.599	10.815	9.3929	8.2661	7.3305	6.5420	5.8693	5.2891	4.8241	4.4154	4.0541	3.7330	3.4460
34	128.205	61.954	39.892	28.877	22.282	17.962	14.884	12.582	10.798	9.3757	8.2485	7.3125	6.5239	5.8508	5.2701	4.8045	4.3956	4.0344	3.7132	3.4261
35	128.174	61.931	39.871	28.858	22.263	17.944	14.866	12.564	10.780	9.3572	8.2297	7.2935	6.5045	5.8309	5.2497	4.7839	4.3751	4.0139	3.6926	3.4050
36	128.143	61.906	39.849	28.837	22.244	17.925	14.847	12.545	10.760	9.3375	8.2098	7.2732	6.4836	5.8095	5.2284	4.7626	4.3539	3.9925	3.6708	3.3827
37	128.108	61.880	39.826	28.816	22.224	17.905	14.827	12.525	10.740	9.3167	8.1885	7.2513	6.4611	5.7870	5.2062	4.7406	4.3317	3.9699	3.6476	3.3593
38	128.073	61.854	39.803	28.794	22.203	17.884	14.806	12.503	10.717	9.2943	8.1654	7.2277	6.4376	5.7639	5.1834	4.7176	4.3082	3.9459	3.6233	3.3346
39	128.036	61.827	39.780	28.772	22.180	17.861	14.782	12.479	10.694	9.2699	8.1405	7.2029	6.4132	5.7399	5.1595	4.6932	4.2833	3.9206	3.5977	3.3087
40	127.999	61.800	39.755	28.748	22.155	17.836	14.757	12.454	10.668	9.2437	8.1145	7.1774	6.3881	5.7149	5.1341	4.6673	4.2571	3.8940	3.5708	3.2815
41	127.964	61.772	39.727	28.720	22.128	17.809	14.731	12.427	10.640	9.2162	8.0876	7.1510	6.3619	5.6883	5.1072	4.6400	4.2294	3.8661	3.5425	3.2528
42	127.923	61.738	39.696	28.690	22.100	17.781	14.701	12.397	10.611	9.1879	8.0600	7.1236	6.3341	5.6601	5.0788	4.6113	4.2004	3.8367	3.5128	3.2227
43	127.874	61.700	39.662	28.659	22.069	17.749	14.670	12.366	10.581	9.1591	8.0313	7.0945	6.3045	5.6304	5.0490	4.5812	4.1699	3.8058	3.4815	3.1910
44	127.821	61.661	39.627	28.625	22.035	17.715	14.637	12.335	10.551	9.1290	8.0009	7.0635	6.2734	5.5992	5.0177	4.5495	4.1378	3.7733	3.4486	3.1579
45	127.767	61.621	39.590	28.588	21.998	17.680	14.604	12.303	10.519	9.0972	7.9685	7.0310	6.2408	5.5664	4.9848	4.5161	4.1040	3.7391	3.4141	3.1231
46	127.712	61.576	39.548	28.548	21.961	17.645	14.570	12.270	10.486	9.0633	7.9344	6.9968	6.2065	5.5319	4.9501	4.4810	4.0685	3.7033	3.3780	3.0867
47	127.649	61.526	39.503	28.507	21.924	17.610	14.536	12.235	10.450	9.0276	7.8985	6.9608	6.1703	5.4955	4.9136	4.4441	4.0312	3.6657	3.3401	3.0485
48	127.578	61.473	39.458	28.467	21.887	17.574	14.499	12.197	10.413	8.9900	7.8609	6.9229	6.1321	5.4572	4.8751	4.4052	3.9921	3.6262	3.3004	3.0086
49	127.504	61.421	39.415	28.428	21.848	17.535	14.459	12.158	10.373	8.9504	7.8210	6.8828	6.0919	5.4168	4.8347	4.3645	3.9510	3.5849	3.2588	2.9668
50	127.436	61.373	39.373	28.387	21.807	17.493	14.417	12.116	10.331	8.9086	7.7789	6.8405	6.0494	5.3743	4.7922	4.3216	3.9078	3.5415	3.2152	2.9232
51	127.371	61.325	39.327	28.342	21.761	17.447	14.372	12.071	10.287	8.8641	7.7343	6.7957	6.0046	5.3295	4.7474	4.2766	3.8625	3.4960	3.1697	2.8775
52	127.304	61.271	39.276	28.291	21.712	17.399	14.325	12.024	10.240	8.8170	7.6870	6.7485	5.9574	5.2823	4.7003	4.2292	3.8150	3.4484	3.1220	2.8299
53	127.228	61.209	39.218	28.237	21.660	17.349	14.274	11.974	10.190	8.7670	7.6372	6.6987	5.9076	5.2326	4.6508	4.1796	3.7653	3.3986	3.0722	2.7803
54	127.138	61.140	39.157	28.180	21.606	17.295	14.221	11.921	10.137	8.7145	7.5847	6.6463	5.8553	5.1805	4.5989	4.1276	3.7132	3.3466	3.0204	2.7287
55	127.042	61.069	39.094	28.121	21.548	17.238	14.165	11.865	10.081	8.6592	7.5296	6.5912	5.8004	5.1259	4.5446	4.0732	3.6589	3.2924	2.9665	2.6753
56	126.944	60.995	39.029	28.058	21.487	17.178	14.105	11.806	10.023	8.6011	7.4715	6.5334	5.7428	5.0686	4.4877	4.0164	3.6022	3.2361	2.9106	
57	126.843	60.918	38.959	27.992	21.422	17.114	14.042	11.744	9.961	8.5398	7.4105	6.4726	5.6824	5.0086	4.4282	3.9570	3.5432	3.1776		
58	126.735	60.835	38.884	27.921	21.354	17.047	13.976	11.678	9.896	8.4753	7.3463	6.4089	5.6191	4.9458	4.3661	3.8952	3.4819			
59	126.619	60.747	38.805	27.846	21.281	16.976	13.906	11.609	9.827	8.4076	7.2790	6.3420	5.5527	4.8801	4.3013	3.8310				
60	126.496	60.654	38.721	27.767	21.205	16.902	13.833	11.536	9.756	8.3364	7.2083	6.2718	5.4833	4.8117	4.2340					
61	126.367	60.555	38.633	27.684	21.125	16.823	13.755	11.460	9.680	8.2617	7.1342	6.1985	5.4109	4.7404						
62	126.228	60.452	38.540	27.596	21.040	16.740	13.674	11.379	9.600	8.1832	7.0566	6.1219	5.3356							
63	126.085	60.343	38.442	27.503	20.951	16.653	13.588	11.295	9.517	8.1010	6.9755	6.0421								
64	125.932	60.227	38.338	27.405	20.857	16.561	13.497	11.206	9.430	8.0151	6.8910									
65	125.770	60.104	38.228	27.302	20.758	16.464	13.402	11.113	9.338	7.9256										
66	125.599	59.975	38.113	27.194	20.653	16.362	13.303	11.015	9.243											
67	125.418	59.838	37.991	27.079	20.543	16.255	13.198	10.913												
68	125.228	59.695	37.863	26.958	20.427	16.143	13.090													
69	125.027	59.543	37.727	26.831	20.306	16.026														
70	124.814	59.382	37.585	26.699	20.180															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	3.4831	3.2550	3.0489	2.8624	2.6931	2.5393	2.3995	2.2723	2.1565	2.0511	1.9551	1.8678	1.7884	1.7163	1.6510	1.5922	1.5398	1.4934	1.4531	1.4189
1	3.4802	3.2517	3.0455	2.8588	2.6896	2.5359	2.3963	2.2692	2.1536	2.0483	1.9524	1.8650	1.7854	1.7130	1.6475	1.5885	1.5358	1.4891	1.4485	1.4141
2	3.4746	3.2461	3.0399	2.8534	2.6844	2.5311	2.3917	2.2650	2.1495	2.0444	1.9484	1.8609	1.7811	1.7086	1.6429	1.5836	1.5306	1.4837	1.4429	1.4082
3	3.4685	3.2401	3.0341	2.8479	2.6793	2.5262	2.3872	2.2607	2.1454	2.0402	1.9442	1.8565	1.7765	1.7037	1.6378	1.5783	1.5251	1.4780	1.4369	1.4020
4	3.4622	3.2340	3.0283	2.8425	2.6742	2.5216	2.3828	2.2564	2.1412	2.0358	1.9396	1.8517	1.7715	1.6986	1.6324	1.5727	1.5192	1.4719	1.4306	1.3953
5	3.4558	3.2279	3.0227	2.8373	2.6694	2.5170	2.3784	2.2520	2.1366	2.0312	1.9347	1.8466	1.7662	1.6930	1.6266	1.5667	1.5131	1.4655	1.4238	1.3881
6	3.4494	3.2220	3.0172	2.8322	2.6646	2.5124	2.3738	2.2474	2.1318	2.0261	1.9295	1.8411	1.7605	1.6871	1.6205	1.5604	1.5065	1.4586	1.4166	1.3806
7	3.4432	3.2164	3.0120	2.8273	2.6599	2.5078	2.3691	2.2424	2.1266	2.0207	1.9239	1.8353	1.7545	1.6809	1.6141	1.5538	1.4996	1.4514	1.4090	1.3725
8	3.4373	3.2110	3.0070	2.8225	2.6552	2.5029	2.3640	2.2371	2.1211	2.0150	1.9179	1.8292	1.7482	1.6744	1.6074	1.5468	1.4922	1.4436	1.4009	1.3640
9	3.4318	3.2058	3.0020	2.8176	2.6501	2.4976	2.3585	2.2315	2.1153	2.0089	1.9117	1.8227	1.7415	1.6676	1.6003	1.5393	1.4844	1.4355	1.3923	1.3550
10	3.4265	3.2007	2.9970	2.8125	2.6448	2.4921	2.3528	2.2255	2.1091	2.0025	1.9050	1.8159	1.7346	1.6603	1.5927	1.5314	1.4762	1.4268	1.3832	1.3453
11	3.4214	3.1957	2.9918	2.8071	2.6391	2.4862	2.3467	2.2191	2.1025	1.9958	1.8981	1.8088	1.7272	1.6526	1.5846	1.5230	1.4674	1.4176	1.3735	1.3352
12	3.4163	3.1904	2.9863	2.8013	2.6332	2.4800	2.3402	2.2125	2.0956	1.9887	1.8909	1.8013	1.7193	1.6444	1.5761	1.5142	1.4581	1.4079	1.3634	1.3247
13	3.4110	3.1849	2.9805	2.7953	2.6269	2.4734	2.3334	2.2055	2.0885	1.9814	1.8832	1.7933	1.7110	1.6358	1.5672	1.5048	1.4483	1.3976	1.3528	1.3138
14	3.4055	3.1791	2.9744	2.7889	2.6202	2.4665	2.3263	2.1982	2.0810	1.9736	1.8751	1.7849	1.7023	1.6267	1.5576	1.4948	1.4379	1.3870	1.3419	1.3024
15	3.3996	3.1729	2.9680	2.7822	2.6132	2.4593	2.3189	2.1906	2.0731	1.9654	1.8666	1.7760	1.6930	1.6170	1.5475	1.4843	1.4272	1.3760	1.3304	1.2904
16	3.3935	3.1665	2.9612	2.7751	2.6059	2.4519	2.3113	2.1826	2.0647	1.9566	1.8576	1.7666	1.6832	1.6067	1.5369	1.4735	1.4161	1.3644	1.3184	1.2778
17	3.3870	3.1597	2.9541	2.7677	2.5984	2.4441	2.3031	2.1741	2.0559	1.9475	1.8480	1.7566	1.6728	1.5960	1.5259	1.4622	1.4044	1.3523	1.3057	1.2646
18	3.3802	3.1525	2.9466	2.7601	2.5905	2.4358	2.2944	2.1650	2.0465	1.9377	1.8378	1.7460	1.6618	1.5848	1.5145	1.4504	1.3922	1.3395	1.2924	1.2508
19	3.3729	3.1449	2.9388	2.7520	2.5820	2.4269	2.2852	2.1555	2.0365	1.9273	1.8269	1.7348	1.6504	1.5731	1.5025	1.4379	1.3792	1.3261	1.2785	1.2363
20	3.3651	3.1369	2.9306	2.7433	2.5729	2.4174	2.2754	2.1453	2.0259	1.9162	1.8155	1.7231	1.6385	1.5609	1.4898	1.4248	1.3656	1.3120	1.2639	1.2211
21	3.3569	3.1284	2.9216	2.7340	2.5631	2.4073	2.2649	2.1343	2.0144	1.9044	1.8035	1.7109	1.6259	1.5479	1.4764	1.4109	1.3513	1.2972	1.2486	1.2052
22	3.3482	3.1192	2.9120	2.7239	2.5527	2.3965	2.2535	2.1224	2.0022	1.8920	1.7909	1.6980	1.6127	1.5342	1.4622	1.3963	1.3363	1.2817	1.2324	1.1884
23	3.3386	3.1091	2.9015	2.7130	2.5414	2.3847	2.2412	2.1098	1.9894	1.8790	1.7776	1.6844	1.5985	1.5197	1.4473	1.3810	1.3204	1.2653	1.2155	1.1709
24	3.3281	3.0982	2.8902	2.7013	2.5292	2.3719	2.2282	2.0966	1.9760	1.8654	1.7636	1.6698	1.5836	1.5043	1.4315	1.3648	1.3037	1.2481	1.1977	1.1525
25	3.3167	3.0864	2.8779	2.6885	2.5159	2.3583	2.2144	2.0827	1.9619	1.8508	1.7485	1.6544	1.5678	1.4882	1.4149	1.3477	1.2862	1.2300	1.1791	1.1332
26	3.3043	3.0736	2.8646	2.6746	2.5017	2.3440	2.2000	2.0680	1.9468	1.8352	1.7326	1.6382	1.5512	1.4711	1.3975	1.3298	1.2677	1.2110	1.1595	1.1131
27	3.2908	3.0596	2.8501	2.6599	2.4868	2.3290	2.1847	2.0523	1.9307	1.8188	1.7158	1.6210	1.5337	1.4532	1.3790	1.3109	1.2484	1.1912	1.1391	1.0920
28	3.2762	3.0444	2.8346	2.6443	2.4712	2.3131	2.1684	2.0356	1.9136	1.8014	1.6981	1.6029	1.5152	1.4343	1.3597	1.2911	1.2281	1.1704	1.1178	1.0701
29	3.2603	3.0283	2.8184	2.6280	2.4546	2.2962	2.1511	2.0179	1.8956	1.7831	1.6794	1.5839	1.4957	1.4144	1.3394	1.2704	1.2069	1.1487	1.0956	1.0473
30	3.2434	3.0113	2.8014	2.6108	2.4371	2.2782	2.1328	1.9993	1.8767	1.7638	1.6598	1.5638	1.4753	1.3936	1.3182	1.2487	1.1848	1.1261	1.0724	1.0236
31	3.2258	2.9937	2.7836	2.5926	2.4184	2.2592	2.1135	1.9797	1.8567	1.7435	1.6391	1.5428	1.4539	1.3718	1.2960	1.2261	1.1618	1.1026	1.0485	0.9991
32	3.2075	2.9752	2.7646	2.5732	2.3987	2.2393	2.0932	1.9591	1.8358	1.7222	1.6175	1.5208	1.4315	1.3491	1.2729	1.2026	1.1379	1.0783	1.0236	0.9737
33	3.1883	2.9555	2.7446	2.5529	2.3781	2.2183	2.0719	1.9375	1.8138	1.6999	1.5948	1.4978	1.4082	1.3254	1.2489	1.1782	1.1130	1.0530	0.9979	0.9475
34	3.1679	2.9348	2.7235	2.5315	2.3564	2.1963	2.0496	1.9148	1.7908	1.6765	1.5712	1.4738	1.3839	1.3007	1.2239	1.1529	1.0873	1.0269	0.9714	0.9206
35	3.1464	2.9129	2.7014	2.5090	2.3336	2.1732	2.0261	1.8910	1.7667	1.6522	1.5465	1.4488	1.3586	1.2751	1.1979	1.1266	1.0607	1.0000	0.9441	0.8930
36	3.1238	2.8900	2.6782	2.4855	2.3097	2.1490	2.0016	1.8662	1.7416	1.6267	1.5207	1.4228	1.3322	1.2485	1.1711	1.0994	1.0333	0.9722	0.9161	
37	3.1000	2.8659	2.6537	2.4607	2.2846	2.1235	1.9759	1.8402	1.7153	1.6002	1.4939	1.3957	1.3049	1.2209	1.1432	1.0714	1.0050	0.9438		
38	3.0751	2.8406	2.6281	2.4347	2.2583	2.0969	1.9490	1.8130	1.6879	1.5725	1.4660	1.3676	1.2766	1.1924	1.1145	1.0425	0.9759			
39	3.0488	2.8140	2.6012	2.4075	2.2308	2.0691	1.9209	1.7847	1.6593	1.5437	1.4370	1.3384	1.2472	1.1628	1.0848	1.0127				
40	3.0212	2.7861	2.5729	2.3789	2.2019	2.0400	1.8915	1.7551	1.6295	1.5137	1.4068	1.3081	1.2168	1.1324	1.0544					
41	2.9922	2.7567	2.5432	2.3490	2.1717	2.0096	1.8609	1.7243	1.5985	1.4826	1.3756	1.2768	1.1855	1.1011						
42	2.9617	2.7260	2.5122	2.3177	2.1402	1.9778	1.8290	1.6922	1.5663	1.4503	1.3433	1.2445	1.1532							
43	2.9298	2.6937	2.4797	2.2850	2.1073	1.9447	1.7957	1.6589	1.5329	1.4169	1.3099	1.2112								
44	2.8963	2.6600	2.4457	2.2508	2.0729	1.9103	1.7612	1.6243	1.4983	1.3824	1.2755									
45	2.8613	2.6247	2.4102	2.2151	2.0372	1.8744	1.7253	1.5884	1.4626	1.3468										
46	2.8246	2.5878	2.3732	2.1780	2.0000	1.8372	1.6881	1.5513	1.4257											
47	2.7862	2.5493	2.3346	2.1393	1.9612	1.7986	1.6496	1.5131												
48	2.7461	2.5091	2.2943	2.0990	1.9211	1.7586	1.6099													
49	2.7043	2.4672	2.2524	2.0572	1.8794	1.7172														
50	2.6606	2.4235	2.2088	2.0138	1.8364															
51	2.6149	2.3780	2.1636	1.9690																
52	2.5674	2.3308	2.1167																	
53	2.5181	2.2819																		
54	2.4670																			

Брутто-тариф по программе "Страхование на дожитие до окончания срока страхования" для женщин, %
Ежегодная форма оплаты

Таблица 13

Срок страхования, лет (1–20)

Возраст	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	127.910	62.053	40.069	29.083	22.502	18.192	15.121	12.826	11.047	9.6309	8.5101	7.5805	6.7980	6.1309	5.5563	5.0991	4.6985	4.3451	4.0315	3.7519
1	128.534	62.227	40.149	29.128	22.532	18.213	15.137	12.838	11.057	9.6388	8.5167	7.5860	6.8025	6.1346	5.5593	5.1015	4.7004	4.3466	4.0327	3.7529
2	128.568	62.240	40.155	29.132	22.535	18.215	15.139	12.840	11.058	9.6398	8.5174	7.5864	6.8026	6.1344	5.5589	5.1009	4.6997	4.3458	4.0318	3.7520
3	128.577	62.242	40.157	29.134	22.536	18.217	15.140	12.841	11.059	9.6401	8.5174	7.5862	6.8021	6.1337	5.5580	5.0999	4.6986	4.3446	4.0307	3.7509
4	128.576	62.243	40.158	29.135	22.537	18.218	15.141	12.841	11.059	9.6400	8.5171	7.5855	6.8012	6.1327	5.5568	5.0987	4.6973	4.3434	4.0295	3.7498
5	128.579	62.245	40.160	29.136	22.538	18.218	15.141	12.841	11.059	9.6396	8.5163	7.5845	6.8000	6.1314	5.5555	5.0973	4.6960	4.3421	4.0284	3.7487
6	128.582	62.247	40.161	29.137	22.539	18.218	15.141	12.841	11.058	9.6386	8.5152	7.5832	6.7986	6.1299	5.5540	5.0959	4.6946	4.3409	4.0272	3.7476
7	128.585	62.248	40.162	29.138	22.539	18.218	15.141	12.840	11.057	9.6373	8.5136	7.5816	6.7970	6.1283	5.5525	5.0944	4.6933	4.3396	4.0260	3.7465
8	128.586	62.249	40.162	29.138	22.539	18.218	15.140	12.839	11.056	9.6356	8.5118	7.5797	6.7952	6.1266	5.5509	5.0930	4.6920	4.3384	4.0248	3.7453
9	128.586	62.249	40.162	29.137	22.538	18.216	15.138	12.837	11.054	9.6335	8.5098	7.5778	6.7933	6.1249	5.5494	5.0916	4.6907	4.3372	4.0236	3.7441
10	128.586	62.249	40.161	29.136	22.536	18.215	15.136	12.835	11.052	9.6314	8.5078	7.5758	6.7915	6.1233	5.5479	5.0903	4.6894	4.3359	4.0223	3.7428
11	128.586	62.248	40.160	29.134	22.534	18.212	15.134	12.832	11.049	9.6291	8.5057	7.5740	6.7899	6.1218	5.5466	5.0890	4.6882	4.3346	4.0210	3.7414
12	128.585	62.246	40.158	29.132	22.531	18.210	15.131	12.830	11.047	9.6269	8.5037	7.5723	6.7884	6.1205	5.5453	5.0878	4.6869	4.3333	4.0197	3.7401
13	128.581	62.243	40.154	29.129	22.528	18.207	15.128	12.827	11.044	9.6249	8.5020	7.5707	6.7870	6.1192	5.5441	5.0864	4.6855	4.3319	4.0183	3.7387
14	128.577	62.239	40.151	29.125	22.525	18.204	15.126	12.825	11.042	9.6232	8.5004	7.5694	6.7857	6.1179	5.5427	5.0851	4.6841	4.3306	4.0170	3.7374
15	128.571	62.235	40.147	29.122	22.522	18.201	15.123	12.823	11.041	9.6217	8.4992	7.5682	6.7845	6.1166	5.5414	5.0837	4.6828	4.3292	4.0156	3.7360
16	128.565	62.230	40.143	29.119	22.519	18.198	15.121	12.821	11.039	9.6205	8.4980	7.5670	6.7833	6.1153	5.5401	5.0824	4.6814	4.3279	4.0143	3.7346
17	128.559	62.226	40.140	29.116	22.517	18.196	15.119	12.820	11.038	9.6194	8.4969	7.5657	6.7819	6.1139	5.5387	5.0810	4.6801	4.3265	4.0128	3.7331
18	128.553	62.222	40.137	29.113	22.515	18.195	15.118	12.819	11.037	9.6183	8.4956	7.5644	6.7806	6.1126	5.5374	5.0797	4.6787	4.3251	4.0113	3.7314
19	128.548	62.219	40.134	29.111	22.514	18.194	15.117	12.818	11.036	9.6171	8.4943	7.5630	6.7792	6.1112	5.5360	5.0783	4.6772	4.3235	4.0096	3.7296
20	128.544	62.216	40.132	29.110	22.513	18.193	15.116	12.817	11.035	9.6157	8.4929	7.5616	6.7778	6.1098	5.5346	5.0768	4.6756	4.3217	4.0077	3.7276
21	128.540	62.214	40.131	29.109	22.512	18.192	15.115	12.815	11.033	9.6142	8.4914	7.5602	6.7763	6.1084	5.5330	5.0751	4.6738	4.3198	4.0056	3.7254
22	128.538	62.213	40.131	29.109	22.511	18.191	15.114	12.814	11.032	9.6127	8.4899	7.5586	6.7748	6.1067	5.5313	5.0732	4.6718	4.3176	4.0033	3.7230
23	128.538	62.213	40.130	29.108	22.510	18.190	15.112	12.812	11.030	9.6110	8.4883	7.5570	6.7730	6.1048	5.5293	5.0711	4.6695	4.3152	4.0008	3.7203
24	128.536	62.212	40.129	29.106	22.508	18.188	15.110	12.810	11.028	9.6093	8.4865	7.5551	6.7710	6.1027	5.5270	5.0686	4.6669	4.3125	3.9980	3.7174
25	128.536	62.210	40.127	29.104	22.506	18.186	15.108	12.808	11.027	9.6075	8.4845	7.5530	6.7688	6.1004	5.5245	5.0660	4.6641	4.3096	3.9950	3.7142
26	128.533	62.208	40.125	29.102	22.504	18.183	15.106	12.806	11.025	9.6053	8.4823	7.5507	6.7663	6.0977	5.5217	5.0631	4.6611	4.3065	3.9916	3.7107
27	128.530	62.205	40.122	29.099	22.501	18.181	15.104	12.804	11.022	9.6030	8.4798	7.5480	6.7635	6.0947	5.5186	5.0599	4.6578	4.3030	3.9879	3.7068
28	128.525	62.202	40.119	29.097	22.499	18.179	15.102	12.802	11.020	9.6005	8.4771	7.5450	6.7603	6.0915	5.5154	5.0565	4.6542	4.2991	3.9839	3.7024
29	128.520	62.198	40.116	29.094	22.497	18.177	15.100	12.800	11.017	9.5975	8.4739	7.5417	6.7570	6.0881	5.5118	5.0527	4.6502	4.2949	3.9793	3.6975
30	128.515	62.195	40.114	29.092	22.495	18.174	15.097	12.797	11.014	9.5942	8.4704	7.5382	6.7534	6.0843	5.5078	5.0485	4.6457	4.2901	3.9742	3.6921
31	128.512	62.193	40.111	29.090	22.492	18.171	15.094	12.793	11.011	9.5904	8.4666	7.5344	6.7494	6.0801	5.5034	5.0438	4.6408	4.2848	3.9685	3.6863
32	128.509	62.190	40.108	29.086	22.489	18.168	15.090	12.789	11.006	9.5864	8.4626	7.5301	6.7449	6.0754	5.4985	5.0386	4.6352	4.2788	3.9625	3.6802
33	128.504	62.186	40.105	29.083	22.485	18.164	15.086	12.785	11.002	9.5821	8.4580	7.5254	6.7399	6.0702	5.4931	5.0328	4.6289	4.2725	3.9561	3.6740
34	128.500	62.182	40.101	29.079	22.480	18.159	15.081	12.780	10.998	9.5773	8.4531	7.5201	6.7345	6.0645	5.4869	5.0262	4.6223	4.2659	3.9496	3.6674
35	128.493	62.177	40.096	29.074	22.475	18.154	15.076	12.776	10.992	9.5720	8.4475	7.5144	6.7284	6.0580	5.4800	5.0193	4.6154	4.2591	3.9428	3.6604
36	128.486	62.171	40.090	29.068	22.470	18.149	15.071	12.770	10.987	9.5662	8.4414	7.5079	6.7215	6.0507	5.4728	5.0121	4.6084	4.2521	3.9355	3.6527
37	128.478	62.164	40.084	29.062	22.464	18.144	15.066	12.764	10.981	9.5597	8.4346	7.5007	6.7138	6.0431	5.4653	5.0048	4.6010	4.2445	3.9275	3.6441
38	128.468	62.157	40.077	29.056	22.458	18.137	15.059	12.758	10.974	9.5525	8.4269	7.4925	6.7058	6.0352	5.4577	4.9971	4.5932	4.2361	3.9186	3.6348
39	128.457	62.149	40.070	29.050	22.452	18.131	15.052	12.750	10.966	9.5444	8.4183	7.4840	6.6975	6.0272	5.4498	4.9890	4.5845	4.2269	3.9089	3.6243
40	128.446	62.141	40.063	29.042	22.444	18.123	15.044	12.742	10.957	9.5352	8.4093	7.4753	6.6891	6.0190	5.4413	4.9800	4.5750	4.2168	3.8980	3.6127
41	128.436	62.133	40.055	29.034	22.436	18.115	15.036	12.733	10.948	9.5257	8.4001	7.4666	6.6805	6.0101	5.4320	4.9701	4.5644	4.2055	3.8859	3.5997
42	128.425	62.123	40.046	29.025	22.427	18.105	15.026	12.722	10.938	9.5160	8.3909	7.4575	6.6712	6.0003	5.4216	4.9590	4.5526	4.1928	3.8724	3.5853
43	128.411	62.112	40.036	29.015	22.417	18.094	15.014	12.711	10.927	9.5064	8.3815	7.4479	6.6610	5.9894	5.4102	4.9467	4.5394	4.1787	3.8573	3.5692
44	128.395	62.100	40.024	29.004	22.405	18.082	15.003	12.701	10.917	9.4966	8.3715	7.4371	6.6496	5.9774	5.3973	4.9329	4.5246	4.1629	3.8405	3.5515
45	128.377	62.086	40.012	28.991	22.391	18.070	14.991	12.690	10.907	9.4862	8.3603	7.4252	6.6370	5.9639	5.3829	4.9175	4.5082	4.1454	3.8220	3.5319
46	128.359	62.071	39.997	28.976	22.378	18.058	14.980	12.680	10.896	9.4745	8.3478	7.4120	6.6228	5.9487	5.3668	4.9003	4.4898	4.1260	3.8015	3.5102
47	128.337	62.053	39.980	28.961	22.366	18.046	14.969	12.668	10.884	9.4614	8.3338	7.3970	6.6067	5.9317	5.3487	4.8811	4.4695	4.1046	3.7788	3.4864
48	128.311	62.033	39.964	28.948	22.354	18.035	14.958	12.655	10.870	9.4467	8.3181	7.3801	6.5887	5.9126	5.3286	4.8598	4.4470	4.0808	3.7538	3.4601
49	128.282	62.015	39.950	28.936	22.343	18.023	14.944	12.641	10.855	9.4300	8.3001	7.3610	6.5685	5.8912	5.3062	4.8361	4.4221	4.0546	3.7263	3.4312
50	128.261	62.000	39.938	28.924	22.330	18.009	14.929	12.624	10.837	9.4109	8.2798	7.3394	6.5458	5.8674	5.2813	4.8099	4.3945	4.0257	3.6960	3.3995
51	128.242	61.987	39.925	28.910	22.314	17.992	14.911	12.605	10.816	9.3891	8.2567	7.3152	6.5204	5.8410	5.2537	4.7809	4.3641	3.9938	3.6627	3.3647
52	128.224	61.972	39.909	28.893	22.295	17.972	14.890	12.583	10.793	9.3644	8.2308	7.2881	6.4922	5.8115	5.2231	4.7489	4.3306	3.9588	3.6262	3.3267
53	128.202	61.952	39.888	28.871	22.273	17.949	14.865	12.557	10.766	9.3366	8.2018	7.2580	6.4609	5.7790	5.1894	4.7137	4.2938	3.9205	3.5862	3.2852
54	128.172	61.926	39.863	28.846	22.248	17.922	14.837	12.528	10.736	9.3056	8.1698	7.2247	6.4263	5.7432	5.1523	4.6750	4.2535	3.8786	3.5428	3.2401
55	128.133	61.895	39.835	28.818	22.218	17.892	14.806	12.496	10.703	9.2714	8.1343	7.1879	6.3883	5.7039	5.1116	4.6327	4.2096	3.8330	3.4955	3.1913
56	128.091	61.862	39.802	28.785	22.186	17.858	14.772	12.460	10.666	9.2338	8.0953	7.1476	6.3466	5.6608	5.0671	4.5865	4.1617	3.7834	3.4443	
57	128.043	61.823	39.765	28.749	22.149	17.821	14.733	12.421	10.626	9.1923	8.0525	7.1034	6.3009	5.6137	5.0186	4.5362	4.1096	3.7297		
58	127.987	61.778	39.724	28.708	22.108	17.779	14.691	12.378	10.582	9.1468	8.0055	7.0549	6.2510	5.5622	4.9658	4.4816	4.0533			
59	127.924	61.729	39.678	28.663	22.063	17.734	14.645	12.331	10.533	9.0970	7.9541	7.0020	6.1964	5.5063	4.9084	4.4224				
60	127.855	61.674	39.627	28.614	22.014	17.685	14.594	12.279	10.480	9.0423	7.8980	6.9442	6.1371	5.4454	4.8462					
61	127.777	61.614	39.572	28.560	21.960	17.630	14.539	12.222	10.422	8.9827	7.8366	6.8813	6.0726	5.3795						
62	127.693	61.548	39.511	28.501	21.901	17.570	14.478	12.160	10.358	8.9175	7.7698	6.8128	6.0026							
63	127.599	61.476	39.444	28.435	21.836	17.504	14.411	12.092	10.288	8.8465	7.6971	6.7385								
64	127.500	61.397	39.370	28.364	21.765	17.432	14.338	12.017	10.212	8.7692	7.6182									
65	127.387	61.309	39.290	28.285	21.686	17.353	14.258	11.936	10.130	8.6852										
66	127.263	61.213	39.201	28.199	21.601	17.267	14.170	11.847	10.040											
67	127.129	61.107	39.103	28.104	21.507	17.173	14.075	11.751												
68	126.979	60.991	38.997	28.001	21.405	17.070	13.972													
69	126.816	60.864	38.880	27.888	21.293	16.959														
70	126.638	60.725	38.753	27.765	21.172															

Срок страхования, лет (21–40)

Возраст	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	3.5015	3.2765	3.0735	2.8901	2.7238	2.5729	2.4356	2.3105	2.1966	2.0928	1.9983	1.9123	1.8344	1.7639	1.7004	1.6437	1.5936	1.5498	1.5124	1.4815
1	3.5023	3.2772	3.0742	2.8906	2.7243	2.5733	2.4359	2.3108	2.1967	2.0929	1.9983	1.9123	1.8342	1.7637	1.7002	1.6434	1.5931	1.5492	1.5117	1.4807
2	3.5014	3.2763	3.0734	2.8899	2.7235	2.5725	2.4351	2.3099	2.1959	2.0920	1.9974	1.9113	1.8333	1.7627	1.6991	1.6423	1.5919	1.5480	1.5104	1.4793
3	3.5004	3.2754	3.0725	2.8890	2.7227	2.5716	2.4341	2.3089	2.1949	2.0910	1.9964	1.9103	1.8322	1.7616	1.6979	1.6410	1.5906	1.5465	1.5088	1.4776
4	3.4994	3.2744	3.0715	2.8880	2.7217	2.5705	2.4330	2.3079	2.1938	2.0899	1.9953	1.9092	1.8310	1.7603	1.6966	1.6396	1.5891	1.5450	1.5072	1.4759
5	3.4984	3.2734	3.0705	2.8870	2.7206	2.5694	2.4320	2.3068	2.1927	2.0888	1.9941	1.9080	1.8298	1.7590	1.6952	1.6381	1.5875	1.5433	1.5054	1.4740
6	3.4973	3.2723	3.0694	2.8858	2.7194	2.5683	2.4308	2.3056	2.1916	2.0876	1.9929	1.9067	1.8284	1.7575	1.6936	1.6365	1.5858	1.5415	1.5035	1.4719
7	3.4962	3.2712	3.0682	2.8846	2.7182	2.5671	2.4296	2.3044	2.1903	2.0863	1.9915	1.9053	1.8269	1.7559	1.6920	1.6347	1.5840	1.5395	1.5014	1.4696
8	3.4950	3.2699	3.0670	2.8834	2.7170	2.5659	2.4284	2.3032	2.1890	2.0849	1.9901	1.9037	1.8253	1.7542	1.6902	1.6329	1.5820	1.5374	1.4990	1.4671
9	3.4937	3.2686	3.0657	2.8822	2.7158	2.5646	2.4271	2.3018	2.1876	2.0834	1.9885	1.9021	1.8235	1.7524	1.6883	1.6308	1.5798	1.5350	1.4965	1.4643
10	3.4924	3.2673	3.0644	2.8809	2.7145	2.5633	2.4257	2.3004	2.1861	2.0818	1.9868	1.9003	1.8217	1.7505	1.6862	1.6286	1.5774	1.5325	1.4937	1.4613
11	3.4911	3.2660	3.0631	2.8796	2.7131	2.5619	2.4242	2.2988	2.1844	2.0801	1.9850	1.8984	1.8197	1.7484	1.6840	1.6262	1.5748	1.5297	1.4907	1.4581
12	3.4897	3.2647	3.0618	2.8782	2.7117	2.5604	2.4226	2.2971	2.1826	2.0782	1.9831	1.8964	1.8176	1.7461	1.6815	1.6236	1.5720	1.5266	1.4874	1.4547
13	3.4884	3.2634	3.0604	2.8767	2.7102	2.5588	2.4209	2.2953	2.1808	2.0763	1.9810	1.8942	1.8152	1.7436	1.6789	1.6207	1.5689	1.5233	1.4840	1.4512
14	3.4870	3.2619	3.0589	2.8752	2.7085	2.5570	2.4191	2.2934	2.1788	2.0742	1.9788	1.8918	1.8127	1.7409	1.6760	1.6175	1.5655	1.5199	1.4805	1.4475
15	3.4856	3.2605	3.0573	2.8735	2.7067	2.5551	2.4171	2.2914	2.1766	2.0719	1.9764	1.8893	1.8099	1.7379	1.6727	1.6142	1.5621	1.5163	1.4768	1.4435
16	3.4841	3.2589	3.0556	2.8717	2.7048	2.5532	2.4151	2.2892	2.1743	2.0694	1.9737	1.8864	1.8069	1.7346	1.6693	1.6106	1.5584	1.5125	1.4728	1.4392
17	3.4825	3.2572	3.0538	2.8697	2.7028	2.5510	2.4128	2.2868	2.1718	2.0668	1.9708	1.8833	1.8035	1.7311	1.6657	1.6069	1.5546	1.5085	1.4684	1.4345
18	3.4807	3.2553	3.0518	2.8676	2.7006	2.5487	2.4104	2.2842	2.1690	2.0638	1.9676	1.8798	1.7999	1.7274	1.6619	1.6031	1.5505	1.5041	1.4636	1.4293
19	3.4788	3.2532	3.0496	2.8654	2.6982	2.5462	2.4077	2.2813	2.1659	2.0605	1.9641	1.8762	1.7962	1.7236	1.6580	1.5989	1.5460	1.4992	1.4584	1.4236
20	3.4766	3.2510	3.0473	2.8629	2.6956	2.5434	2.4047	2.2782	2.1625	2.0568	1.9603	1.8723	1.7922	1.7195	1.6537	1.5943	1.5411	1.4939	1.4526	1.4173
21	3.4743	3.2485	3.0448	2.8602	2.6927	2.5404	2.4015	2.2746	2.1587	2.0529	1.9563	1.8682	1.7880	1.7151	1.6490	1.5893	1.5357	1.4881	1.4463	1.4103
22	3.4718	3.2459	3.0419	2.8572	2.6896	2.5370	2.3978	2.2707	2.1547	2.0487	1.9521	1.8639	1.7835	1.7103	1.6439	1.5838	1.5297	1.4816	1.4392	1.4026
23	3.4690	3.2429	3.0388	2.8539	2.6860	2.5331	2.3937	2.2665	2.1504	2.0444	1.9477	1.8593	1.7786	1.7051	1.6382	1.5777	1.5231	1.4744	1.4314	1.3941
24	3.4660	3.2397	3.0353	2.8502	2.6820	2.5289	2.3893	2.2621	2.1459	2.0398	1.9429	1.8542	1.7732	1.6993	1.6320	1.5709	1.5158	1.4665	1.4228	1.3847
25	3.4626	3.2361	3.0315	2.8461	2.6776	2.5243	2.3847	2.2574	2.1412	2.0349	1.9377	1.8486	1.7672	1.6929	1.6251	1.5634	1.5077	1.4577	1.4133	1.3744
26	3.4588	3.2321	3.0272	2.8415	2.6729	2.5196	2.3799	2.2525	2.1361	2.0295	1.9319	1.8425	1.7607	1.6858	1.6174	1.5552	1.4988	1.4480	1.4028	1.3631
27	3.4546	3.2276	3.0224	2.8366	2.6679	2.5146	2.3749	2.2473	2.1305	2.0236	1.9256	1.8357	1.7533	1.6779	1.6089	1.5460	1.4889	1.4374	1.3914	1.3507
28	3.4500	3.2226	3.0173	2.8314	2.6628	2.5094	2.3694	2.2415	2.1244	2.0171	1.9186	1.8282	1.7453	1.6692	1.5996	1.5360	1.4781	1.4258	1.3788	1.3371
29	3.4448	3.2173	3.0119	2.8261	2.6574	2.5037	2.3635	2.2352	2.1177	2.0099	1.9108	1.8199	1.7363	1.6596	1.5892	1.5249	1.4662	1.4130	1.3650	1.3222
30	3.4392	3.2117	3.0064	2.8204	2.6515	2.4976	2.3569	2.2282	2.1102	2.0018	1.9023	1.8107	1.7264	1.6490	1.5779	1.5128	1.4532	1.3990	1.3500	1.3060
31	3.4334	3.2059	3.0005	2.8144	2.6451	2.4908	2.3497	2.2205	2.1019	1.9930	1.8927	1.8005	1.7155	1.6374	1.5655	1.4994	1.4389	1.3837	1.3335	1.2883
32	3.4274	3.1998	2.9943	2.8077	2.6381	2.4833	2.3417	2.2119	2.0927	1.9831	1.8822	1.7892	1.7036	1.6246	1.5518	1.4848	1.4233	1.3669	1.3156	1.2691
33	3.4211	3.1933	2.9873	2.8004	2.6303	2.4750	2.3328	2.2024	2.0826	1.9723	1.8706	1.7769	1.6904	1.6105	1.5368	1.4688	1.4062	1.3487	1.2961	1.2483
34	3.4143	3.1861	2.9797	2.7924	2.6217	2.4658	2.3229	2.1919	2.0713	1.9603	1.8579	1.7633	1.6759	1.5951	1.5204	1.4513	1.3876	1.3288	1.2749	1.2257
35	3.4068	3.1783	2.9714	2.7834	2.6121	2.4555	2.3120	2.1802	2.0589	1.9471	1.8438	1.7484	1.6601	1.5783	1.5025	1.4323	1.3673	1.3073	1.2520	1.2013
36	3.3987	3.1696	2.9621	2.7735	2.6015	2.4442	2.2999	2.1673	2.0453	1.9326	1.8284	1.7320	1.6427	1.5598	1.4829	1.4115	1.3453	1.2840	1.2273	
37	3.3896	3.1599	2.9518	2.7624	2.5897	2.4316	2.2866	2.1532	2.0302	1.9166	1.8115	1.7141	1.6237	1.5397	1.4617	1.3891	1.3215	1.2588		
38	3.3796	3.1492	2.9403	2.7502	2.5767	2.4178	2.2719	2.1376	2.0137	1.8992	1.7930	1.6945	1.6030	1.5179	1.4386	1.3647	1.2958			
39	3.3684	3.1372	2.9275	2.7366	2.5623	2.4025	2.2557	2.1205	1.9956	1.8800	1.7728	1.6732	1.5805	1.4941	1.4135	1.3384				
40	3.3560	3.1240	2.9134	2.7216	2.5464	2.3857	2.2379	2.1017	1.9757	1.8590	1.7507	1.6499	1.5560	1.4684	1.3865					
41	3.3421	3.1092	2.8978	2.7051	2.5289	2.3672	2.2184	2.0811	1.9540	1.8362	1.7266	1.6247	1.5295	1.4406						
42	3.3268	3.0929	2.8806	2.6869	2.5096	2.3469	2.1970	2.0585	1.9303	1.8113	1.7005	1.5972	1.5008							
43	3.3098	3.0750	2.8616	2.6668	2.4885	2.3246	2.1735	2.0339	1.9045	1.7842	1.6721	1.5676								
44	3.2910	3.0551	2.8406	2.6448	2.4653	2.3002	2.1479	2.0071	1.8764	1.7548	1.6415									
45	3.2703	3.0333	2.8177	2.6206	2.4399	2.2736	2.1200	1.9779	1.8459	1.7230										
46	3.2475	3.0093	2.7924	2.5941	2.4121	2.2445	2.0897	1.9462	1.8129											
47	3.2224	2.9829	2.7647	2.5651	2.3818	2.2129	2.0567	1.9119												
48	3.1948	2.9540	2.7345	2.5335	2.3488	2.1785	2.0210													
49	3.1645	2.9223	2.7014	2.4990	2.3129	2.1413														
50	3.1314	2.8877	2.6654	2.4616	2.2741															
51	3.0951	2.8500	2.6262	2.4210																
52	3.0556	2.8090	2.5837																	
53	3.0126	2.7645																		
54	2.9660																			

Брутто-тариф по программе "Освобождение от уплаты взносов" (риск «инвалидность I группы»), %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 14

Возраст	Срок страхования, лет																																									
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.0832	0.1232	0.1628	0.2030	0.2439	0.2854	0.3275	0.3697	0.4119	0.4535	0.4943	0.5341	0.5730	0.6110	0.6481	0.6846	0.7206	0.7562	0.7915	0.8265	0.8612	0.8958	0.9302	0.9644	0.9983	1.0320	1.0655	1.0987	1.1316	1.1642	1.1965	1.2285	1.2602	1.2916	1.3229	1.3541	1.3853	1.4165	1.4477
19	0.0832	0.1243	0.1664	0.2093	0.2530	0.2973	0.3419	0.3863	0.4300	0.4729	0.5147	0.5555	0.5953	0.6343	0.6726	0.7104	0.7478	0.7850	0.8219	0.8586	0.8952	0.9316	0.9678	1.0038	1.0396	1.0752	1.1105	1.1455	1.1802	1.2147	1.2489	1.2827	1.3163	1.3498	1.3832	1.4166	1.4500	1.4836	1.5172
20	0.0855	0.1299	0.1752	0.2213	0.2680	0.3150	0.3617	0.4076	0.4526	0.4964	0.5391	0.5808	0.6217	0.6618	0.7015	0.7408	0.7799	0.8188	0.8576	0.8962	0.9348	0.9731	1.0113	1.0493	1.0870	1.1246	1.1618	1.1989	1.2356	1.2721	1.3082	1.3441	1.3799	1.4157	1.4515	1.4873	1.5233	1.5594	1.5957
21	0.0924	0.1401	0.1887	0.2379	0.2873	0.3363	0.3844	0.4315	0.4773	0.5219	0.5655	0.6082	0.6502	0.6917	0.7330	0.7741	0.8151	0.8559	0.8967	0.9375	0.9781	1.0185	1.0588	1.0989	1.1388	1.1784	1.2179	1.2570	1.2959	1.3345	1.3729	1.4112	1.4494	1.4877	1.5262	1.5648	1.6036	1.6426	1.6817
22	0.0993	0.1504	0.2021	0.2540	0.3053	0.3556	0.4047	0.4524	0.4990	0.5443	0.5888	0.6327	0.6762	0.7194	0.7626	0.8057	0.8487	0.8917	0.9347	0.9777	1.0205	1.0632	1.1058	1.1482	1.1904	1.2323	1.2741	1.3155	1.3567	1.3977	1.4386	1.4795	1.5206	1.5618	1.6032	1.6449	1.6868	1.7288	1.7710
23	0.1062	0.1606	0.2149	0.2685	0.3209	0.3719	0.4215	0.4698	0.5169	0.5633	0.6090	0.6544	0.6997	0.7449	0.7902	0.8355	0.8809	0.9263	0.9717	1.0170	1.0623	1.1074	1.1524	1.1973	1.2420	1.2864	1.3306	1.3746	1.4183	1.4621	1.5059	1.5498	1.5940	1.6384	1.6831	1.7281	1.7733	1.8187	1.8642
24	0.1132	0.1697	0.2254	0.2798	0.3326	0.3839	0.4339	0.4828	0.5309	0.5785	0.6258	0.6732	0.7206	0.7681	0.8158	0.8636	0.9116	0.9596	1.0076	1.0555	1.1034	1.1512	1.1989	1.2464	1.2938	1.3409	1.3878	1.4345	1.4813	1.5281	1.5752	1.6225	1.6702	1.7182	1.7665	1.8151	1.8639	1.9129	1.9620
25	0.1178	0.1754	0.2315	0.2860	0.3390	0.3907	0.4412	0.4911	0.5406	0.5900	0.6395	0.6892	0.7391	0.7892	0.8396	0.8902	0.9410	0.9918	1.0426	1.0934	1.1442	1.1949	1.2454	1.2958	1.3461	1.3961	1.4460	1.4959	1.5460	1.5964	1.6471	1.6983	1.7498	1.8017	1.8539	1.9065	1.9592	2.0121	2.0651
26	0.1201	0.1777	0.2338	0.2883	0.3417	0.3939	0.4457	0.4971	0.5485	0.6003	0.6524	0.7049	0.7576	0.8108	0.8643	0.9179	0.9717	1.0256	1.0795	1.1334	1.1873	1.2411	1.2948	1.3483	1.4016	1.4549	1.5083	1.5619	1.6158	1.6702	1.7250	1.7803	1.8361	1.8923	1.9488	2.0056	2.0626	2.1196	2.1767
27	0.1201	0.1777	0.2338	0.2888	0.3429	0.3965	0.4500	0.5037	0.5579	0.6126	0.6677	0.7233	0.7795	0.8359	0.8927	0.9497	1.0068	1.0640	1.1213	1.1786	1.2358	1.2930	1.3501	1.4069	1.4638	1.5208	1.5782	1.6359	1.6942	1.7530	1.8124	1.8723	1.9327	1.9935	2.0546	2.1160	2.1776	2.2391	2.3004
28	0.1201	0.1777	0.2345	0.2904	0.3461	0.4018	0.4580	0.5148	0.5722	0.6303	0.6889	0.7482	0.8079	0.8680	0.9284	0.9889	1.0497	1.1105	1.1714	1.2323	1.2932	1.3541	1.4147	1.4754	1.5364	1.5977	1.6595	1.7219	1.7850	1.8488	1.9131	1.9781	2.0435	2.1093	2.1755	2.2418	2.3081	2.3743	2.4403
29	0.1201	0.1788	0.2367	0.2946	0.3527	0.4115	0.4712	0.5316	0.5928	0.6547	0.7173	0.7805	0.8442	0.9082	0.9724	1.0369	1.1015	1.1663	1.2311	1.2959	1.3608	1.4254	1.4903	1.5554	1.6209	1.6871	1.7540	1.8217	1.8901	1.9592	2.0290	2.0994	2.1703	2.2416	2.3131	2.3846	2.4560	2.5273	2.5979
30	0.1224	0.1823	0.2426	0.3033	0.3650	0.4277	0.4914	0.5559	0.6212	0.6875	0.7544	0.8218	0.8896	0.9578	1.0262	1.0949	1.1637	1.2327	1.3017	1.3708	1.4397	1.5089	1.5784	1.6485	1.7194	1.7910	1.8636	1.9370	2.0113	2.0864	2.1621	2.2384	2.3152	2.3923	2.4694	2.5465	2.6235	2.6997	2.7749
31	0.1247	0.1879	0.2514	0.3162	0.3823	0.4495	0.5176	0.5867	0.6568	0.7275	0.7990	0.8708	0.9431	1.0158	1.0887	1.1618	1.2352	1.3087	1.3822	1.4557	1.5295	1.6038	1.6787	1.7545	1.8313	1.9091	1.9879	2.0677	2.1484	2.2299	2.3120	2.3947	2.4778	2.5610	2.6442	2.7273	2.8097	2.8909	
32	0.1316	0.1981	0.2663	0.3359	0.4068	0.4787	0.5517	0.6258	0.7007	0.7764	0.8525	0.9291	1.0062	1.0836	1.1613	1.2393	1.3174	1.3958	1.4741	1.5528	1.6320	1.7121	1.7932	1.8754	1.9588	2.0434	2.1291	2.2158	2.3035	2.3919	2.4810	2.5706	2.6603	2.7501	2.8399	2.9289	3.0167		
33	0.1385	0.2105	0.2840	0.3589	0.4348	0.5119	0.5903	0.6695	0.7495	0.8301	0.9113	0.9930	1.0751	1.1576	1.2405	1.3236	1.4069	1.4903	1.5742	1.6588	1.7443	1.8310	1.9190	2.0084	2.0992	2.1912	2.2844	2.3787	2.4739	2.5699	2.6665	2.7633	2.8602	2.9571	3.0533	3.1482			
34	0.1500	0.2275	0.3064	0.3864	0.4678	0.5506	0.6343	0.7189	0.8042	0.8901	0.9766	1.0637	1.1512	1.2391	1.3274	1.4161	1.5048	1.5942	1.6844	1.7757	1.8684	1.9626	2.0584	2.1557	2.2545	2.3547	2.4562	2.5587	2.6621	2.7661	2.8706	2.9752	3.0798	3.1838	3.2863				
35	0.1615	0.2445	0.3288	0.4145	0.5019	0.5903	0.6797	0.7698	0.8607	0.9522	1.0444	1.1372	1.2305	1.3242	1.4184	1.5128	1.6080	1.7042	1.8016	1.9007	2.0015	2.1041	2.2085	2.3146	2.4222	2.5313	2.6417	2.7531	2.8652	2.9779	3.0908	3.2038	3.3161	3.4270					
36	0.1730	0.2615	0.3518	0.4440	0.5373	0.6317	0.7268	0.8228	0.9196	1.0172	1.1155	1.2144	1.3139	1.4139	1.5143	1.6155	1.7180	1.8220	1.9279	2.0357	2.1456	2.2575	2.3714	2.4871	2.6044	2.7232	2.8432	2.9641	3.0856	3.2075	3.3295	3.4509	3.5708						
37	0.1845	0.2796	0.3770	0.4753	0.5748	0.6752	0.7766	0.8789	0.9821	1.0861	1.1909	1.2964	1.4026	1.5092	1.6169	1.7260	1.8370	1.9500	2.0653	2.1831	2.3031	2.4253	2.5496	2.6758	2.8036	2.9328	3.0632	3.1943	3.3258	3.4577	3.5888	3.7184							
38	0.1983	0.3011	0.4045	0.5094	0.6151	0.7220	0.8300	0.9390	1.0490	1.1600	1.2717	1.3844	1.4976	1.6121	1.7283	1.8466	1.9673	2.0906	2.2166	2.3453	2.4764	2.6100	2.7457	2.8833	3.0225	3.1630	3.3045	3.4465	3.5889	3.7306	3.8708								
39	0.2143	0.3227	0.4328	0.5440	0.6566	0.7704	0.8856	1.0018	1.1191	1.2375	1.3570	1.4771	1.5987	1.7224	1.8485	1.9773	2.1092	2.2441	2.3820	2.5228	2.6663	2.8122	2.9603	3.1103	3.2618	3.4143	3.5676	3.7215	3.8747	4.0263									
40	0.2258	0.3418	0.4587	0.5773	0.6973	0.8188	0.9415	1.0656	1.1909	1.3175	1.4449	1.5741	1.7057	1.8400	1.9775	2.1185	2.2630	2.4108	2.5619	2.7161	2.8730	3.0324	3.1940	3.3573	3.5219	3.6874	3.8537	4.0193	4.1832										
41	0.2419	0.3644	0.4891	0.6155	0.7436	0.8732	1.0044	1.1369	1.2710	1.4060	1.5432	1.6832	1.8263	1.9731	2.1238	2.2784	2.4369	2.5991	2.7647	2.9335	3.1051	3.2791	3.4552	3.6329	3.8116	3.9912	4.1703	4.3476											
42	0.2556	0.3869	0.5201	0.6552	0.7919	0.9305	1.0707	1.2126	1.3557	1.5013	1.6501	1.8026	1.9592	2.1203	2.2859	2.4558	2.6299	2.8078	2.9894	3.1741	3.3616	3.5515	3.7432	3.9362	4.1303	4.3239	4.5157												
43	0.2739	0.4140	0.5563	0.7005	0.8467	0.9949	1.1451	1.2966	1.4511	1.6093	1.7717	1.9388	2.1110	2.2883	2.4705	2.6573	2.8485	3.0438	3.2427	3.4448	3.6496	3.8564	4.0648	4.2745	4.4839	4.6914													
44	0.2922	0.4421	0.5940	0.7483	0.9048	1.0636	1.2240	1.3878	1.5559	1.7289	1.9073	2.0914	2.2813	2.4766	2.6772	2.8827	3.0927	3.3069	3.5247	3.7455	3.9688	4.1938	4.4205	4.6469	4.8714														
45	0.3128	0.4725	0.6353	0.8005	0.9683	1.1379	1.3115	1.4903	1.6745	1.8649	2.0618	2.2652	2.4747	2.6900	2.9109	3.1369	3.3675	3.6022	3.8404	4.0814	4.3244	4.5694	4.8143	5.0573															
46	0.3333	0.5051	0.6794	0.8568	1.0360	1.2201	1.4100	1.6063	1.8097	2.0203	2.2382	2.4629	2.6942	2.9317	3.1749	3.4232	3.6761	3.9330	4.1931	4.4557	4.7205	4.9854	5.2483																
47	0.3584	0.5421	0.7294	0.9187	1.1137	1.3157	1.5249	1.7421	1.9675	2.2011	2.4422	2.6907	2.9461	3.2077	3.4752	3.7478	4.0249	4.3057	4.5893	4.8755	5.1620	5.4465																	
48	0.3835	0.5813	0.7809	0.9877	1.2026	1.4258	1.6580	1.8994	2.1499	2.4088	2.6757	2.9504	3.2320	3.5200	3.8139	4.1128	4.4158	4.7221	5.0316	5.3415	5.6493																		
49	0.4131	0.6229	0.8424	1.0714	1.3098	1.5583	1.8171	2.0858	2.3639	2.6508	2.9462	3.2493	3.5595	3.8763	4.1986	4.5256	4.8565	5.1910	5.5261	5.8592																			
50	0.4381	0.6730	0.9181	1.1733	1.4396	1.7173	2.0058	2.3044	2.6128	2.9305	3.2567	3.5908	3.9321	4.2797	4.6326	4.9898	5.3513	5.7137	6.0740																				
51	0.4906	0.7527	1.0256	1.3108	1.6085	1.9181	2.2388	2.5701	2.9116	3.2625	3.6220	3.9896	4.3642	4.7449	5.1305	5.5210	5.9127	6.3024																					
52	0.5477	0.8391	1.1445	1.4636	1.7957	2.1397	2.4954	2.8622	3.2394	3.6261	4.0218	4.4253	4.8356	5.2516	5.6733	6.0966	6.5179																						
53	0.6092	0.9364	1.2785	1.6345	2.0034	2.3849	2.7787	3.1837	3.5994	4.0250	4.4594	4.9014	5.3499	5.8050	6.2621	6.7174																							
54	0.6843	1.0505	1.4317	1.8267	2.2355	2.6576	3.0922	3.5385	3.9958	4.4630	4.9389	5.4221	5.9130	6.4064	6.8981																								
55	0.7661	1.1735	1.5957	2.0331	2.4851	2.9509	3.4296	3.9206	4.4227	4.9345	5.4547	5.9839	6.5161	7.0467																									
56	0.8523	1.3029	1.7703	2.2539	2.7525	3.2654	3.7922	4.3312	4.8813	5.4410	6.0109	6.5846	7.1568																										
57	0.9429	1.4421	1.9590	2.4923	3.0414	3.6059	4.1842	4.7748	5.3764	5.9899	6.6079	7.2245																											
58	1.0448	1.5966	2.1664	2.7535	3.3578	3.9775	4.6111	5.2572	5.9170	6.5821	7.2459																												
59	1.1555	1.7632	2.3901	3.0363	3.6997	4.3786	5.0718	5.7808	6.4959	7.2099																													
60	1.2728	1.9415	2.6319	3.3413	4.0680	4.8109	5.5722	6.3404	7.1074																														
61	1.4012	2.1382	2.8958	3.6728	4.4680	5.2847	6.1088	6.9316																															
62	1.5450	2.3524	3.1817	4.0317	4.9069	5.7900	6.6712																																
63	1.6931	2.5770	3.4844	4.4219	5.3666	6.3084																																	
64	1.8542	2.8218	3.8258	4.8344	5.8383																																		
65	2.0307	3.1073	4.1804	5.2461																																			
66	2.2608	3.3897	4.5125																																				
67	2.3704	3.5506																																					
68	2.4795																																						

Брутто-тариф по программе "Освобождение от уплаты взносов" (риск «инвалидность I группы, II группы в результате НС») для мужчин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 15

Возраст	Срок страхования, лет																																											
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.0566	0.0870	0.1192	0.1537	0.1909	0.2308	0.2735	0.3191	0.3674	0.4182	0.4716	0.5276	0.5860	0.6471	0.7109	0.7775	0.8471	0.9197	0.9955	1.0743	1.1563	1.2413	1.3291	1.4197	1.5128	1.6082	1.7055	1.8045	1.9047	2.0058	2.1072	2.2086	2.3094	2.4093	2.5079	2.6048	2.6996	2.7921	2.8818
19	0.0566	0.0874	0.1208	0.1568	0.1955	0.2370	0.2813	0.3282	0.3777	0.4296	0.4840	0.5408	0.6002	0.6623	0.7272	0.7951	0.8661	0.9403	1.0176	1.0981	1.1817	1.2684	1.3579	1.4501	1.5447	1.6415	1.7401	1.8402	1.9414	2.0432	2.1452	2.2469	2.3479	2.4478	2.5464	2.6431	2.7377	2.8297	2.9188
20	0.0576	0.0900	0.1250	0.1627	0.2031	0.2463	0.2920	0.3402	0.3908	0.4437	0.4990	0.5569	0.6174	0.6808	0.7471	0.8166	0.8893	0.9653	1.0445	1.1270	1.2127	1.3014	1.3929	1.4870	1.5835	1.6820	1.7823	1.8839	1.9864	2.0893	2.1922	2.2947	2.3964	2.4969	2.5959	2.6930	2.7878	2.8799	2.9688
21	0.0606	0.0947	0.1314	0.1709	0.2130	0.2576	0.3045	0.3537	0.4052	0.4591	0.5154	0.5744	0.6363	0.7011	0.7692	0.8405	0.9152	0.9933	1.0747	1.1594	1.2473	1.3382	1.4320	1.5283	1.6269	1.7275	1.8296	1.9330	2.0371	2.1413	2.2455	2.3492	2.4520	2.5536	2.6535	2.7513	2.8467	2.9391	3.0282
22	0.0637	0.0994	0.1379	0.1788	0.2222	0.2678	0.3156	0.3656	0.4179	0.4726	0.5300	0.5902	0.6535	0.7200	0.7899	0.8632	0.9400	1.0203	1.1040	1.1910	1.2813	1.3746	1.4707	1.5693	1.6701	1.7728	1.8770	1.9822	2.0879	2.1938	2.2995	2.4047	2.5090	2.6118	2.7129	2.8118	2.9080	3.0010	3.0905
23	0.0668	0.1042	0.1440	0.1860	0.2302	0.2764	0.3248	0.3754	0.4284	0.4841	0.5425	0.6041	0.6690	0.7374	0.8092	0.8846	0.9636	1.0462	1.1324	1.2219	1.3146	1.4103	1.5088	1.6099	1.7130	1.8180	1.9242	2.0313	2.1389	2.2467	2.3542	2.4612	2.5671	2.6716	2.7741	2.8741	2.9712	3.0650	3.1549
24	0.0699	0.1084	0.1490	0.1916	0.2362	0.2828	0.3316	0.3828	0.4366	0.4932	0.5530	0.6162	0.6829	0.7531	0.8270	0.9047	0.9861	1.0712	1.1598	1.2518	1.3471	1.4454	1.5465	1.6500	1.7555	1.8627	1.9711	2.0803	2.1901	2.3000	2.4096	2.5186	2.6264	2.7326	2.8366	2.9379	3.0361	3.1307	3.2212
25	0.0720	0.1110	0.1519	0.1947	0.2394	0.2864	0.3356	0.3875	0.4422	0.5001	0.5615	0.6264	0.6950	0.7673	0.8435	0.9236	1.0075	1.0950	1.1863	1.2809	1.3789	1.4798	1.5835	1.6895	1.7975	1.9070	2.0177	2.1293	2.2414	2.3537	2.4656	2.5768	2.6867	2.7947	2.9003	3.0030	3.1023	3.1976	3.2886
26	0.0730	0.1121	0.1530	0.1958	0.2408	0.2881	0.3380	0.3908	0.4468	0.5063	0.5695	0.6364	0.7071	0.7818	0.8605	0.9431	1.0296	1.1199	1.2139	1.3114	1.4121	1.5159	1.6223	1.7310	1.8415	1.9536	2.0669	2.1812	2.2960	2.4109	2.5253	2.6389	2.7509	2.8608	2.9681	3.0722	3.1725	3.2686	3.3600
27	0.0730	0.1121	0.1530	0.1961	0.2414	0.2894	0.3403	0.3945	0.4523	0.5137	0.5789	0.6481	0.7213	0.7987	0.8801	0.9655	1.0548	1.1481	1.2451	1.3455	1.4493	1.5560	1.6653	1.7767	1.8901	2.0051	2.1214	2.2386	2.3563	2.4740	2.5911	2.7071	2.8214	2.9333	3.0422	3.1475	3.2488	3.3454	3.4369
28	0.0730	0.1121	0.1533	0.1969	0.2431	0.2922	0.3447	0.4008	0.4606	0.5243	0.5920	0.6638	0.7399	0.8201	0.9045	0.9930	1.0855	1.1820	1.2822	1.3859	1.4929	1.6027	1.7150	1.8296	1.9462	2.0644	2.1840	2.3045	2.4253	2.5460	2.6659	2.7844	2.9009	3.0146	3.1250	3.2314	3.3333	3.4302	3.5217
29	0.0730	0.1126	0.1544	0.1989	0.2465	0.2974	0.3519	0.4103	0.4725	0.5389	0.6095	0.6843	0.7635	0.8469	0.9346	1.0264	1.1224	1.2223	1.3260	1.4332	1.5436	1.6567	1.7724	1.8905	2.0106	2.1325	2.2557	2.3796	2.5038	2.6275	2.7502	2.8711	2.9896	3.1050	3.2167	3.3239	3.4261	3.5229	3.6136
30	0.0740	0.1142	0.1572	0.2032	0.2527	0.3059	0.3629	0.4239	0.4890	0.5584	0.6322	0.7103	0.7929	0.8798	0.9710	1.0666	1.1662	1.2699	1.3773	1.4881	1.6020	1.7188	1.8383	1.9603	2.0843	2.2101	2.3370	2.4646	2.5921	2.7189	2.8443	2.9675	3.0878	3.2045	3.3170	3.4245	3.5267	3.6227	3.7118
31	0.0750	0.1168	0.1614	0.2096	0.2615	0.3174	0.3772	0.4411	0.5095	0.5822	0.6594	0.7411	0.8273	0.9179	1.0130	1.1125	1.2161	1.3236	1.4349	1.5495	1.6674	1.7883	1.9119	2.0381	2.1664	2.2962	2.4271	2.5583	2.6892	2.8190	2.9468	3.0721	3.1940	3.3117	3.4247	3.5323	3.6336	3.7279	
32	0.0781	0.1215	0.1685	0.2193	0.2740	0.3327	0.3956	0.4630	0.5348	0.6111	0.6920	0.7775	0.8676	0.9622	1.0614	1.1650	1.2727	1.3845	1.4997	1.6186	1.7408	1.8661	1.9944	2.1251	2.2579	2.3921	2.5270	2.6619	2.7960	2.9286	3.0589	3.1859	3.3090	3.4273	3.5404	3.6472	3.7468		
33	0.0812	0.1272	0.1770	0.2306	0.2882	0.3501	0.4165	0.4873	0.5628	0.6428	0.7275	0.8170	0.9112	1.0101	1.1136	1.2214	1.3335	1.4494	1.5691	1.6926	1.8195	1.9498	2.0830	2.2186	2.3560	2.4946	2.6336	2.7722	2.9095	3.0447	3.1771	3.3056	3.4294	3.5481	3.6605	3.7656			
34	0.0863	0.1350	0.1876	0.2442	0.3050	0.3704	0.4402	0.5148	0.5940	0.6779	0.7668	0.8605	0.9591	1.0624	1.1703	1.2827	1.3992	1.5198	1.6445	1.7731	1.9054	2.0410	2.1795	2.3203	2.4626	2.6058	2.7489	2.8911	3.0316	3.1694	3.3035	3.4332	3.5578	3.6760	3.7869				
35	0.0914	0.1429	0.1982	0.2579	0.3222	0.3911	0.4646	0.5429	0.6260	0.7141	0.8072	0.9053	1.0084	1.1163	1.2289	1.3458	1.4672	1.5931	1.7232	1.8575	1.9955	2.1369	2.2810	2.4271	2.5745	2.7223	2.8696	3.0155	3.1589	3.2990	3.4347	3.5654	3.6898	3.8068					
36	0.0966	0.1507	0.2092	0.2724	0.3401	0.4126	0.4898	0.5720	0.6593	0.7517	0.8493	0.9520	1.0598	1.1725	1.2898	1.4119	1.5388	1.6705	1.8066	1.9471	2.0914	2.2389	2.3889	2.5407	2.6933	2.8458	2.9973	3.1466	3.2928	3.4349	3.5721	3.7030	3.8264						
37	0.1017	0.1590	0.2211	0.2877	0.3590	0.4352	0.5164	0.6027	0.6944	0.7913	0.8936	1.0012	1.1139	1.2315	1.3542	1.4822	1.6152	1.7533	1.8961	2.0433	2.1943	2.3483	2.5045	2.6621	2.8200	2.9772	3.1327	3.2854	3.4341	3.5781	3.7159	3.8461							
38	0.1078	0.1689	0.2342	0.3043	0.3793	0.4594	0.5448	0.6356	0.7318	0.8336	0.9408	1.0535	1.1713	1.2946	1.4235	1.5580	1.6979	1.8432	1.9934	2.1478	2.3059	2.4667	2.6294	2.7929	2.9562	3.1182	3.2776	3.4333	3.5845	3.7296	3.8670								
39	0.1150	0.1788	0.2476	0.3212	0.4001	0.4844	0.5742	0.6696	0.7708	0.8776	0.9901	1.1081	1.2318	1.3616	1.4974	1.6392	1.7868	1.9399	2.0979	2.2601	2.4257	2.5937	2.7630	2.9326	3.1012	3.2677	3.4308	3.5895	3.7422	3.8873									
40	0.1201	0.1875	0.2598	0.3374	0.4204	0.5092	0.6037	0.7041	0.8103	0.9226	1.0405	1.1645	1.2950	1.4321	1.5756	1.7256	1.8817	2.0433	2.2096	2.3800	2.5534	2.7287	2.9047	3.0804	3.2542	3.4250	3.5916	3.7524	3.9055										
41	0.1272	0.1979	0.2741	0.3560	0.4436	0.5371	0.6367	0.7424	0.8543	0.9721	1.0964	1.2276	1.3659	1.5112	1.6636	1.8227	1.9879	2.1586	2.3339	2.5128	2.6943	2.8772	3.0600	3.2416	3.4204	3.5954	3.7647	3.9263											
42	0.1333	0.2082	0.2887	0.3752	0.4676	0.5663	0.6712	0.7827	0.9003	1.0248	1.1567	1.2960	1.4431	1.5978	1.7599	1.9287	2.1038	2.2841	2.4688	2.6566	2.8465	3.0368	3.2264	3.4136	3.5973	3.7754	3.9460												
43	0.1414	0.2206	0.3057	0.3970	0.4947	0.5990	0.7099	0.8272	0.9518	1.0842	1.2247	1.3735	1.5306	1.6957	1.8684	2.0479	2.2334	2.4240	2.6184	2.8155	3.0137	3.2115	3.4075	3.6004	3.7879	3.9678													
44	0.1495	0.2334	0.3234	0.4201	0.5234	0.6337	0.7506	0.8752	1.0082	1.1497	1.3002	1.4597	1.6279	1.8044	1.9885	2.1795	2.3762	2.5774	2.7820	2.9884	3.1950	3.4002	3.6028	3.8002	3.9901														
45	0.1587	0.2473	0.3427	0.4451	0.5547	0.6711	0.7956	0.9290	1.0717	1.2239	1.3858	1.5573	1.7377	1.9266	2.1230	2.3261	2.5345	2.7470	2.9620	3.1778	3.3927	3.6055	3.8133	4.0138															
46	0.1678	0.2621	0.3634	0.4721	0.5878	0.7122	0.8461	0.9898	1.1437	1.3082	1.4829	1.6674	1.8612	2.0634	2.2731	2.4889	2.7096	2.9335	3.1590	3.3842	3.6076	3.8266	4.0383																
47	0.1789	0.2789	0.3867	0.5016	0.6258	0.7601	0.9048	1.0606	1.2276	1.4057	1.5945	1.7933	2.0015	2.2180	2.4415	2.6708	2.9041	3.1396	3.3756	3.6104	3.8410	4.0646																	
48	0.1900	0.2967	0.4106	0.5345	0.6692	0.8151	0.9727	1.1424	1.3240	1.5172	1.7213	1.9356	2.1592	2.3907	2.6289	2.8720	3.1181	3.3653	3.6121	3.8551	4.0913																		
49	0.2031	0.3156	0.4392	0.5745	0.7216	0.8813	1.0538	1.2391	1.4368	1.6464	1.8672	2.0981	2.3381	2.5856	2.8389	3.0962	3.3553	3.6147	3.8708	4.1205																			
50	0.2141	0.3383	0.4745	0.6232	0.7851	0.9606	1.1498	1.3522	1.5674	1.7949	2.0335	2.2821	2.5393	2.8034	3.0723	3.3439	3.6167	3.8867	4.1506																				
51	0.2374	0.3746	0.5247	0.6889	0.8675	1.0607	1.2679	1.4890	1.7232	1.9697	2.2273	2.4946	2.7697	3.0508	3.3355	3.6222	3.9068	4.1857																					
52	0.2626	0.4138	0.5800	0.7615	0.9584	1.1702	1.3969	1.6378	1.8920	2.1585	2.4358	2.7222	3.0156	3.3137	3.6147	3.9145	4.2089																						
53	0.2897	0.4578	0.6421	0.8424	1.0586	1.2905	1.5379	1.7996	2.0748	2.3622	2.6598	2.9656	3.2773	3.5932	3.9085	4.2191																							
54	0.3229	0.5094	0.7128	0.9329	1.1698	1.4232	1.6923	1.9761	2.2733	2.5822	2.9006	3.2262	3.5572	3.8886	4.2159																								
55	0.3589	0.5648	0.7882	1.0296	1.2886	1.5647	1.8567	2.1637	2.4838	2.8149	3.1545	3.5010	3.8490	4.1938																									
56	0.3969	0.6230	0.8682	1.1324	1.4150	1.7150	2.0315	2.3626	2.7064	3.0603	3.4226	3.7878	4.1505																										
57	0.4367	0.6853	0.9542	1.2428	1.5504	1.8761	2.2181	2.5744	2.9426	3.3211	3.7038	4.0851																											
58	0.4814	0.7544	1.0484	1.3630	1.6975	2.0501	2.4189	2.8014	3.1962	3.5967	3.9970																												
59	0.5298	0.8285	1.1495	1.4922	1.8550	2.2358	2.6325	3.0437	3.4623	3.8820																													
60	0.5811	0.9076	1.2581	1.6305	2.0231	2.4336	2.8613	3.2981	3.7373																														
61	0.6370	0.9946	1.3760	1.7797	2.2038	2.6478	3.1028	3.5617																															
62	0.6996	1.0889	1.5029	1.9399	2.4001	2.8731	3.3514																																
63	0.7639	1.1873	1.6365	2.1126	2.6031	3.1004																																	
64	0.8337	1.2942	1.7862	2.2934	2.8085																																		
65	0.9099	1.4183	1.9404	2.4714																																			
66	1.0091	1.5402	2.0830																																				
67	1.0557	1.6081																																					
68	1.1020																																						

Брутто-тариф по программе "Освобождение от уплаты взносов" (риск «инвалидность I группы, II группы в результате НС») для женщин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 16

Возраст	Срок страхования, лет																																											
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.0566	0.0871	0.1192	0.1529	0.1882	0.2254	0.2644	0.3054	0.3484	0.3936	0.4410	0.4906	0.5428	0.5973	0.6545	0.7144	0.7770	0.8424	0.9108	0.9821	1.0565	1.1343	1.2154	1.3001	1.3883	1.4803	1.5760	1.6755	1.7787	1.8857	1.9964	2.1108	2.2285	2.3496	2.4736	2.6004	2.7296	2.8610	2.9943
19	0.0566	0.0871	0.1192	0.1528	0.1882	0.2253	0.2644	0.3053	0.3483	0.3935	0.4408	0.4905	0.5425	0.5971	0.6542	0.7139	0.7764	0.8418	0.9100	0.9812	1.0557	1.1336	1.2149	1.2999	1.3885	1.4808	1.5770	1.6771	1.7809	1.8887	2.0001	2.1152	2.2338	2.3556	2.4804	2.6080	2.7380	2.8703	3.0045
20	0.0566	0.0871	0.1192	0.1528	0.1882	0.2253	0.2643	0.3053	0.3483	0.3934	0.4407	0.4903	0.5423	0.5968	0.6538	0.7135	0.7759	0.8411	0.9093	0.9807	1.0554	1.1335	1.2152	1.3005	1.3896	1.4826	1.5795	1.6803	1.7851	1.8937	2.0061	2.1222	2.2418	2.3646	2.4904	2.6191	2.7504	2.8838	3.0192
21	0.0566	0.0871	0.1192	0.1528	0.1882	0.2253	0.2643	0.3052	0.3482	0.3933	0.4406	0.4901	0.5421	0.5965	0.6535	0.7131	0.7754	0.8407	0.9090	0.9806	1.0556	1.1341	1.2163	1.3023	1.3921	1.4859	1.5837	1.6855	1.7914	1.9012	2.0148	2.1321	2.2529	2.3770	2.5043	2.6344	2.7671	2.9022	3.0391
22	0.0566	0.0871	0.1192	0.1528	0.1881	0.2253	0.2643	0.3052	0.3481	0.3932	0.4405	0.4900	0.5419	0.5963	0.6532	0.7127	0.7751	0.8405	0.9091	0.9811	1.0565	1.1357	1.2186	1.3054	1.3961	1.4910	1.5899	1.6930	1.8001	1.9113	2.0263	2.1451	2.2674	2.3931	2.5221	2.6540	2.7886	2.9255	3.0645
23	0.0566	0.0871	0.1191	0.1528	0.1881	0.2253	0.2642	0.3051	0.3481	0.3931	0.4403	0.4898	0.5417	0.5960	0.6529	0.7125	0.7751	0.8408	0.9098	0.9823	1.0584	1.1383	1.2221	1.3099	1.4018	1.4979	1.5983	1.7028	1.8115	1.9242	2.0409	2.1614	2.2855	2.4132	2.5442	2.6783	2.8151	2.9543	3.0955
24	0.0566	0.0871	0.1191	0.1528	0.1881	0.2252	0.2642	0.3051	0.3480	0.3930	0.4402	0.4896	0.5415	0.5957	0.6526	0.7125	0.7755	0.8416	0.9112	0.9844	1.0614	1.1423	1.2272	1.3162	1.4095	1.5072	1.6091	1.7153	1.8257	1.9402	2.0588	2.1813	2.3076	2.4376	2.5710	2.7075	2.8468	2.9886	3.1324
25	0.0566	0.0871	0.1191	0.1528	0.1881	0.2252	0.2641	0.3050	0.3479	0.3929	0.4400	0.4894	0.5412	0.5956	0.6528	0.7130	0.7765	0.8433	0.9137	0.9878	1.0659	1.1479	1.2342	1.3248	1.4197	1.5191	1.6228	1.7309	1.8433	1.9599	2.0807	2.2056	2.3345	2.4671	2.6032	2.7425	2.8848	3.0295	3.1762
26	0.0566	0.0871	0.1191	0.1528	0.1881	0.2251	0.2641	0.3049	0.3478	0.3927	0.4398	0.4892	0.5411	0.5958	0.6534	0.7142	0.7784	0.8460	0.9174	0.9927	1.0721	1.1556	1.2435	1.3358	1.4327	1.5340	1.6398	1.7500	1.8647	1.9838	2.1072	2.2349	2.3666	2.5022	2.6415	2.7841	2.9296	3.0775	3.2274
27	0.0566	0.0871	0.1191	0.1527	0.1880	0.2251	0.2640	0.3048	0.3477	0.3926	0.4396	0.4891	0.5414	0.5966	0.6548	0.7164	0.7815	0.8502	0.9229	0.9996	1.0805	1.1658	1.2557	1.3500	1.4490	1.5525	1.6607	1.7735	1.8908	2.0128	2.1393	2.2701	2.4052	2.5443	2.6872	2.8334	2.9826	3.1341	3.2875
28	0.0566	0.0871	0.1191	0.1527	0.1880	0.2251	0.2639	0.3047	0.3475	0.3924	0.4396	0.4896	0.5424	0.5982	0.6573	0.7199	0.7862	0.8563	0.9305	1.0089	1.0917	1.1791	1.2711	1.3678	1.4692	1.5753	1.6862	1.8019	1.9224	2.0477	2.1777	2.3123	2.4512	2.5943	2.7412	2.8915	3.0447	3.2002	3.3566
29	0.0566	0.0871	0.1191	0.1527	0.1880	0.2250	0.2639	0.3046	0.3474	0.3925	0.4402	0.4908	0.5443	0.6011	0.6613	0.7251	0.7929	0.8647	0.9407	1.0212	1.1063	1.1960	1.2905	1.3899	1.4941	1.6032	1.7173	1.8365	1.9606	2.0898	2.2239	2.3627	2.5061	2.6537	2.8052	2.9601	3.1177	3.2767	3.4363
30	0.0566	0.0871	0.1191	0.1527	0.1879	0.2250	0.2638	0.3045	0.3476	0.3932	0.4416	0.4930	0.5475	0.6055	0.6671	0.7326	0.8021	0.8759	0.9541	1.0370	1.1246	1.2171	1.3145	1.4169	1.5243	1.6369	1.7548	1.8779	2.0063	2.1400	2.2787	2.4224	2.5708	2.7235	2.8801	3.0399	3.2016	3.3643	3.5269
31	0.0566	0.0871	0.1191	0.1527	0.1879	0.2249	0.2637	0.3048	0.3485	0.3948	0.4441	0.4966	0.5524	0.6119	0.6753	0.7426	0.8143	0.8904	0.9713	1.0569	1.1475	1.2430	1.3437	1.4495	1.5607	1.6774	1.7996	1.9273	2.0606	2.1993	2.3434	2.4926	2.6466	2.8049	2.9669	3.1313	3.2971	3.4634	
32	0.0566	0.0871	0.1191	0.1526	0.1879	0.2248	0.2641	0.3059	0.3503	0.3977	0.4482	0.5020	0.5595	0.6209	0.6863	0.7559	0.8301	0.9091	0.9928	1.0816	1.1754	1.2744	1.3788	1.4887	1.6042	1.7255	1.8526	1.9856	2.1244	2.2689	2.4190	2.5742	2.7342	2.8986	3.0657	3.2347	3.4046		
33	0.0566	0.0871	0.1190	0.1526	0.1878	0.2253	0.2653	0.3080	0.3535	0.4022	0.4542	0.5099	0.5694	0.6329	0.7007	0.7731	0.8502	0.9323	1.0194	1.1116	1.2091	1.3121	1.4208	1.5353	1.6558	1.7824	1.9151	2.0540	2.1990	2.3500	2.5066	2.6684	2.8350	3.0049	3.1771	3.3506			
34	0.0566	0.0871	0.1190	0.1526	0.1884	0.2268	0.2678	0.3117	0.3587	0.4090	0.4630	0.5207	0.5825	0.6487	0.7193	0.7949	0.8753	0.9609	1.0517	1.1479	1.2496	1.3572	1.4708	1.5906	1.7168	1.8494	1.9885	2.1340	2.2860	2.4439	2.6077	2.7766	2.9493	3.1248	3.3021				
35	0.0566	0.0870	0.1190	0.1533	0.1902	0.2298	0.2721	0.3176	0.3663	0.4187	0.4750	0.5352	0.5998	0.6690	0.7430	0.8221	0.9062	0.9957	1.0907	1.1913	1.2980	1.4108	1.5301	1.6559	1.7885	1.9279	2.0742	2.2271	2.3866	2.5523	2.7238	2.8994	3.0782	3.2593					
36	0.0566	0.0870	0.1200	0.1556	0.1938	0.2348	0.2789	0.3263	0.3773	0.4322	0.4910	0.5542	0.6220	0.6948	0.7725	0.8555	0.9439	1.0378	1.1375	1.2433	1.3556	1.4744	1.6001	1.7328	1.8726	2.0197	2.1739	2.3351	2.5029	2.6769	2.8556	3.0379	3.2229						
37	0.0566	0.0886	0.1232	0.1602	0.2000	0.2429	0.2890	0.3388	0.3924	0.4500	0.5120	0.5786	0.6503	0.7269	0.8088	0.8962	0.9892	1.0881	1.1933	1.3051	1.4237	1.5494	1.6824	1.8228	1.9709	2.1265	2.2894	2.4595	2.6363	2.8182	3.0042	3.1933							
38	0.0597	0.0933	0.1293	0.1680	0.2097	0.2548	0.3034	0.3559	0.4125	0.4734	0.5390	0.6096	0.6853	0.7663	0.8529	0.9452	1.0435	1.1482	1.2597	1.3782	1.5041	1.6375	1.7788	1.9280	2.0851	2.2501	2.4226	2.6024	2.7876	2.9775	3.1709								
39	0.0628	0.0976	0.1351	0.1757	0.2196	0.2672	0.3185	0.3740	0.4338	0.4983	0.5680	0.6427	0.7228	0.8085	0.9001	0.9977	1.1020	1.2131	1.3315	1.4574	1.5913	1.7333	1.8836	2.0423	2.2092	2.3842	2.5669	2.7556	2.9493	3.1471									
40	0.0649	0.1012	0.1408	0.1836	0.2301	0.2804	0.3347	0.3935	0.4570	0.5256	0.5994	0.6786	0.7634	0.8542	0.9512	1.0549	1.1657	1.2839	1.4100	1.5442	1.6870	1.8384	1.9986	2.1675	2.3449	2.5306	2.7227	2.9204	3.1225										
41	0.0679	0.1065	0.1483	0.1938	0.2430	0.2963	0.3541	0.4166	0.4843	0.5572	0.6356	0.7196	0.8097	0.9060	1.0093	1.1197	1.2379	1.3641	1.4989	1.6424	1.7950	1.9568	2.1278	2.3077	2.4965	2.6922	2.8939	3.1005											
42	0.0721	0.1128	0.1573	0.2056	0.2579	0.3146	0.3762	0.4430	0.5150	0.5925	0.6757	0.7651	0.8608	0.9635	1.0737	1.1918	1.3182	1.4534	1.5977	1.7515	1.9149	2.0880	2.2706	2.4624	2.6617	2.8675	3.0787												
43	0.0762	0.1197	0.1670	0.2182	0.2739	0.3345	0.4004	0.4715	0.5481	0.6305	0.7191	0.8142	0.9164	1.0262	1.1441	1.2707	1.4063	1.5514	1.7064	1.8714	2.0465	2.2316	2.4266	2.6295	2.8394	3.0552													
44	0.0814	0.1276	0.1777	0.2325	0.2920	0.3570	0.4271	0.5029	0.5845	0.6722	0.7666	0.8683	0.9777	1.0955	1.2221	1.3582	1.5040	1.6602	1.8268	2.0040	2.1918	2.3899	2.5965	2.8106	3.0311														
45	0.0865	0.1355	0.1892	0.2477	0.3118	0.3810	0.4558	0.5364	0.6233	0.7169	0.8180	0.9270	1.0445	1.1712	1.3077	1.4543	1.6116	1.7798	1.9591	2.1495	2.3509	2.5611	2.7795	3.0048															
46	0.0917	0.1444	0.2020	0.2651	0.3333	0.4072	0.4869	0.5729	0.6657	0.7661	0.8746	0.9919	1.1186	1.2554	1.4028	1.5612	1.7311	1.9125	2.1056	2.3103	2.5243	2.7470	2.9772																
47	0.0989	0.1554	0.2177	0.2848	0.3577	0.4363	0.5214	0.6133	0.7130	0.8211	0.9381	1.0649	1.2021	1.3502	1.5098	1.6813	1.8650	2.0608	2.2689	2.4869	2.7140	2.9492																	
48	0.1061	0.1675	0.2334	0.3051	0.3826	0.4665	0.5575	0.6564	0.7639	0.8806	1.0073	1.1448	1.2937	1.4545	1.6277	1.8135	2.0122	2.2237	2.4456	2.6773	2.9175																		
49	0.1153	0.1796	0.2499	0.3261	0.4088	0.4987	0.5968	0.7036	0.8199	0.9466	1.0844	1.2340	1.3960	1.5709	1.7591	1.9606	2.1756	2.4016	2.6380	2.8835																			
50	0.1204	0.1895	0.2644	0.3458	0.4345	0.5316	0.6378	0.7537	0.8803	1.0184	1.1687	1.3318	1.5084	1.6988	1.9033	2.1219	2.3521	2.5932	2.8441																				
51	0.1297	0.2031	0.2833	0.3709	0.4671	0.5727	0.6883	0.8149	0.9534	1.1046	1.2691	1.4476	1.6405	1.8481	2.0705	2.3051	2.5512	2.8077																					
52	0.1379	0.2167	0.3031	0.3986	0.5036	0.6188	0.7456	0.8845	1.0365	1.2024	1.3828	1.5782	1.7890	2.0153	2.2542	2.5053	2.7675																						
53	0.1482	0.2335	0.3282	0.4327	0.5478	0.6747	0.8141	0.9671	1.1345	1.3169	1.5149	1.7290	1.9592	2.2027	2.4589	2.7267																							
54	0.1605	0.2548	0.3589	0.4738	0.6009	0.7409	0.8949	1.0638	1.2484	1.4491	1.6664	1.9008	2.1488	2.4102	2.6837																								
55	0.1779	0.2814	0.3960	0.5232	0.6638	0.8189	0.9893	1.1760	1.3794	1.6001	1.8386	2.0913	2.3579	2.6372																									
56	0.1953	0.3095	0.4367	0.5778	0.7338	0.9057	1.0944	1.3005	1.5246	1.7672	2.0245	2.2962	2.5813																										
57	0.2157	0.3431	0.4847	0.6416	0.8150	1.0057	1.2144	1.4418	1.6886	1.9504	2.2272	2.5180																											
58	0.2412	0.3830	0.5407	0.7153	0.9079	1.1191	1.3499	1.6007	1.8670	2.1487	2.4452																												
59	0.2687	0.4268	0.6025	0.7969	1.0105	1.2443	1.4991	1.7695	2.0560	2.3578																													
60	0.3002	0.4767	0.6725	0.8882	1.1250	1.3836	1.6579	1.9487	2.2555																														
61	0.3356	0.5326	0.7501	0.9894	1.2516	1.5293	1.8239	2.1353																															
62	0.3750	0.5938	0.8354	1.1009	1.3812	1.6789	1.9942																																
63	0.4173	0.6609	0.9293	1.2112	1.5110	1.8293																																	
64	0.4656	0.7367	1.0180	1.3184	1.6387																																		
65	0.5196	0.7954	1.0944	1.4155																																			
66	0.5269	0.8266	1.1492																																				
67	0.5765	0.9009																																					
68	0.6257																																						

Брутто-тариф по программе "Защита взносов" (риск «инвалидность I группы или смерть страхователя по любой причине») для мужчин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 17

Возраст	Срок страхования, лет																																									
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.2728	0.4265	0.5901	0.7636	0.9454	1.1341	1.3283	1.5265	1.7269	1.9279	2.1282	2.3270	2.5240	2.7193	2.9134	3.1070	3.3009	3.4957	3.6920	3.8899	4.0899	4.2920	4.4963	4.7027	4.9113	5.1221	5.3352	5.5507	5.7686	5.9888	6.2116	6.4368	6.6644	6.8943	7.1265	7.3610	7.5978	7.8369	8.0784
19	0.3150	0.4881	0.6716	0.8635	1.0622	1.2662	1.4742	1.6840	1.8941	2.1031	2.3102	2.5154	2.7186	2.9204	3.1219	3.3237	3.5268	3.7314	3.9380	4.1469	4.3582	4.5719	4.7881	5.0066	5.2277	5.4513	5.6775	5.9063	6.1377	6.3718	6.6087	6.8482	7.0902	7.3347	7.5816	7.8310	8.0830	8.3375	8.5944
20	0.3547	0.5482	0.7499	0.9584	1.1720	1.3893	1.6081	1.8268	2.0440	2.2590	2.4717	2.6822	2.8915	3.1003	3.3098	3.5207	3.7334	3.9485	4.1661	4.3865	4.6096	4.8354	5.0639	5.2952	5.5293	5.7663	6.0061	6.2489	6.4945	6.7432	6.9947	7.2490	7.5059	7.7655	8.0278	8.2928	8.5606	8.8310	9.1040
21	0.3961	0.6072	0.8248	1.0475	1.2736	1.5010	1.7276	1.9525	2.1747	2.3944	2.6118	2.8279	3.0438	3.2605	3.4789	3.6996	3.9229	4.1491	4.3785	4.6110	4.8466	5.0850	5.3266	5.5713	5.8192	6.0703	6.3245	6.5819	6.8426	7.1064	7.3732	7.6429	7.9155	8.1910	8.4695	8.7509	9.0351	9.3222	9.6118
22	0.4319	0.6583	0.8896	1.1240	1.3593	1.5934	1.8252	2.0540	2.2801	2.5039	2.7263	2.9487	3.1724	3.3981	3.6265	3.8580	4.0928	4.3312	4.5731	4.8184	5.0670	5.3190	5.5745	5.8335	6.0960	6.3620	6.6314	6.9045	7.1809	7.4606	7.7434	8.0294	8.3185	8.6108	8.9063	9.2049	9.5064	9.8107	10.1179
23	0.4631	0.7024	0.9447	1.1873	1.4281	1.6662	1.9010	2.1329	2.3624	2.5907	2.8194	3.0497	3.2826	3.5186	3.7582	4.0017	4.2492	4.5006	4.7558	5.0148	5.2775	5.5440	5.8145	6.0887	6.3668	6.6487	6.9345	7.2240	7.5170	7.8135	8.1133	8.4166	8.7233	9.0334	9.3469	9.6635	9.9832	10.3058	10.6312
24	0.4894	0.7390	0.9881	1.2349	1.4787	1.7187	1.9558	2.1905	2.4244	2.6591	2.8959	3.1359	3.3796	3.6274	3.8796	4.1364	4.3976	4.6631	4.9326	5.2064	5.4844	5.7666	6.0531	6.3437	6.6385	6.9376	7.2407	7.5477	7.8583	8.1727	8.4907	8.8125	9.1380	9.4670	9.7995	10.1352	10.4741	10.8159	11.1606
25	0.5103	0.7650	0.1168	1.2654	1.5100	1.7518	1.9914	2.2306	2.4711	2.7143	2.9615	3.2130	3.4693	3.7306	3.9970	4.2683	4.5444	4.8250	5.1103	5.4002	5.6949	5.9941	6.2978	6.6062	6.9192	7.2365	7.5581	7.8837	8.2133	8.5468	8.8845	9.2261	9.5716	9.9207	10.2734	10.6295	10.9887	11.3509	11.7159
26	0.5205	0.7767	1.0294	1.2781	1.5243	1.7685	2.0129	2.2592	2.5092	2.7637	3.0234	3.2885	3.5593	3.8358	4.1179	4.4051	4.6973	4.9947	5.2971	5.6048	5.9173	6.2349	6.5575	6.8852	7.2175	7.5545	7.8958	8.2414	8.5915	8.9458	9.3045	9.6674	10.0342	10.4049	10.7791	11.1568	11.5377	11.9215	12.3079
27	0.5234	0.7801	1.0326	1.2830	1.5319	1.7816	2.0342	2.2911	2.5536	2.8220	3.0966	3.3775	3.6648	3.9582	4.2573	4.5618	4.8720	5.1878	5.5092	5.8360	6.1682	6.5059	6.8491	7.1974	7.5506	7.9087	8.2714	8.6389	9.0111	9.3880	9.7693	10.1550	10.5448	10.9385	11.3358	11.7366	12.1406	12.5473	12.9566
28	0.5245	0.7806	1.0353	1.2891	1.5445	1.8038	2.0684	2.3395	2.6173	2.9022	3.1940	3.4929	3.7984	4.1102	4.4280	4.7518	5.0818	5.4178	5.7597	6.1076	6.4613	6.8210	7.1863	7.5570	7.9329	8.3138	8.6999	9.0911	9.4874	9.8886	10.2944	10.7047	11.1192	11.5377	11.9599	12.3854	12.8140	13.2453	13.6791
29	0.5231	0.7829	1.0421	1.3039	1.5706	1.8438	2.1244	2.4126	2.7085	3.0122	3.3236	3.6422	3.9676	4.2994	4.6378	4.9829	5.3345	5.6926	6.0570	6.4279	6.8052	7.1886	7.5778	7.9727	8.3730	8.7790	9.1905	9.6076	10.0300	10.4574	10.8896	11.3265	11.7676	12.2127	12.6615	13.1135	13.5685	14.0261	14.4857
30	0.5309	0.7958	1.0647	1.3396	1.6223	1.9134	2.2129	2.5209	2.8374	3.1622	3.4948	3.8348	4.1816	4.5356	4.8967	5.2650	5.6402	6.0223	6.4114	6.8075	7.2101	7.6191	8.0342	8.4553	8.8825	9.3157	9.7550	10.2000	10.6505	11.1063	11.5671	12.0325	12.5023	12.9761	13.4534	13.9339	14.4172	14.9027	15.3895
31	0.5414	0.8185	1.1030	1.3962	1.6989	2.0107	2.3318	2.6619	3.0011	3.3486	3.7039	4.0667	4.4371	4.8152	5.2010	5.5943	5.9951	6.4034	6.8194	7.2424	7.6723	8.1089	8.5520	9.0016	9.4580	9.9209	10.3900	10.8652	11.3461	11.8324	12.3239	12.8200	13.3205	13.8249	14.3327	14.8436	15.3569	15.8716	
32	0.5664	0.8614	1.1663	1.4815	1.8065	2.1414	2.4860	2.8403	3.2034	3.5749	3.9543	4.3420	4.7379	5.1421	5.5544	5.9748	6.4034	6.8403	7.2848	7.7368	8.1961	8.6624	9.1360	9.6168	10.1047	10.5995	11.1008	11.6085	12.1221	12.6412	13.1655	13.6946	14.2279	14.7650	15.3054	15.8484	16.3930		
33	0.6032	0.9205	1.2489	1.5877	1.9369	2.2966	2.6666	3.0460	3.4342	3.8309	4.2364	4.6508	5.0742	5.5063	5.9471	6.3969	6.8556	7.3226	7.7978	8.2809	8.7716	9.2703	9.7769	10.2912	10.8131	11.3421	11.8780	12.4205	12.9690	13.5232	14.0827	14.6468	15.2150	15.7869	16.3617	16.9382			
34	0.6487	0.9908	1.3436	1.7076	2.0826	2.4686	2.8647	3.2701	3.6844	4.1082	4.5417	4.9848	5.4373	5.8994	6.3710	6.8524	7.3429	7.8422	8.3500	8.8663	9.3912	9.9247	10.4668	11.0171	11.5752	12.1409	12.7138	13.2933	13.8791	14.4707	15.0673	15.6685	16.2739	16.8823	17.4927				
35	0.6993	1.0661	1.4450	1.8357	2.2381	2.6511	3.0739	3.5063	3.9488	4.4017	4.8651	5.3387	5.8225	6.3168	6.8217	7.3364	7.8608	8.3944	8.9373	9.4895	10.0513	10.6223	11.2024	11.7911	12.3881	12.9929	13.6051	14.2242	14.8496	15.4807	16.1167	16.7574	17.4015	18.0478					
36	0.7498	1.1439	1.5505	1.9696	2.3998	2.8404	3.2911	3.7526	4.2254	4.7096	5.2047	5.7110	6.2286	6.7577	7.2976	7.8478	8.4083	8.9787	9.5595	10.1506	10.7519	11.3631	11.9838	12.6136	13.2521	13.8986	14.5527	15.2138	15.8812	16.5541	17.2322	17.9140	18.5983						
37	0.8055	1.2282	1.6643	2.1118	2.5703	3.0394	3.5204	4.0134	4.5188	5.0360	5.5654	6.1070	6.6612	7.2270	7.8041	8.3924	8.9915	9.6019	10.2237	10.8567	11.5004	12.1547	12.8189	13.4926	14.1753	14.8663	15.5651	16.2707	16.9826	17.7002	18.4220	19.1466							
38	0.8637	1.3170	1.7819	2.2582	2.7459	3.2464	3.7601	4.2870	4.8269	5.3799	5.9463	6.5262	7.1188	7.7238	8.3408	8.9697	9.6109	10.2646	10.9305	11.6083	12.2976	12.9979	13.7086	14.4292	15.1591	15.8975	16.6436	17.3965	18.1558	18.9199	19.6872								
39	0.9261	1.4079	1.9020	2.4081	2.9283	3.4629	4.0120	4.5750	5.1523	5.7441	6.3507	6.9709	7.6046	8.2514	8.9112	9.5844	10.2713	10.9716	11.6850	12.4109	13.1490	13.8986	14.6590	15.4298	16.2099	16.9986	17.7950	18.5984	19.4072	20.2197									
40	0.9842	1.4959	2.0207	2.5610	3.1171	3.6889	4.2757	4.8779	5.4959	6.1299	6.7787	7.4421	8.1198	8.8116	9.5181	10.2395	10.9757	11.7262	12.4905	13.2681	14.0584	14.8608	15.6744	16.4986	17.3322	18.1744	19.0244	19.8806	20.7410										
41	1.0452	1.5888	2.1498	2.7280	3.3232	3.9344	4.5623	5.2073	5.8697	6.5480	7.2421	7.9517	8.6767	9.4178	10.1752	10.9487	11.7380	12.5424	13.3615	14.1945	15.0409	15.8998	16.7702	17.6513	18.5418	19.4413	20.3475	21.2587											
42	1.1100	1.6930	2.2942	2.9135	3.5499	4.2042	4.8770	5.5685	6.2773	7.0032	7.7458	8.5052	9.2821	10.0769	10.8894	11.7191	12.5655	13.4280	14.3060	15.1986	16.1050	17.0244	17.9554	18.8972	19.8488	20.8082	21.7732												
43	1.1905	1.8150	2.4587	3.1205	3.8017	4.5028	5.2244	5.9645	6.7230	7.4996	8.2945	9.1085	9.9421	10.7951	11.6670	12.5572	13.4651	14.3901	15.3312	16.2877	17.2584	18.2422	19.2379	20.2448	21.2604	22.2824													
44	1.2750	1.9432	2.6306	3.3389	4.0690	4.8212	5.5932	6.3851	7.1966	8.0280	8.8802	9.7539	10.6488	11.5645	12.5002	13.4555	14.4295	15.4213	16.4302	17.4548	18.4941	19.5466	20.6117	21.6866	22.7689														
45	1.3640	2.0767	2.8126	3.5721	4.3556	5.1602	5.9862	6.8334	7.7022	8.5937	9.5088	10.4471	11.4081	12.3912	13.3957	14.4209	15.4657	16.5294	17.6106	18.7080	19.8203	20.9466	22.0842	23.2301															
46	1.4545	2.2187	3.0085	3.8241	4.6619	5.5227	6.4065	7.3135	8.2454	9.2031	10.1863	11.1943	12.2265	13.2822	14.3607	15.4608	16.5818	17.7222	18.8807	20.0558	21.2466	22.4501	23.6633																
47	1.5594	2.3799	3.2282	4.0996	4.9956	5.9164	6.8625	7.8358	8.8373	9.8667	10.9233	12.0065	13.1154	14.2494	15.4073	16.5881	17.7906	19.0131	20.2542	21.5129	22.7860	24.0700																	
48	1.6737	2.5552	3.4599	4.3912	5.3493	6.3349	7.3504	8.3968	9.4738	10.5806	11.7164	12.8806	14.0722	15.2901	16.5334	17.8006	19.0901	20.4003	21.7304	23.0765	24.4353																		
49	1.7977	2.7341	3.7003	4.6958	5.7214	6.7798	7.8723	8.9982	10.1566	11.3468	12.5680	13.8192	15.0995	16.4077	17.7424	19.1019	20.4844	21.8892	23.3121	24.7494																			
50	1.9087	2.9111	3.9448	5.0113	6.1139	7.2537	8.4300	9.6417	10.8879	12.1681	13.4812	14.8260	16.2017	17.6067	19.0390	20.4971	21.9800	23.4834	25.0031																				
51	2.0431	3.1153	4.2233	5.3710	6.5595	7.7878	9.0544	10.3586	11.6998	13.0769	14.4889	15.9347	17.4128	18.9213	20.4584	22.0233	23.6112	25.2176																					
52	2.1852	3.3355	4.5298	5.7688	7.0506	8.3739	9.7378	11.1418	12.5852	14.0666	15.5852	17.1394	18.7271	20.3467	21.9973	23.6738	25.3712																						
53	2.3443	3.5872	4.8782	6.2151	7.5964	9.0215	10.4902	12.0017	13.5547	15.1486	16.7816	18.4518	20.1573	21.8974	23.6666	25.4594																							
54	2.5332	3.8770	5.2694	6.7093	8.1965	9.7310	11.3120	12.9384	14.6097	16.3239	18.0793	19.8738	21.7071	23.5729	25.4654																								
55	2.7382	4.1857	5.6840	7.2335	8.8343	10.4857	12.1868	13.9371	15.7347	17.5776	19.4640	21.3935	23.3595	25.3556																									
56	2.9485	4.5049	6.1166	7.7842	9.5069	11.2837	13.1145	14.9971	16.9297	18.9104	20.9393	23.0088	25.1121																										
57	3.1692	4.8434	6.5783	8.3729	10.2264	12.1388	14.1081	16.1323	18.2098	20.3409	22.5172	24.7314																											
58	3.4082	5.2105	7.0772	9.0078	11.0029	13.0601	15.1777	17.3540	19.5898	21.8759	24.2043																												
59	3.6678	5.6062	7.6138	9.6919	11.8378	14.0497	16.3265	18.6693	21.0678	23.5133																													
60	3.9432	6.0272	8.1883	10.4230	12.7299	15.1080	17.5596	20.0725	22.6373																														
61	4.2375	6.4814	8.8045	11.2063	13.6862	16.2476	18.8762	21.5620																															
62	4.5607	6.9701	9.4655	12.0465	14.7183	17.4632	20.2704																																
63	4.8940	7.4813	10.1625	12.9448	15.8056	18.7336																																	
64	5.2523	8.0320	10.9249	13.8999	16.9465																																		
65	5.6394	8.6440	11.7287	14.8887																																			
66	6.0931	9.2726	12.5353																																				
67	6.4369	9.7945																																					
68	6.7914																																						

Брутто-тариф по программе "Защита взносов" (риск «инвалидность I группы или смерть страхователя по любой причине») для женщин, %

Ежегодная форма оплаты

Базовые тарифы по программам страхования

Таблица 18

Возраст	Срок страхования, лет																																											
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.1435	0.2159	0.2893	0.3644	0.4407	0.5178	0.5956	0.6735	0.7514	0.8289	0.9059	0.9825	1.0587	1.1343	1.2096	1.2846	1.3594	1.4344	1.5096	1.5850	1.6609	1.7374	1.8144	1.8920	1.9702	2.0489	2.1284	2.2085	2.2894	2.3711	2.4536	2.5372	2.6217	2.7071	2.7935	2.8809	2.9693	3.0590	3.1500
19	0.1493	0.2257	0.3039	0.3835	0.4640	0.5450	0.6262	0.7073	0.7880	0.8682	0.9479	1.0271	1.1059	1.1843	1.2624	1.3404	1.4187	1.4972	1.5761	1.6555	1.7355	1.8163	1.8977	1.9797	2.0625	2.1459	2.2302	2.3153	2.4013	2.4883	2.5764	2.6654	2.7555	2.8467	2.9389	3.0323	3.1271	3.2232	3.3209
20	0.1574	0.2392	0.3222	0.4060	0.4904	0.5749	0.6592	0.7430	0.8264	0.9092	0.9915	1.0734	1.1549	1.2362	1.3175	1.3990	1.4810	1.5634	1.6464	1.7302	1.8148	1.9001	1.9862	2.0730	2.1607	2.2493	2.3388	2.4293	2.5210	2.6137	2.7076	2.8026	2.8988	2.9961	3.0947	3.1948	3.2964	3.3996	3.5045
21	0.1686	0.2549	0.3419	0.4296	0.5174	0.6049	0.6918	0.7782	0.8640	0.9495	1.0344	1.1191	1.2036	1.2881	1.3731	1.4585	1.5445	1.6312	1.7188	1.8074	1.8968	1.9870	2.0782	2.1703	2.2634	2.3575	2.4527	2.5492	2.6469	2.7458	2.8460	2.9474	3.0501	3.1542	3.2599	3.3672	3.4763	3.5872	3.7001
22	0.1781	0.2682	0.3592	0.4501	0.5407	0.6306	0.7201	0.8090	0.8975	0.9856	1.0734	1.1611	1.2490	1.3374	1.4264	1.5161	1.6067	1.6983	1.7910	1.8846	1.9792	2.0749	2.1716	2.2694	2.3684	2.4686	2.5701	2.6730	2.7773	2.8829	2.9899	3.0983	3.2082	3.3198	3.4331	3.5484	3.6657	3.7851	3.9067
23	0.1859	0.2802	0.3743	0.4680	0.5610	0.6534	0.7454	0.8370	0.9282	1.0192	1.1102	1.2015	1.2935	1.3862	1.4797	1.5743	1.6701	1.7671	1.8652	1.9644	2.0648	2.1664	2.2692	2.3732	2.4787	2.5856	2.6940	2.8039	2.9153	3.0282	3.1426	3.2587	3.3766	3.4964	3.6183	3.7424	3.8687	3.9975	4.1286
24	0.1946	0.2916	0.3883	0.4842	0.5796	0.6746	0.7693	0.8637	0.9580	1.0524	1.1472	1.2428	1.3394	1.4370	1.5358	1.6360	1.7375	1.8403	1.9444	2.0497	2.1564	2.2645	2.3740	2.4850	2.5976	2.7119	2.8278	2.9453	3.0645	3.1853	3.3080	3.4326	3.5593	3.6883	3.8196	3.9534	4.0898	4.2287	4.3704
25	0.2001	0.2999	0.3986	0.4970	0.5951	0.6930	0.7906	0.8883	0.9861	1.0847	1.1841	1.2847	1.3865	1.4897	1.5945	1.7009	1.8087	1.9178	2.0285	2.1406	2.2542	2.3694	2.4863	2.6050	2.7255	2.8478	2.9718	3.0977	3.2253	3.3549	3.4867	3.6208	3.7573	3.8964	4.0381	4.1827	4.3300	4.4802	4.6334
26	0.2058	0.3073	0.4087	0.5099	0.6110	0.7120	0.8132	0.9147	1.0170	1.1205	1.2253	1.3316	1.4395	1.5491	1.6605	1.7736	1.8882	2.0044	2.1222	2.2418	2.3631	2.4862	2.6113	2.7384	2.8675	2.9984	3.1314	3.2663	3.4034	3.5428	3.6848	3.8293	3.9767	4.1269	4.2801	4.4364	4.5958	4.7584	4.9240
27	0.2092	0.3140	0.4184	0.5230	0.6274	0.7322	0.8375	0.9438	1.0515	1.1608	1.2717	1.3845	1.4993	1.6160	1.7346	1.8549	1.9770	2.1009	2.2267	2.3545	2.4842	2.6160	2.7502	2.8864	3.0247	3.1652	3.3078	3.4528	3.6003	3.7506	3.9038	4.0599	4.2192	4.3817	4.5475	4.7167	4.8893	5.0653	5.2445
28	0.2160	0.3237	0.4317	0.5397	0.6481	0.7573	0.8677	0.9799	1.0938	1.2097	1.3276	1.4478	1.5702	1.6946	1.8209	1.9492	2.0795	2.2119	2.3464	2.4831	2.6221	2.7637	2.9074	3.0535	3.2020	3.3528	3.5062	3.6623	3.8215	3.9837	4.1492	4.3181	4.4906	4.6666	4.8462	5.0295	5.2165	5.4070	5.6011
29	0.2219	0.3336	0.4452	0.5574	0.6706	0.7853	0.9021	1.0210	1.1420	1.2653	1.3912	1.5195	1.6500	1.7827	1.9175	2.0545	2.1938	2.3354	2.4794	2.6260	2.7753	2.9270	3.0813	3.2382	3.3976	3.5598	3.7251	3.8936	4.0655	4.2409	4.4201	4.6030	4.7898	4.9806	5.1753	5.3739	5.5763	5.7827	5.9927
30	0.2302	0.3452	0.4613	0.5786	0.6979	0.8195	0.9435	1.0700	1.1990	1.3309	1.4654	1.6023	1.7416	1.8833	2.0273	2.1739	2.3229	2.4747	2.6292	2.7866	2.9468	3.1097	3.2754	3.4440	3.6155	3.7904	3.9688	4.1509	4.3369	4.5269	4.7210	4.9193	5.1219	5.3287	5.5397	5.7550	5.9744	6.1977	6.4244
31	0.2368	0.3573	0.4790	0.6031	0.7299	0.8594	0.9916	1.1266	1.2648	1.4058	1.5496	1.6958	1.8446	1.9961	2.1503	2.3072	2.4670	2.6299	2.7959	2.9649	3.1370	3.3120	3.4902	3.6716	3.8567	4.0456	4.2386	4.4357	4.6372	4.8431	5.0536	5.2688	5.4885	5.7128	5.9417	6.1751	6.4126	6.6537
32	0.2481	0.3744	0.5036	0.6359	0.7712	0.9094	1.0508	1.1956	1.3436	1.4944	1.6480	1.8044	1.9636	2.1258	2.2909	2.4592	2.6309	2.8060	2.9844	3.1660	3.3509	3.5392	3.7311	3.9270	4.1271	4.3315	4.5405	4.7542	4.9728	5.1963	5.4248	5.6584	5.8969	6.1402	6.3885	6.6412	6.8979
33	0.2603	0.3951	0.5334	0.6748	0.8194	0.9674	1.1193	1.2744	1.4328	1.5940	1.7583	1.9256	2.0962	2.2700	2.4473	2.6281	2.8128	3.0010	3.1928	3.3881	3.5872	3.7901	3.9974	4.2093	4.4259	4.6475	4.8742	5.1062	5.3436	5.5865	5.8347	6.0883	6.3472	6.6114	6.8805	7.1538
34	0.2779	0.4224	0.5703	0.7215	0.8765	1.0356	1.1983	1.3645	1.5337	1.7062	1.8820	2.0614	2.2442	2.4309	2.6214	2.8162	3.0147	3.2171	3.4235	3.6338	3.8485	4.0679	4.2922	4.5218	4.7567	4.9973	5.2436	5.4958	5.7538	6.0178	6.2875	6.5630	6.8443	7.1308	7.4218
35	0.2981	0.4524	0.6104	0.7725	0.9393	1.1099	1.2841	1.4617	1.6427	1.8274	2.0159	2.2082	2.4047	2.6054	2.8107	3.0201	3.2337	3.4516	3.6739	3.9009	4.1331	4.3707	4.6139	4.8630	5.1183	5.3798	5.6477	5.9220	6.2027	6.4897	6.7829	7.0824	7.3875	7.6976
36	0.3183	0.4833	0.6529	0.8276	1.0065	1.1891	1.3753	1.5652	1.7591	1.9571	2.1593	2.3660	2.5773	2.7936	3.0144	3.2398	3.4699	3.7048	3.9448	4.1904	4.4419	4.6997	4.9639	5.2347	5.5124	5.7969	6.0885	6.3870	6.6924	7.0045	7.3234	7.6484	7.9788
37	0.3402	0.5178	0.7010	0.8884	1.0798	1.2748	1.4739	1.6773	1.8853	2.0977	2.3150	2.5375	2.7653	2.9981	3.2358	3.4787	3.7268	3.9804	4.2403	4.5066	4.7797	5.0598	5.3471	5.6420	5.9443	6.2542	6.5717	6.8966	7.2289	7.5686	7.9148	8.2670
38	0.3662	0.5584	0.7545	0.9548	1.1589	1.3674	1.5806	1.7988	2.0219	2.2503	2.4843	2.7243	2.9695	3.2202	3.4765	3.7384	4.0065	4.2813	4.5632	4.8525	5.1494	5.4543	5.7673	6.0885	6.4180	6.7557	7.1015	7.4552	7.8170	8.1860	8.5613
39	0.3963	0.6009	0.8101	1.0233	1.2415	1.4648	1.6935	1.9276	2.1676	2.4136	2.6662	2.9244	3.1887	3.4590	3.7355	4.0187	4.3093	4.6077	4.9141	5.2289	5.5523	5.8846	6.2258	6.5760	6.9352	7.3032	7.6798	8.0653	8.4585	8.8586
40	0.4218	0.6403	0.8629	1.0910	1.3247	1.5645	1.8101	2.0621	2.3208	2.5865	2.8584	3.1369	3.4219	3.7137	4.0128	4.3200	4.6357	4.9602	5.2938	5.6369	5.9896	6.3521	6.7244	7.1064	7.4980	7.8991	8.3097	8.7287	9.1553
41	0.4504	0.6824	0.9209	1.1655	1.4168	1.6744	1.9389	2.2108	2.4903	2.7766	3.0699	3.3704	3.6782	3.9941	4.3188	4.6527	4.9963	5.3499	5.7138	6.0882	6.4732	6.8690	7.2753	7.6921	8.1192	8.5566	9.0033	9.4581
42	0.4785	0.7280	0.9842	1.2475	1.5177	1.7954	2.0811	2.3751	2.6764	2.9853	3.3021	3.6268	3.9602	4.3034	4.6566	5.0204	5.3951	5.7811	6.1786	6.5876	7.0082	7.4405	7.8841	8.3389	8.8051	9.2812	9.7663
43	0.5147	0.7827	1.0585	1.3417	1.6332	1.9332	2.2425	2.5594	2.8847	3.2184	3.5608	3.9128	4.2753	4.6490	5.0342	5.4312	5.8406	6.2625	6.6970	7.1442	7.6041	8.0763	8.5607	9.0575	9.5652	10.0825
44	0.5528	0.8417	1.1384	1.4441	1.7592	2.0844	2.4177	2.7600	3.1115	3.4724	3.8438	4.2268	4.6219	5.0296	5.4503	5.8845	6.3323	6.7939	7.2693	7.7585	8.2612	8.7772	9.3066	9.8479	10.3998
45	0.5959	0.9063	1.2269	1.5577	1.8995	2.2499	2.6100	2.9800	3.3603	3.7520	4.1564	4.5742	5.0057	5.4515	5.9119	6.3872	6.8775	7.3829	7.9033	8.4384	8.9880	9.5523	10.1296	10.7183
46	0.6402	0.9765	1.3239	1.6831	2.0512	2.4298	2.8191	3.2196	3.6327	4.0597	4.5013	4.9579	5.4301	5.9183	6.4227	6.9435	7.4808	8.0344	8.6041	9.1895	9.7909	10.4066	11.0347
47	0.6936	1.0582	1.4356	1.8219	2.2196	2.6290	3.0505	3.4858	3.9365	4.4032	4.8863	5.3864	5.9041	6.4394	6.9926	7.5637	8.1526	8.7590	9.3826	10.0237	10.6802	11.3503
48	0.7518	1.1482	1.5530	1.9702	2.4003	2.8437	3.3023	3.7778	4.2709	4.7820	5.3117	5.8605	6.4286	7.0161	7.6231	8.2496	8.8951	9.5593	10.2426	10.9427	11.6577
49	0.8176	1.2398	1.6770	2.1285	2.5946	3.0776	3.5792	4.1002	4.6409	5.2018	5.7836	6.3864	7.0103	7.6555	8.3219	9.0089	9.7164	10.4446	11.1913	11.9540
50	0.8705	1.3297	1.8042	2.2945	2.8033	3.3327	3.8833	4.4554	5.0495	5.6662	6.3059	6.9685	7.6542	8.3630	9.0942	9.8477	10.6238	11.4200	12.2337
51	0.9472	1.4454	1.9608	2.4968	3.0556	3.6377	4.2430	4.8724	5.5263	6.2051	6.9088	7.6378	8.3916	9.1699	9.9725	10.7998	11.6488	12.5170
52	1.0280	1.5697	2.1347	2.7250	3.3405	3.9813	4.6481	5.3416	6.0620	6.8095	7.5843	8.3862	9.2147	10.0695	10.9513	11.8568	12.7831
53	1.1183	1.7148	2.3389	2.9903	3.6688	4.3754	5.1109	5.8755	6.6695	7.4930	8.3460	9.2278	10.1382	11.0782	12.0440	13.0323
54	1.2320	1.8922	2.5815	3.2997	4.0483	4.8281	5.6394	6.4825	7.3577	8.2648	9.2032	10.1728	11.1746	12.2045	13.2589
55	1.3641	2.0927	2.8523	3.6448	4.4712	5.3317	6.2265	7.1562	8.1204	9.1187	10.1509	11.2183	12.3163	13.4409
56	1.5056	2.3081	3.1465	4.0217	4.9338	5.8830	6.8700	7.8945	8.9559	10.0542	11.1910	12.3610	13.5599
57	1.6584	2.5452	3.4717	4.4379	5.4442	6.4914	7.5793	8.7072	9.8751	11.0852	12.3313	13.6087
58	1.8326	2.8128	3.8354	4.9013	6.0115	7.1657	8.3633	9.6044	10.8917	12.2180	13.5781
59	2.0255	3.1064	4.2342	5.4101	6.6336	7.9040	9.2217	10.5899	12.0004	13.4474
60	2.2334	3.4254	4.6697	5.9653	7.3115	8.7091	10.1622	11.6608	13.1986
61	2.4624	3.7779	5.1482	6.5732	8.0539	9.5956	11.1861	12.8185
62	2.7170	4.1639	5.6698	7.2364	8.8705	10.5565	12.2869
63	2.9873	4.5764	6.2318	7.9623	9.7470	11.5781
64	3.2797	5.0269	6.8582	8.7442	10.6779
65	3.6045	5.5430	7.5307	9.5667
66	3.9986	6.0785	8.2115
67	4.2833	6.5127
68	4.5874

Брутто-тариф по программе "Защита взносов" (риск «инвалидность I группы, II группы в результате НС или смерть страхователя по любой причине») для мужчин, %

Ежегодная форма оплаты

Базовые тарифы по программам страхования

Таблица 19

Возраст	Срок страхования, лет																																									
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.3160	0.4903	0.6742	0.8673	1.0683	1.2757	1.4879	1.7037	1.9212	2.1387	2.3550	2.5693	2.7814	2.9912	3.1993	3.4064	3.6133	3.8207	4.0290	4.2386	4.4497	4.6626	4.8772	5.0935	5.3115	5.5313	5.7531	5.9769	6.2026	6.4303	6.6602	6.8922	7.1262	7.3623	7.6003	7.8402	8.0822	8.3262	8.5723
19	0.3581	0.5520	0.7557	0.9673	1.1851	1.4078	1.6339	1.8613	2.0884	2.3140	2.5372	2.7579	2.9761	3.1925	3.4079	3.6233	3.8394	4.0566	4.2753	4.4958	4.7183	4.9427	5.1692	5.3976	5.6281	5.8607	6.0956	6.3326	6.5719	6.8136	7.0575	7.3038	7.5522	7.8028	8.0555	8.3104	8.5675	8.8269	9.0884
20	0.3978	0.6121	0.8340	1.0622	1.2950	1.5309	1.7679	2.0041	2.2385	2.4700	2.6988	2.9249	3.1491	3.3725	3.5960	3.8204	4.0462	4.2738	4.5035	4.7355	4.9699	5.2064	5.4452	5.6864	5.9299	6.1759	6.4244	6.6754	6.9289	7.1851	7.4437	7.7047	7.9681	8.2337	8.5018	8.7723	9.0452	9.3204	9.5980
21	0.4392	0.6711	0.9090	1.1513	1.3967	1.6427	1.8875	2.1300	2.3693	2.6055	2.8390	3.0706	3.3015	3.5327	3.7652	3.9994	4.2358	4.4746	4.7161	4.9603	5.2070	5.4562	5.7081	5.9627	6.2200	6.4801	6.7429	7.0086	7.2772	7.5484	7.8223	8.0988	8.3778	8.6593	8.9435	9.2303	9.5197	9.8115	10.1057
22	0.4750	0.7222	0.9737	1.2279	1.4823	1.7351	1.9851	2.2315	2.4747	2.7150	2.9535	3.1915	3.4302	3.6705	3.9129	4.1579	4.4058	4.6568	4.9108	5.1677	5.4275	5.6903	5.9561	6.2250	6.4969	6.7719	7.0500	7.3313	7.6155	7.9026	8.1926	8.4853	8.7808	9.0791	9.3803	9.6842	9.9908	10.3000	10.6116
23	0.5062	0.7663	1.0288	1.2911	1.5512	1.8080	2.0609	2.3104	2.5570	2.8020	3.0467	3.2926	3.5405	3.7911	4.0447	4.3017	4.5623	4.8263	5.0936	5.3642	5.6381	5.9154	6.1962	6.4803	6.7677	7.0587	7.3531	7.6508	7.9516	8.2556	8.5625	8.8724	9.1855	9.5017	9.8208	10.1427	10.4674	10.7948	11.1246
24	0.5325	0.8029	1.0723	1.3388	1.6017	1.8604	2.1157	2.3681	2.6191	2.8704	3.1232	3.3788	3.6375	3.8999	4.1662	4.4365	4.7108	4.9888	5.2705	5.5559	5.8451	6.1381	6.4348	6.7353	7.0396	7.3477	7.6593	7.9745	8.2930	8.6147	8.9398	9.2683	9.6001	9.9351	10.2732	10.6143	10.9582	11.3047	11.6537
25	0.5534	0.8289	1.1010	1.3693	1.6331	1.8936	2.1514	2.4082	2.6658	2.9256	3.1888	3.4559	3.7272	4.0031	4.2836	4.5685	4.8576	5.1508	5.4482	5.7498	6.0556	6.3655	6.6796	6.9978	7.3202	7.6465	7.9767	8.3105	8.6478	8.9888	9.3335	9.6818	10.0336	10.3887	10.7470	11.1083	11.4725	11.8394	12.2087
26	0.5636	0.8406	1.1136	1.3820	1.6474	1.9103	2.1728	2.4368	2.7039	2.9750	3.2508	3.5315	3.8173	4.1084	4.4044	4.7052	5.0105	5.3205	5.6351	5.9543	6.2781	6.6064	6.9393	7.2768	7.6185	7.9645	8.3144	8.6682	9.0260	9.3877	9.7534	10.1229	10.4960	10.8726	11.2524	11.6353	12.0211	12.4095	12.8003
27	0.5665	0.8440	1.1168	1.3869	1.6550	1.9234	2.1941	2.4687	2.7483	3.0333	3.3240	3.6204	3.9228	4.2307	4.5439	4.8620	5.1852	5.5136	5.8471	6.1855	6.5290	6.8774	7.2308	7.5890	7.9516	8.3187	8.6899	9.0656	9.4455	9.8298	10.2181	10.6104	11.0064	11.4060	11.8089	12.2149	12.6237	13.0350	13.4486
28	0.5676	0.8444	1.1194	1.3930	1.6676	1.9455	2.2284	2.5171	2.8121	3.1135	3.4214	3.7359	4.0565	4.3828	4.7146	5.0520	5.3951	5.7437	6.0977	6.4572	6.8221	7.1926	7.5681	7.9486	8.3339	8.7238	9.1184	9.5178	9.9218	10.3303	10.7431	11.1600	11.5807	12.0050	12.4327	12.8634	13.2968	13.7326	14.1706
29	0.5662	0.8468	1.1263	1.4078	1.6937	1.9856	2.2844	2.5902	2.9032	3.2235	3.5510	3.8852	4.2256	4.5720	4.9245	5.2832	5.6479	6.0185	6.3951	6.7776	7.1661	7.5602	7.9597	8.3644	8.7741	9.1890	9.6091	10.0343	10.4643	10.8991	11.3382	11.7816	12.2289	12.6798	13.1341	13.5912	14.0510	14.5131	14.9768
30	0.5740	0.8597	1.1488	1.4435	1.7454	2.0552	2.3729	2.6986	3.0321	3.3736	3.7223	4.0778	4.4398	4.8083	5.1835	5.5654	5.9536	6.3484	6.7496	7.1573	7.5711	7.9909	8.4162	8.8471	9.2837	9.7259	10.1736	10.6267	11.0850	11.5480	12.0157	12.4876	12.9636	13.4431	13.9258	14.4114	14.8994	15.3893	15.8802
31	0.5845	0.8824	1.1871	1.5001	1.8220	2.1526	2.4918	2.8396	3.1959	3.5600	3.9315	4.3098	4.6953	5.0880	5.4879	5.8948	6.3087	6.7296	7.1577	7.5924	8.0335	8.4808	8.9341	9.3936	9.8594	10.3312	10.8088	11.2920	11.7806	12.2742	12.7725	13.2751	13.7817	14.2918	14.8050	15.3209	15.8388	16.3579	
32	0.6095	0.9253	1.2505	1.5854	1.9297	2.2832	2.6460	3.0180	3.3983	3.7865	4.1820	4.5852	4.9963	5.4151	5.8415	6.2755	6.7172	7.1667	7.6234	8.0871	8.5575	9.0346	9.5184	10.0090	10.5063	11.0100	11.5198	12.0355	12.5567	13.0831	13.6142	14.1497	14.6891	15.2318	15.7776	16.3256	16.8748		
33	0.6463	0.9844	1.3331	1.6916	2.0601	2.4385	2.8267	3.2238	3.6292	4.0425	4.4641	4.8942	5.3327	5.7794	6.2344	6.6978	7.1696	7.6493	8.1366	8.6314	9.1333	9.6427	10.1595	10.6837	11.2149	11.7528	12.2972	12.8477	13.4038	13.9653	14.5315	15.1020	15.6762	16.2538	16.8338	17.4152			
34	0.6918	1.0547	1.4278	1.8115	2.2058	2.6106	3.0249	3.4480	3.8795	4.3200	4.7696	5.2284	5.6960	6.1727	6.6585	7.1536	7.6571	8.1691	8.6891	9.2171	9.7532	10.2974	10.8498	11.4098	11.9773	12.5519	13.1332	13.7208	14.3142	14.9128	15.5162	16.1238	16.7351	17.3491	17.9647				
35	0.7424	1.1300	1.5292	1.9396	2.3613	2.7931	3.2342	3.6843	4.1440	4.6136	5.0932	5.5824	6.0814	6.5904	7.1094	7.6378	8.1753	8.7216	9.2767	9.8406	10.4135	10.9953	11.5856	12.1841	12.7904	13.4041	14.0248	14.6518	15.2848	15.9230	16.5658	17.2128	17.8628	18.5146					
36	0.7929	1.2078	1.6347	2.0736	2.5231	2.9824	3.4514	3.9307	4.4207	4.9216	5.4329	5.9549	6.4877	7.0315	7.5855	8.1495	8.7231	9.3062	9.8991	10.5019	11.1145	11.7364	12.3674	13.0069	13.6547	14.3101	14.9726	15.6417	16.3166	16.9966	17.6813	18.3694	19.0596						
37	0.8487	1.2921	1.7485	2.2159	2.6936	3.1815	3.6807	4.1916	4.7142	5.2482	5.7937	6.3511	6.9205	7.5010	8.0923	8.6943	9.3066	9.9297	10.5637	11.2083	11.8633	12.5283	13.2027	13.8862	14.5782	15.2781	15.9852	16.6988	17.4182	18.1428	18.8712	19.6021							
38	0.9068	1.3809	1.8661	2.3623	2.8693	3.3885	3.9205	4.4653	5.0224	5.5922	6.1748	6.7705	7.3783	7.9980	8.6292	9.2719	9.9263	10.5926	11.2708	11.9603	12.6608	13.3718	14.0928	14.8232	15.5623	16.3095	17.0640	17.8248	18.5916	19.3627	20.1366								
39	0.9692	1.4719	1.9862	2.5122	3.0517	3.6051	4.1725	4.7533	5.3479	5.9565	6.5794	7.2154	7.8643	8.5258	9.1999	9.8868	10.5869	11.3000	12.0256	12.7632	13.5125	14.2728	15.0435	15.8240	16.6134	17.4109	18.2156	19.0269	19.8432	20.6627									
40	1.0273	1.5599	2.1050	2.6651	3.2406	3.8312	4.4363	5.0563	5.6917	6.3425	7.0076	7.6868	8.3797	9.0863	9.8070	10.5422	11.2917	12.0549	12.8314	13.6207	14.4223	15.2354	16.0593	16.8931	17.7360	18.5870	19.4453	20.3093	21.1771										
41	1.0883	1.6527	2.2341	2.8322	3.4467	4.0768	4.7230	5.3859	6.0656	6.7608	7.4712	8.1966	8.9370	9.6928	10.4644	11.2518	12.0543	12.8714	13.7028	14.5476	15.4051	16.2747	17.1554	18.0462	18.9460	19.8542	20.7687	21.6876											
42	1.1531	1.7569	2.3785	3.0176	3.6734	4.3466	5.0377	5.7472	6.4734	7.2161	7.9751	8.7504	9.5426	10.3522	11.1790	12.0225	12.8822	13.7575	14.6477	15.5520	16.4697	17.3997	18.3410	19.2925	20.2533	21.2214	22.1947												
43	1.2336	1.8789	2.5430	3.2247	3.9253	4.6453	5.3853	6.1433	6.9192	7.7127	8.5240	9.3539	10.2029	11.0708	11.9570	12.8610	13.7822	14.7200	15.6733	16.6415	17.6235	18.6180	19.6240	20.6405	21.6653	22.6960													
44	1.3181	2.0072	2.7149	3.4432	4.1926	4.9638	5.7542	6.5640	7.3930	8.2413	9.1100	9.9996	10.9099	11.8405	12.7906	13.7597	14.7470	15.7516	16.7728	17.8092	18.8596	19.9229	20.9982	22.0828	23.1742														
45	1.4071	2.1407	2.8970	3.6764	4.4793	5.3028	6.1473	7.0126	7.8988	8.8073	9.7388	10.6931	11.6696	12.6675	13.6865	14.7255	15.7837	16.8801	17.9536	19.0628	20.1864	21.3234	22.4711	23.6267															
46	1.4976	2.2827	3.0929	3.9284	4.7857	5.6655	6.5677	7.4928	8.4422	9.4169	10.4165	11.4405	12.4882	13.5589	14.6518	15.7659	16.9002	18.0535	19.2243	20.4111	21.6132	22.8274	24.0507																
47	1.6025	2.4439	3.3126	4.2040	5.1195	6.0593	7.0239	8.0152	9.0343	10.0807	11.1539	12.2531	13.3776	14.5265	15.6989	16.8937	18.1095	19.3449	20.5983	21.8688	23.1531	24.4478																	
48	1.7169	2.6192	3.5444	4.4957	5.4732	6.4779	7.5120	8.5765	9.6711	10.7949	11.9473	13.1275	14.3347	15.5676	16.8254	18.1066	19.4096	20.7327	22.0750	23.4330	24.8030																		
49	1.8408	2.7981	3.7848	4.8002	5.8454	6.9229	8.0340	9.1780	10.3541	11.5614	12.7992	14.0666	15.3624	16.6858	18.0350	19.4084	20.8045	22.2221	23.6574	25.1064																			
50	1.9519	2.9751	4.0293	5.1159	6.2380	7.3969	8.5918	9.8217	11.0856	12.3830	13.7127	15.0738	16.4651	17.8852	19.3321	20.8043	22.3006	23.8170	25.3490																				
51	2.0862	3.1793	4.3078	5.4756	6.6837	7.9311	9.2165	10.5389	11.8978	13.2921	14.7208	16.1829	17.6767	19.2004	20.7521	22.3310	23.9325	25.5518																					
52	2.2283	3.3995	4.6144	5.8734	7.1749	8.5174	9.9000	11.3224	12.7835	14.2822	15.8176	17.3880	18.9916	20.6264	22.2917	23.9823	25.6932																						
53	2.3874	3.6513	4.9629	6.3199	7.7208	9.1652	10.6527	12.1825	13.7534	15.3646	17.0145	18.7010	20.4223	22.1777	23.9616	25.7686																							
54	2.5763	3.9410	5.3541	6.8141	8.3211	9.8748	11.4747	13.1195	14.8087	16.5404	18.3127	20.1236	21.9727	23.8539	25.7612																								
55	2.7813	4.2498	5.7687	7.3384	8.9590	10.6298	12.3498	14.1186	15.9341	17.7945	19.6979	21.6439	23.6258	25.6373																									
56	2.9916	4.5690	6.2014	7.8892	9.6318	11.4280	13.2777	15.1789	17.1295	19.1279	21.1738	23.2598	25.3792																										
57	3.2124	4.9076	6.6631	8.4780	10.3514	12.2833	14.2716	16.3145	18.4101	20.5588	22.7523	24.9831																											
58	3.4513	5.2746	7.1621	9.1130	11.1280	13.2048	15.3415	17.5365	19.7906	22.0945	24.4401																												
59	3.7109	5.6704	7.6988	9.7972	11.9631	14.1947	16.4906	18.8523	21.2691	23.7324																													
60	3.9863	6.0914	8.2733	10.5284	12.8555	15.2533	17.7241	20.2559	22.8392																														
61	4.2806	6.5456	8.8896	11.3119	13.8119	16.3931	19.0412	21.7459																															
62	4.6038	7.0344	9.5506	12.1523	14.8443	17.6091	20.4357																																
63	4.9371	7.5457	10.2478	13.0507	15.9318	18.8798																																	
64	5.2954	8.0963	11.0102	14.0059	17.0729																																		
65	5.6825	8.7084	11.8141	14.9949																																			
66	6.1362	9.3370	12.6208																																				
67	6.4800	9.8590																																					
68	6.8345																																						

Брутто-тариф по программе "Защита взносов" (риск «инвалидность I группы, II группы в результате НС или смерть страхователя по любой причине») для женщин, %

Ежегодная форма оплаты

Базовые тарифы по программам страхования

Таблица 20

Возраст	Срок страхования, лет																																											
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.18657	0.27971	0.37334	0.46801	0.56338	0.65900	0.75471	0.85006	0.94480	1.03859	1.13144	1.22328	1.31417	1.40406	1.49306	1.58126	1.66888	1.75610	1.84307	1.92987	2.01665	2.10356	2.19060	2.27781	2.36516	2.45272	2.54055	2.62871	2.71725	2.80624	2.89578	2.98596	3.07673	3.16814	3.26020	3.35296	3.44652	3.54102	3.63657
19	0.19239	0.28948	0.38792	0.48714	0.58660	0.68616	0.78532	0.88382	0.98131	1.07781	1.17327	1.26778	1.36126	1.45387	1.54570	1.63699	1.72795	1.81871	1.90938	2.00011	2.09106	2.18223	2.27363	2.36526	2.45717	2.54942	2.64209	2.73519	2.82884	2.92311	3.01811	3.11377	3.21015	3.30726	3.40514	3.50391	3.60370	3.70464	3.80681
20	0.20053	0.30302	0.40622	0.50959	0.61304	0.71603	0.81829	0.91947	1.01963	1.11872	1.21685	1.31396	1.41020	1.50570	1.60071	1.69547	1.79011	1.88476	1.97955	2.07466	2.17009	2.26585	2.36190	2.45834	2.55519	2.65254	2.75043	2.84893	2.94815	3.04820	3.14899	3.25058	3.35299	3.45625	3.56049	3.66586	3.77248	3.88044	3.98985
21	0.21167	0.31875	0.42592	0.53320	0.63996	0.74595	0.85077	0.95453	1.05723	1.15896	1.25969	1.35958	1.45878	1.55756	1.65618	1.75478	1.85349	1.95246	2.05186	2.15170	2.25196	2.35262	2.45375	2.55540	2.65764	2.76051	2.86409	2.96850	3.07382	3.17999	3.28706	3.39504	3.50396	3.61397	3.72521	3.83781	3.95188	4.06753	4.18488
22	0.22117	0.33203	0.44314	0.55362	0.66329	0.77171	0.87906	0.98533	1.09068	1.19504	1.29862	1.40156	1.50418	1.60675	1.70942	1.81232	1.91561	2.01947	2.12388	2.22884	2.33430	2.44034	2.54700	2.65436	2.76245	2.87138	2.98122	3.09211	3.20395	3.31679	3.43064	3.54555	3.66165	3.77910	3.89805	4.01859	4.14086	4.26496	4.39099
23	0.22901	0.34405	0.45826	0.57158	0.68355	0.79447	0.90432	1.01330	1.12133	1.22864	1.33540	1.44195	1.54859	1.65547	1.76272	1.87049	1.97899	2.08819	2.19806	2.30856	2.41975	2.53168	2.64444	2.75803	2.87258	2.98818	3.10495	3.22278	3.34173	3.46181	3.58306	3.70562	3.82968	3.95537	4.08280	4.21211	4.34342	4.47680	4.61235
24	0.23769	0.35540	0.47228	0.58772	0.70217	0.81560	0.92824	1.03999	1.15111	1.26178	1.37238	1.48323	1.59449	1.70626	1.81873	1.93210	2.04632	2.16136	2.27716	2.39378	2.51128	2.62973	2.74915	2.86965	2.99134	3.11434	3.23854	3.36397	3.49067	3.61867	3.74812	3.87921	4.01209	4.14688	4.28371	4.42271	4.56397	4.70757	4.85358
25	0.24323	0.36370	0.48258	0.60058	0.71763	0.83400	0.94954	1.06457	1.17927	1.29406	1.40929	1.52510	1.64161	1.75900	1.87747	1.99697	2.11745	2.23883	2.36118	2.48455	2.60900	2.73458	2.86138	2.98952	3.11912	3.25005	3.38238	3.51610	3.65127	3.78803	3.92661	4.06715	4.20977	4.35462	4.50184	4.65150	4.80371	4.95852	5.11596
26	0.24895	0.37110	0.49267	0.61342	0.73361	0.85305	0.97211	1.09097	1.21012	1.32991	1.45049	1.57197	1.69453	1.81839	1.94345	2.06967	2.19694	2.32533	2.45490	2.58572	2.71780	2.85127	2.98624	3.12285	3.26094	3.40057	3.54177	3.68455	3.82911	3.97566	4.12436	4.27534	4.42876	4.58475	4.74341	4.90482	5.06905	5.23613	5.40604
27	0.25236	0.37780	0.50239	0.62655	0.75001	0.87323	0.99641	1.12008	1.24464	1.37021	1.49690	1.62488	1.75438	1.88529	2.01754	2.15101	2.28577	2.42186	2.55938	2.69832	2.83883	2.98101	3.12501	3.27066	3.41803	3.56712	3.71799	3.87080	4.02580	4.18317	4.34303	4.50556	4.67089	4.83912	5.01034	5.18462	5.36198	5.54241	5.72589
28	0.25911	0.38749	0.51568	0.64322	0.77069	0.89831	1.02668	1.15620	1.28699	1.41911	1.55278	1.68821	1.82527	1.96386	2.10384	2.24529	2.38825	2.53281	2.67898	2.82690	2.97669	3.12850	3.28214	3.43768	3.59513	3.75454	3.91610	4.08007	4.24664	4.41594	4.58814	4.76341	4.94183	5.12351	5.30851	5.49685	5.68850	5.88344	6.08175
29	0.26505	0.39747	0.52914	0.66098	0.79317	0.92640	1.06110	1.19733	1.33515	1.47475	1.61639	1.75988	1.90511	2.05190	2.20036	2.35051	2.50245	2.65620	2.81189	2.96966	3.12968	3.29171	3.45585	3.62211	3.79052	3.96131	4.13474	4.31103	4.49031	4.67276	4.85855	5.04779	5.24056	5.43693	5.63693	5.84052	6.04767	6.25846	6.47250
30	0.27333	0.40900	0.54528	0.68219	0.82048	0.96059	1.10252	1.24630	1.39213	1.54028	1.69051	1.84269	1.99662	2.15241	2.31010	2.46979	2.63148	2.79533	2.96149	3.13012	3.30099	3.47419	3.64972	3.82763	4.00815	4.19158	4.37815	4.56799	4.76130	4.95825	5.15896	5.36352	5.57199	5.78440	6.00070	6.22086	6.44494	6.67254	6.90327
31	0.27996	0.42109	0.56299	0.70666	0.85250	1.00046	1.15052	1.30291	1.45790	1.61521	1.77469	1.93611	2.09958	2.26516	2.43296	2.60298	2.77540	2.95037	3.12806	3.30823	3.49095	3.67625	3.86418	4.05498	4.24898	4.44641	4.64744	4.85226	5.06105	5.27395	5.49102	5.71237	5.93798	6.16782	6.40183	6.64010	6.88218	7.12762	
32	0.29124	0.43825	0.58757	0.73950	0.89381	1.05047	1.20973	1.37191	1.53665	1.70377	1.87303	2.04455	2.21841	2.39471	2.57347	2.75488	2.93910	3.12633	3.31628	3.50905	3.70466	3.90316	4.10482	4.31000	4.51895	4.73183	4.94887	5.17025	5.39610	5.62651	5.86157	6.10126	6.34555	6.59437	6.84780	7.10535	7.36654		
33	0.30337	0.45889	0.61733	0.77836	0.94196	1.10844	1.27816	1.45068	1.62581	1.80326	1.98321	2.16571	2.35092	2.53883	2.72967	2.92361	3.12087	3.32112	3.52447	3.73094	3.94060	4.15374	4.37075	4.59189	4.81735	5.04736	5.28212	5.52175	5.76636	6.01602	6.27074	6.53044	6.79508	7.06472	7.33881	7.61686			
34	0.32100	0.48627	0.65426	0.82503	0.99899	1.17658	1.35720	1.54067	1.72665	1.91536	2.10688	2.30138	2.49886	2.69957	2.90370	3.11148	3.32254	3.53702	3.75494	3.97637	4.20163	4.43114	4.66519	4.90397	5.14774	5.39670	5.65099	5.91071	6.17594	6.44668	6.72284	7.00436	7.29132	7.58312	7.87920				
35	0.34117	0.51623	0.69434	0.87604	1.06181	1.25086	1.44298	1.63781	1.83562	2.03652	2.24070	2.44817	2.65919	2.87397	3.09278	3.31520	3.54137	3.77133	4.00514	4.24318	4.48589	4.73359	4.98649	5.24484	5.50888	5.77874	6.05454	6.33635	6.62415	6.91787	7.21742	7.52288	7.83361	8.14897					
36	0.36138	0.54707	0.73684	0.93116	1.12898	1.33008	1.53407	1.74132	1.95195	2.16619	2.38404	2.60581	2.83172	3.06207	3.29637	3.53480	3.77740	4.02423	4.27572	4.53235	4.79446	5.06227	5.33606	5.61608	5.90247	6.19533	6.49476	6.80074	7.11315	7.43192	7.75712	8.08805	8.42401						
37	0.38333	0.58161	0.78496	0.99189	1.20227	1.41571	1.63270	1.85340	2.07807	2.30672	2.53968	2.77722	3.01963	3.26637	3.51765	3.77351	4.03403	4.29967	4.57097	4.84829	5.13186	5.42200	5.71895	6.02288	6.33388	6.65205	6.97737	7.30970	7.64896	7.99524	8.34774	8.70572							
38	0.40933	0.62218	0.83841	1.05827	1.28134	1.50831	1.73938	1.97484	2.21467	2.45927	2.70890	2.96390	3.22365	3.48838	3.75814	4.03303	4.31354	4.60029	4.89365	5.19388	5.50130	5.81620	6.13872	6.46898	6.80707	7.15296	7.50651	7.86762	8.23637	8.61190	8.99340								
39	0.43942	0.66468	0.89399	1.12677	1.36392	1.60563	1.85222	2.10363	2.36030	2.62252	2.89067	3.16399	3.44278	3.72710	4.01705	4.31319	4.61618	4.92645	5.24426	5.56995	5.90383	6.24606	6.59675	6.95601	7.32377	7.69990	8.08427	8.47698	8.87709	9.28369									
40	0.46496	0.70407	0.94679	1.19446	1.44720	1.70535	1.96881	2.23806	2.51342	2.79530	3.08283	3.37633	3.67589	3.98164	4.29419	4.61427	4.94235	5.27870	5.62371	5.97768	6.34079	6.71315	7.09487	7.48589	7.88604	8.29518	8.71342	9.13973	9.57312										
41	0.49353	0.74625	1.00480	1.26901	1.53920	1.81520	2.09758	2.38667	2.68292	2.98530	3.29421	3.60975	3.93207	4.26186	4.59994	4.94679	5.30273	5.66815	6.04339	6.42863	6.82400	7.22959	7.64534	8.07106	8.50659	8.95207	9.40634	9.86834											
42	0.52159	0.79183	1.06813	1.35098	1.64011	1.93622	2.23969	2.55100	2.86895	3.19401	3.52630	3.86602	4.21394	4.57096	4.93763	5.31427	5.70130	6.09909	6.50783	6.92763	7.35861	7.80069	8.25366	8.71734	9.19189	9.67604	10.16862												
43	0.55780	0.84651	1.14246	1.44518	1.75557	2.07403	2.40108	2.73527	3.07720	3.42703	3.78498	4.15193	4.52890	4.91646	5.31496	5.72485	6.14653	6.58018	7.02594	7.48392	7.95402	8.43602	8.92973	9.43530	9.95136	10.47663													
44	0.59588	0.90551	1.22229	1.54753	1.88162	2.22512	2.57825	2.93578	3.30393	3.68094	4.06785	4.46577	4.87533	5.29689	5.73095	6.17791	6.63798	7.11128	7.59794	8.09785	8.61075	9.13644	9.67511	10.22523	10.78540														
45	0.63904	0.97013	1.31079	1.66116	2.02186	2.39061	2.76847	3.15572	3.55265	3.96046	4.38039	4.81311	5.25900	5.71859	6.19231	6.68037	7.18290	7.70003	8.23163	8.77742	9.33719	9.91115	10.49762	11.09506															
46	0.68328	1.04028	1.40778	1.78651	2.17356	2.57049	2.97762	3.39533	3.82501	4.26803	4.72513	5.19668	5.68323	6.18526	6.70297	7.23650	7.78598	8.35127	8.93206	9.52812	10.13968	10.76493	11.40216																
47	0.73674	1.12195	1.51947	1.92532	2.34190	2.76964	3.20896	3.66147	4.12873	4.61147	5.11007	5.62511	6.15710	6.70622	7.27263	7.85647	8.45757	9.07559	9.71029	10.36196	11.02856	11.70826																	
48	0.79487	1.21202	1.63687	2.07360	2.52262	2.98439	3.46074	3.95340	4.46312	4.99024	5.53538	6.09905	6.68145	7.28272	7.90302	8.54215	9.19977	9.87559	10.56996	11.28066	12.00565																		
49	0.86068	1.30361	1.76085	2.23187	2.71695	3.21824	3.73762	4.27579	4.83302	5.40998	6.00718	6.62483	7.26306	7.92205	8.60158	9.30127	10.02084	10.76068	11.51835	12.29162																			
50	0.91360	1.39350	1.88809	2.39789	2.92561	3.47333	4.04169	4.63087	5.24156	5.87434	6.52938	7.20684	7.90691	8.62936	9.37377	10.13986	10.92812	11.73582	12.56054																				
51	0.99030	1.50918	2.04467	2.60020	3.17792	3.77828	4.40134	5.04784	5.71839	6.41316	7.13232	7.87608	8.64421	9.43626	10.25194	11.09185	11.95298	12.83265																					
52	1.07111	1.63351	2.21859	2.82833	3.46280	4.12189	4.80644	5.51711	6.25409	7.01755	7.80777	8.62448	9.46723	10.33572	11.23071	12.14883	13.08716																						
53	1.16141	1.77855	2.42276	3.09365	3.79106	4.51599	5.26925	6.05101	6.86150	7.70105	8.56941	9.46607	10.39079	11.34446	12.32336	13.32428																							
54	1.27507	1.95597	2.66533	3.40306	4.17054	4.96872	5.79778	6.65799	7.54978	8.47285	9.42671	10.41113	11.42723	12.47082	13.53838																								
55	1.40724	2.15652	2.93620	3.74818	4.59350	5.47228	6.38484	7.33170	8.31255	9.32687	10.37450	11.45678	12.56902	13.70734																									
56	1.54870	2.37190	3.23040	4.12514	5.05609	6.02364	7.02842	8.07011	9.14816	10.26248	11.41475	12.59962	13.81283																										
57	1.70152	2.60898	3.55564	4.54132	5.56654	6.63216	7.73778	8.88289	10.06746	11.29359	12.55516	13.84749																											
58	1.87575	2.87660	3.91931	5.00472	6.13395	7.30654	8.52194	9.78030	11.08420	12.42857	13.80223																												
59	2.06862	3.17025	4.31813	5.51363	6.75606	8.04489	9.38043	10.76595	12.19312	13.65623																													
60	2.27649	3.48920	4.75369	6.06881	7.43410	8.85017	10.32114	11.83706	13.39162																														
61	2.50552	3.84175	5.23221	6.67677	8.17653	9.73676	11.34523	12.99500																															
62	2.76010	4.22773	5.75384	7.34012	8.99329	10.69783	12.44617																																
63	3.03044	4.64031	6.31592	8.06603	9.86986	11.71959																																	
64	3.32283	5.09074	6.94236	8.84805	10.80097																																		
65	3.64764	5.60695	7.61488	9.67065																																			
66	4.04173	6.14240	8.29576																																				
67	4.32642	6.57664																																					
68	4.63051																																						

Брутто-тариф по программе "Страхование от несчастных случаев", %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 21

Наименование риска	Брутто-тариф
смерть в результате ДТП	0.13194
инвалидность I гр. / категория «ребенок-инвалид» в результате несчастного случая	0.15169
инвалидность I, II гр. / категория «ребенок-инвалид» в результате несчастного случая	0.42398
травма в результате несчастного случая	0.13889
операция в результате несчастного случая	0.79572
госпитализация в результате несчастного случая	0.07824

Брутто-тариф по программе "Смерть в результате несчастного случая" для мужчин, %
Ежегодная форма оплаты

Таблица 22

Срок страхования, лет (1–20)

Возраст	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	0.0749	0.0775	0.0804	0.0835	0.0867	0.0902	0.0937	0.0975	0.1014	0.1055	0.1098	0.1143	0.1191	0.1240	0.1291	0.1345	0.1401	0.1459	0.1520	0.1583
1	0.0749	0.0778	0.0809	0.0840	0.0874	0.0909	0.0946	0.0985	0.1026	0.1068	0.1113	0.1160	0.1209	0.1261	0.1315	0.1372	0.1431	0.1493	0.1558	0.1625
2	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0946	0.0985	0.1026	0.1069	0.1114	0.1161	0.1210	0.1262	0.1316	0.1373	0.1432	0.1494	0.1559	0.1626
3	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0985	0.1026	0.1069	0.1114	0.1161	0.1210	0.1262	0.1316	0.1373	0.1432	0.1494	0.1558	0.1625
4	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0985	0.1026	0.1069	0.1114	0.1161	0.1210	0.1262	0.1316	0.1372	0.1431	0.1493	0.1557	0.1623
5	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0985	0.1026	0.1069	0.1114	0.1161	0.1210	0.1261	0.1315	0.1371	0.1430	0.1491	0.1555	0.1621
6	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1069	0.1113	0.1160	0.1209	0.1261	0.1314	0.1370	0.1429	0.1489	0.1552	0.1618
7	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1068	0.1113	0.1160	0.1209	0.1260	0.1313	0.1369	0.1427	0.1487	0.1549	0.1614
8	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1068	0.1113	0.1159	0.1208	0.1259	0.1312	0.1367	0.1424	0.1484	0.1546	0.1610
9	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1025	0.1068	0.1112	0.1158	0.1207	0.1257	0.1310	0.1364	0.1421	0.1480	0.1542	0.1605
10	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0984	0.1025	0.1067	0.1111	0.1157	0.1205	0.1255	0.1307	0.1361	0.1418	0.1476	0.1537	0.1599
11	0.0749	0.0778	0.0809	0.0840	0.0874	0.0909	0.0946	0.0984	0.1024	0.1066	0.1110	0.1156	0.1203	0.1253	0.1304	0.1358	0.1414	0.1471	0.1531	0.1593
12	0.0749	0.0778	0.0808	0.0840	0.0874	0.0909	0.0945	0.0983	0.1023	0.1065	0.1109	0.1154	0.1201	0.1250	0.1301	0.1354	0.1409	0.1466	0.1525	0.1586
13	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1022	0.1064	0.1107	0.1152	0.1199	0.1247	0.1298	0.1350	0.1404	0.1461	0.1519	0.1579
14	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0982	0.1021	0.1062	0.1105	0.1149	0.1196	0.1244	0.1294	0.1345	0.1399	0.1454	0.1512	0.1571
15	0.0749	0.0778	0.0808	0.0840	0.0873	0.0907	0.0943	0.0981	0.1020	0.1060	0.1103	0.1147	0.1193	0.1240	0.1289	0.1341	0.1393	0.1448	0.1504	0.1563
16	0.0749	0.0778	0.0808	0.0839	0.0872	0.0906	0.0942	0.0979	0.1018	0.1058	0.1100	0.1144	0.1189	0.1236	0.1285	0.1336	0.1388	0.1442	0.1497	0.1554
17	0.0749	0.0778	0.0808	0.0839	0.0872	0.0906	0.0941	0.0978	0.1016	0.1057	0.1098	0.1141	0.1186	0.1233	0.1281	0.1331	0.1382	0.1435	0.1490	0.1546
18	0.0749	0.0778	0.0807	0.0839	0.0871	0.0905	0.0940	0.0977	0.1015	0.1055	0.1096	0.1139	0.1183	0.1229	0.1277	0.1326	0.1377	0.1430	0.1483	0.1538
19	0.0749	0.0778	0.0807	0.0838	0.0870	0.0904	0.0939	0.0976	0.1013	0.1053	0.1094	0.1136	0.1180	0.1226	0.1273	0.1322	0.1372	0.1424	0.1477	0.1531
20	0.0749	0.0777	0.0807	0.0838	0.0870	0.0903	0.0938	0.0974	0.1012	0.1051	0.1092	0.1134	0.1178	0.1223	0.1270	0.1319	0.1368	0.1419	0.1472	0.1525
21	0.0749	0.0777	0.0807	0.0837	0.0869	0.0903	0.0937	0.0973	0.1011	0.1050	0.1090	0.1133	0.1176	0.1221	0.1268	0.1315	0.1365	0.1415	0.1467	0.1519
22	0.0749	0.0777	0.0807	0.0837	0.0869	0.0902	0.0937	0.0973	0.1010	0.1049	0.1089	0.1131	0.1174	0.1219	0.1265	0.1313	0.1361	0.1411	0.1462	0.1514
23	0.0749	0.0777	0.0806	0.0837	0.0869	0.0902	0.0936	0.0972	0.1009	0.1048	0.1088	0.1130	0.1173	0.1217	0.1263	0.1310	0.1358	0.1408	0.1458	0.1509
24	0.0749	0.0777	0.0806	0.0837	0.0868	0.0901	0.0936	0.0972	0.1009	0.1047	0.1088	0.1129	0.1172	0.1216	0.1261	0.1308	0.1356	0.1404	0.1454	0.1504
25	0.0749	0.0777	0.0806	0.0837	0.0868	0.0901	0.0936	0.0971	0.1008	0.1047	0.1087	0.1128	0.1171	0.1215	0.1260	0.1306	0.1353	0.1401	0.1450	0.1500
26	0.0749	0.0777	0.0806	0.0836	0.0868	0.0901	0.0935	0.0971	0.1008	0.1047	0.1086	0.1127	0.1170	0.1213	0.1258	0.1304	0.1350	0.1398	0.1446	0.1495
27	0.0749	0.0777	0.0806	0.0836	0.0868	0.0901	0.0935	0.0971	0.1008	0.1046	0.1086	0.1127	0.1169	0.1212	0.1256	0.1301	0.1347	0.1394	0.1441	0.1489
28	0.0749	0.0777	0.0806	0.0836	0.0868	0.0901	0.0935	0.0971	0.1008	0.1046	0.1085	0.1125	0.1167	0.1210	0.1253	0.1298	0.1343	0.1389	0.1436	0.1483
29	0.0749	0.0777	0.0806	0.0836	0.0868	0.0901	0.0935	0.0970	0.1007	0.1045	0.1084	0.1124	0.1165	0.1207	0.1250	0.1294	0.1339	0.1384	0.1430	0.1475
30	0.0749	0.0777	0.0806	0.0836	0.0868	0.0900	0.0934	0.0970	0.1006	0.1043	0.1082	0.1122	0.1162	0.1204	0.1247	0.1290	0.1333	0.1378	0.1422	0.1466
31	0.0749	0.0777	0.0806	0.0836	0.0867	0.0900	0.0934	0.0969	0.1005	0.1042	0.1080	0.1119	0.1159	0.1200	0.1242	0.1284	0.1327	0.1370	0.1413	0.1456
32	0.0749	0.0777	0.0806	0.0836	0.0867	0.0899	0.0933	0.0967	0.1003	0.1040	0.1078	0.1116	0.1156	0.1196	0.1237	0.1278	0.1320	0.1362	0.1403	0.1445
33	0.0749	0.0777	0.0806	0.0835	0.0866	0.0899	0.0932	0.0966	0.1001	0.1038	0.1075	0.1113	0.1152	0.1191	0.1231	0.1271	0.1312	0.1352	0.1392	0.1432
34	0.0749	0.0777	0.0805	0.0835	0.0866	0.0898	0.0931	0.0964	0.0999	0.1035	0.1072	0.1109	0.1147	0.1186	0.1225	0.1264	0.1303	0.1342	0.1381	0.1419
35	0.0749	0.0776	0.0805	0.0834	0.0865	0.0897	0.0929	0.0963	0.0997	0.1033	0.1069	0.1105	0.1143	0.1180	0.1218	0.1257	0.1294	0.1332	0.1369	0.1406
36	0.0749	0.0776	0.0805	0.0834	0.0864	0.0896	0.0928	0.0961	0.0995	0.1030	0.1065	0.1101	0.1138	0.1175	0.1212	0.1249	0.1285	0.1321	0.1357	0.1391
37	0.0749	0.0776	0.0804	0.0833	0.0864	0.0895	0.0927	0.0959	0.0993	0.1027	0.1062	0.1097	0.1133	0.1169	0.1205	0.1240	0.1275	0.1310	0.1344	0.1377
38	0.0749	0.0776	0.0804	0.0833	0.0863	0.0894	0.0925	0.0957	0.0991	0.1024	0.1058	0.1093	0.1128	0.1162	0.1197	0.1232	0.1265	0.1299	0.1331	0.1362
39	0.0749	0.0776	0.0804	0.0832	0.0862	0.0892	0.0924	0.0956	0.0988	0.1021	0.1055	0.1088	0.1122	0.1156	0.1189	0.1222	0.1255	0.1286	0.1317	0.1346
40	0.0749	0.0776	0.0803	0.0832	0.0861	0.0891	0.0922	0.0953	0.0985	0.1018	0.1051	0.1083	0.1116	0.1149	0.1181	0.1213	0.1244	0.1274	0.1302	0.1329
41	0.0749	0.0775	0.0803	0.0831	0.0860	0.0890	0.0920	0.0951	0.0983	0.1014	0.1046	0.1078	0.1110	0.1142	0.1173	0.1203	0.1232	0.1260	0.1287	0.1312
42	0.0749	0.0775	0.0803	0.0831	0.0859	0.0889	0.0919	0.0949	0.0980	0.1011	0.1042	0.1073	0.1104	0.1134	0.1164	0.1192	0.1220	0.1246	0.1271	0.1294
43	0.0749	0.0775	0.0802	0.0830	0.0858	0.0887	0.0916	0.0946	0.0976	0.1007	0.1037	0.1067	0.1096	0.1125	0.1154	0.1181	0.1207	0.1232	0.1254	0.1275
44	0.0749	0.0775	0.0802	0.0829	0.0857	0.0885	0.0914	0.0944	0.0973	0.1002	0.1032	0.1061	0.1089	0.1117	0.1144	0.1169	0.1193	0.1216	0.1237	0.1256
45	0.0749	0.0775	0.0801	0.0828	0.0856	0.0884	0.0912	0.0941	0.0969	0.0998	0.1026	0.1054	0.1081	0.1108	0.1133	0.1157	0.1179	0.1200	0.1219	0.1236
46	0.0749	0.0774	0.0800	0.0827	0.0854	0.0882	0.0910	0.0937	0.0965	0.0993	0.1020	0.1047	0.1073	0.1098	0.1122	0.1144	0.1165	0.1184	0.1201	0.1558
47	0.0749	0.0774	0.0800	0.0826	0.0853	0.0880	0.0907	0.0934	0.0961	0.0988	0.1014	0.1040	0.1064	0.1088	0.1110	0.1131	0.1150	0.1167	0.1499	0.1553
48	0.0749	0.0774	0.0799	0.0825	0.0851	0.0878	0.0904	0.0931	0.0957	0.0983	0.1008	0.1032	0.1055	0.1077	0.1098	0.1117	0.1134	0.1442	0.1494	0.1547
49	0.0749	0.0773	0.0799	0.0824	0.0850	0.0876	0.0901	0.0927	0.0952	0.0977	0.1001	0.1024	0.1046	0.1066	0.1085	0.1102	0.1387	0.1438	0.1490	0.1542
50	0.0749	0.0773	0.0798	0.0823	0.0848	0.0873	0.0899	0.0923	0.0948	0.0971	0.0994	0.1016	0.1036	0.1055	0.1072	0.1334	0.1384	0.1434	0.1484	0.1535
51	0.0749	0.0773	0.0797	0.0822	0.0846	0.0871	0.0895	0.0919	0.0942	0.0965	0.0986	0.1007	0.1026	0.1043	0.1284	0.1331	0.1380	0.1429	0.1479	0.1529
52	0.0749	0.0772	0.0796	0.0820	0.0844	0.0868	0.0892	0.0915	0.0937	0.0958	0.0978	0.0997	0.1015	0.1235	0.1281	0.1328	0.1376	0.1425	0.1473	0.1522
53	0.0749	0.0772	0.0795	0.0819	0.0842	0.0865	0.0888	0.0910	0.0931	0.0951	0.0970	0.0987	0.1188	0.1233	0.1278	0.1325	0.1372	0.1420	0.1467	0.1515
54	0.0749	0.0771	0.0794	0.0817	0.0840	0.0862	0.0884	0.0905	0.0925	0.0943	0.0961	0.1143	0.1186	0.1230	0.1276	0.1321	0.1368	0.1414	0.1461	0.1508
55	0.0749	0.0771	0.0793	0.0815	0.0837	0.0859	0.0879	0.0899	0.0918	0.0935	0.1099	0.1141	0.1184	0.1228	0.1273	0.1318	0.1363	0.1409	0.1455	0.1500
56	0.0749	0.0770	0.0792	0.0813	0.0835	0.0855	0.0875	0.0893	0.0911	0.1058	0.1098	0.1140	0.1182	0.1225	0.1269	0.1314	0.1359	0.1403	0.1448	
57	0.0749	0.0769	0.0791	0.0811	0.0832	0.0851	0.0870	0.0887	0.1018	0.1057	0.1097	0.1138	0.1180	0.1223	0.1266	0.1310	0.1354	0.1397		
58	0.0749	0.0769	0.0789	0.0809	0.0829	0.0847	0.0865	0.0979	0.1017	0.1056	0.1096	0.1136	0.1178	0.1220	0.1263	0.1306	0.1348			
59	0.0749	0.0768	0.0788	0.0807	0.0826	0.0843	0.0942	0.0979	0.1016	0.1055	0.1094	0.1135	0.1176	0.1217	0.1259	0.1301				
60	0.0749	0.0767	0.0786	0.0805	0.0822	0.0907	0.0942	0.0978	0.1015	0.1054	0.1093	0.1133	0.1173	0.1214	0.1255					
61	0.0749	0.0766	0.0785	0.0802	0.0873	0.0906	0.0941	0.0977	0.1014	0.1052	0.1091	0.1131	0.1171	0.1211						
62	0.0749	0.0765	0.0783	0.0840	0.0872	0.0906	0.0941	0.0977	0.1013	0.1051	0.1089	0.1128	0.1168							
63	0.0749	0.0764	0.0808	0.0840	0.0872	0.0906	0.0940	0.0976	0.1013	0.1050	0.1088	0.1126								
64	0.0749	0.0778	0.0808	0.0840	0.0872	0.0905	0.0940	0.0975	0.1011	0.1048	0.1086									
65	0.0749	0.0778	0.0808	0.0839	0.0872	0.0905	0.0939	0.0974	0.1010	0.1047										
66	0.0749	0.0778	0.0808	0.0839	0.0872	0.0905	0.0939	0.0974	0.1009											
67	0.0749	0.0778	0.0808	0.0839	0.0871	0.0904	0.0938	0.0973												
68	0.0749	0.0778	0.0808	0.0839	0.0871	0.0904	0.0938													
69	0.0749	0.0778	0.0808	0.0839	0.0871	0.0903														
70	0.0749	0.0778	0.0808	0.0839	0.0870															

Срок страхования, лет (21–40)

Возраст	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.1649	0.1716	0.1786	0.1858	0.1933	0.2009	0.2087	0.2167	0.2249	0.2332	0.2416	0.2502	0.2589	0.2676	0.2763	0.2850	0.2937	0.3024	0.3109	0.3193
1	0.1696	0.1769	0.1845	0.1923	0.2005	0.2089	0.2176	0.2265	0.2357	0.2452	0.2549	0.2648	0.2748	0.2851	0.2955	0.3059	0.3165	0.3271	0.3376	0.3481
2	0.1697	0.1770	0.1845	0.1924	0.2005	0.2089	0.2175	0.2265	0.2356	0.2450	0.2546	0.2645	0.2745	0.2847	0.2949	0.3053	0.3158	0.3262	0.3366	0.3470
3	0.1695	0.1768	0.1843	0.1920	0.2001	0.2084	0.2170	0.2258	0.2349	0.2441	0.2536	0.2633	0.2732	0.2832	0.2933	0.3034	0.3136	0.3238	0.3339	0.3440
4	0.1693	0.1765	0.1839	0.1916	0.1996	0.2078	0.2163	0.2250	0.2339	0.2431	0.2524	0.2619	0.2716	0.2814	0.2913	0.3012	0.3111	0.3210	0.3308	0.3405
5	0.1690	0.1761	0.1835	0.1911	0.1990	0.2071	0.2155	0.2241	0.2329	0.2419	0.2511	0.2604	0.2699	0.2794	0.2890	0.2987	0.3083	0.3179	0.3273	0.3367
6	0.1686	0.1757	0.1830	0.1905	0.1983	0.2063	0.2145	0.2230	0.2317	0.2405	0.2495	0.2586	0.2678	0.2771	0.2865	0.2958	0.3051	0.3143	0.3234	0.3323
7	0.1682	0.1751	0.1824	0.1898	0.1975	0.2054	0.2135	0.2218	0.2303	0.2389	0.2477	0.2566	0.2656	0.2746	0.2836	0.2927	0.3016	0.3104	0.3191	0.3276
8	0.1677	0.1746	0.1817	0.1890	0.1966	0.2043	0.2123	0.2205	0.2288	0.2372	0.2458	0.2544	0.2631	0.2719	0.2806	0.2892	0.2978	0.3063	0.3145	0.3226
9	0.1671	0.1739	0.1809	0.1881	0.1956	0.2032	0.2110	0.2190	0.2271	0.2353	0.2436	0.2520	0.2604	0.2689	0.2772	0.2856	0.2937	0.3018	0.3096	0.3172
10	0.1664	0.1731	0.1800	0.1872	0.1945	0.2019	0.2096	0.2173	0.2252	0.2332	0.2413	0.2494	0.2575	0.2656	0.2736	0.2816	0.2893	0.2969	0.3043	0.3114
11	0.1657	0.1723	0.1791	0.1861	0.1932	0.2005	0.2080	0.2156	0.2232	0.2310	0.2388	0.2466	0.2544	0.2621	0.2698	0.2773	0.2846	0.2918	0.2987	0.3053
12	0.1649	0.1714	0.1781	0.1849	0.1919	0.1990	0.2063	0.2136	0.2211	0.2286	0.2361	0.2436	0.2510	0.2584	0.2657	0.2728	0.2797	0.2864	0.2928	0.2989
13	0.1641	0.1704	0.1770	0.1836	0.1905	0.1974	0.2045	0.2116	0.2188	0.2260	0.2332	0.2404	0.2475	0.2545	0.2614	0.2680	0.2745	0.2807	0.2867	0.2923
14	0.1631	0.1694	0.1758	0.1823	0.1890	0.1957	0.2026	0.2094	0.2164	0.2233	0.2302	0.2371	0.2438	0.2504	0.2569	0.2632	0.2692	0.2749	0.2804	0.2855
15	0.1622	0.1683	0.1746	0.1810	0.1874	0.1940	0.2006	0.2073	0.2139	0.2206	0.2272	0.2337	0.2401	0.2463	0.2524	0.2582	0.2638	0.2691	0.2741	0.2788
16	0.1613	0.1673	0.1734	0.1796	0.1859	0.1922	0.1986	0.2050	0.2115	0.2178	0.2241	0.2303	0.2364	0.2422	0.2479	0.2533	0.2585	0.2634	0.2679	0.2721
17	0.1603	0.1662	0.1722	0.1782	0.1843	0.1905	0.1967	0.2029	0.2090	0.2151	0.2211	0.2270	0.2327	0.2382	0.2436	0.2486	0.2534	0.2578	0.2619	0.2657
18	0.1595	0.1652	0.1710	0.1769	0.1829	0.1889	0.1948	0.2008	0.2067	0.2126	0.2183	0.2238	0.2292	0.2344	0.2394	0.2441	0.2485	0.2525	0.2563	0.2596
19	0.1587	0.1643	0.1700	0.1757	0.1815	0.1873	0.1931	0.1989	0.2045	0.2101	0.2156	0.2209	0.2260	0.2308	0.2355	0.2398	0.2438	0.2475	0.2509	0.2539
20	0.1579	0.1634	0.1690	0.1746	0.1803	0.1859	0.1915	0.1971	0.2025	0.2079	0.2131	0.2181	0.2229	0.2275	0.2318	0.2358	0.2395	0.2429	0.2459	0.2486
21	0.1572	0.1627	0.1681	0.1736	0.1791	0.1846	0.1900	0.1954	0.2006	0.2058	0.2107	0.2155	0.2200	0.2243	0.2283	0.2321	0.2355	0.2385	0.2412	0.2436
22	0.1566	0.1619	0.1673	0.1727	0.1780	0.1833	0.1886	0.1938	0.1988	0.2037	0.2085	0.2130	0.2173	0.2213	0.2251	0.2285	0.2316	0.2344	0.2368	0.2388
23	0.1561	0.1613	0.1665	0.1718	0.1770	0.1822	0.1873	0.1922	0.1971	0.2018	0.2063	0.2106	0.2146	0.2184	0.2219	0.2250	0.2278	0.2303	0.2324	0.2342
24	0.1555	0.1606	0.1657	0.1709	0.1760	0.1810	0.1859	0.1907	0.1954	0.1999	0.2041	0.2082	0.2120	0.2155	0.2187	0.2216	0.2241	0.2263	0.2281	0.2296
25	0.1549	0.1600	0.1650	0.1700	0.1749	0.1798	0.1845	0.1891	0.1936	0.1979	0.2019	0.2057	0.2093	0.2125	0.2154	0.2180	0.2203	0.2222	0.2238	0.2250
26	0.1544	0.1593	0.1642	0.1690	0.1738	0.1785	0.1831	0.1875	0.1918	0.1958	0.1996	0.2032	0.2065	0.2094	0.2121	0.2144	0.2164	0.2181	0.2194	0.3308
27	0.1537	0.1585	0.1633	0.1680	0.1726	0.1771	0.1815	0.1857	0.1898	0.1936	0.1972	0.2005	0.2035	0.2062	0.2086	0.2106	0.2123	0.2137	0.3193	0.3275
28	0.1529	0.1576	0.1622	0.1668	0.1712	0.1756	0.1797	0.1837	0.1875	0.1911	0.1944	0.1975	0.2002	0.2026	0.2047	0.2065	0.2079	0.3081	0.3162	0.3240
29	0.1521	0.1566	0.1610	0.1654	0.1697	0.1738	0.1778	0.1815	0.1851	0.1884	0.1914	0.1942	0.1966	0.1988	0.2006	0.2021	0.2972	0.3052	0.3129	0.3203
30	0.1510	0.1554	0.1597	0.1638	0.1679	0.1718	0.1755	0.1791	0.1823	0.1854	0.1881	0.1906	0.1928	0.1946	0.1961	0.2865	0.2944	0.3020	0.3094	0.3165
31	0.1498	0.1540	0.1581	0.1621	0.1659	0.1696	0.1731	0.1763	0.1794	0.1821	0.1846	0.1868	0.1886	0.1902	0.2762	0.2839	0.2915	0.2988	0.3059	0.3126
32	0.1485	0.1525	0.1564	0.1602	0.1638	0.1672	0.1704	0.1734	0.1762	0.1786	0.1808	0.1827	0.1842	0.2661	0.2737	0.2812	0.2884	0.2954	0.3022	0.3086
33	0.1471	0.1509	0.1546	0.1582	0.1615	0.1647	0.1676	0.1703	0.1728	0.1750	0.1768	0.1784	0.2564	0.2638	0.2712	0.2783	0.2853	0.2920	0.2984	0.3045
34	0.1456	0.1492	0.1527	0.1560	0.1591	0.1621	0.1647	0.1672	0.1693	0.1712	0.1728	0.2469	0.2543	0.2615	0.2686	0.2754	0.2821	0.2885	0.2945	0.3003
35	0.1441	0.1475	0.1507	0.1538	0.1567	0.1594	0.1618	0.1639	0.1658	0.1674	0.2378	0.2450	0.2521	0.2591	0.2659	0.2724	0.2788	0.2848	0.2906	0.2960
36	0.1425	0.1457	0.1487	0.1516	0.1542	0.1566	0.1587	0.1606	0.1622	0.2289	0.2360	0.2430	0.2499	0.2566	0.2631	0.2694	0.2754	0.2811	0.2866	
37	0.1408	0.1438	0.1466	0.1492	0.1516	0.1538	0.1556	0.1573	0.2204	0.2273	0.2342	0.2409	0.2475	0.2540	0.2602	0.2662	0.2719	0.2773		
38	0.1391	0.1419	0.1445	0.1468	0.1490	0.1509	0.1525	0.2121	0.2189	0.2256	0.2323	0.2388	0.2451	0.2513	0.2573	0.2630	0.2684			
39	0.1373	0.1399	0.1422	0.1444	0.1463	0.1479	0.2042	0.2108	0.2174	0.2239	0.2303	0.2366	0.2427	0.2486	0.2542	0.2597				
40	0.1355	0.1378	0.1399	0.1418	0.1435	0.1965	0.2030	0.2094	0.2158	0.2221	0.2283	0.2343	0.2402	0.2458	0.2512					
41	0.1336	0.1357	0.1376	0.1392	0.1891	0.1954	0.2017	0.2080	0.2142	0.2202	0.2262	0.2320	0.2376	0.2429						
42	0.1315	0.1334	0.1351	0.1819	0.1881	0.1942	0.2004	0.2065	0.2125	0.2183	0.2240	0.2296	0.2349							
43	0.1294	0.1311	0.1750	0.1810	0.1871	0.1931	0.1990	0.2049	0.2107	0.2163	0.2218	0.2271								
44	0.1273	0.1684	0.1742	0.1801	0.1860	0.1918	0.1976	0.2033	0.2089	0.2143	0.2195									
45	0.1620	0.1677	0.1734	0.1792	0.1849	0.1906	0.1962	0.2017	0.2070	0.2122										
46	0.1614	0.1670	0.1726	0.1782	0.1837	0.1892	0.1947	0.1999	0.2051											
47	0.1607	0.1662	0.1717	0.1771	0.1825	0.1879	0.1931	0.1982												
48	0.1601	0.1654	0.1708	0.1761	0.1813	0.1865	0.1915													
49	0.1594	0.1646	0.1698	0.1750	0.1800	0.1850														
50	0.1587	0.1638	0.1688	0.1738	0.1787															
51	0.1579	0.1629	0.1678	0.1726																
52	0.1571	0.1619	0.1667																	
53	0.1563	0.1610																		
54	0.1554																			

Брутто-тариф по программе "Смерть в результате несчастного случая" для женщин, %
Ежегодная форма оплаты

Таблица 23

Срок страхования, лет (1–20)

Возраст	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	0.0749	0.0776	0.0805	0.0836	0.0869	0.0904	0.0940	0.0978	0.1017	0.1059	0.1103	0.1148	0.1196	0.1246	0.1299	0.1354	0.1411	0.1471	0.1533	0.1598
1	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1069	0.1114	0.1161	0.1211	0.1263	0.1317	0.1374	0.1434	0.1497	0.1562	0.1631
2	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1070	0.1115	0.1162	0.1212	0.1264	0.1318	0.1375	0.1435	0.1498	0.1564	0.1633
3	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1070	0.1115	0.1162	0.1212	0.1264	0.1318	0.1376	0.1435	0.1498	0.1564	0.1633
4	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1070	0.1115	0.1162	0.1212	0.1264	0.1318	0.1375	0.1435	0.1498	0.1563	0.1632
5	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1070	0.1115	0.1162	0.1211	0.1263	0.1318	0.1375	0.1435	0.1497	0.1563	0.1632
6	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1069	0.1114	0.1162	0.1211	0.1263	0.1318	0.1375	0.1434	0.1497	0.1562	0.1631
7	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1027	0.1069	0.1114	0.1161	0.1211	0.1263	0.1317	0.1374	0.1434	0.1496	0.1561	0.1630
8	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0986	0.1026	0.1069	0.1114	0.1161	0.1211	0.1262	0.1317	0.1373	0.1433	0.1495	0.1560	0.1628
9	0.0749	0.0778	0.0809	0.0841	0.0874	0.0910	0.0947	0.0985	0.1026	0.1069	0.1114	0.1161	0.1210	0.1262	0.1316	0.1373	0.1432	0.1494	0.1559	0.1627
10	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1069	0.1113	0.1160	0.1210	0.1261	0.1315	0.1372	0.1431	0.1493	0.1558	0.1625
11	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1026	0.1068	0.1113	0.1160	0.1209	0.1260	0.1314	0.1371	0.1430	0.1492	0.1556	0.1624
12	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0946	0.0985	0.1025	0.1068	0.1112	0.1159	0.1208	0.1260	0.1313	0.1370	0.1429	0.1490	0.1555	0.1622
13	0.0749	0.0778	0.0809	0.0840	0.0874	0.0909	0.0946	0.0984	0.1025	0.1067	0.1112	0.1159	0.1208	0.1259	0.1312	0.1369	0.1427	0.1489	0.1553	0.1620
14	0.0749	0.0778	0.0808	0.0840	0.0874	0.0909	0.0946	0.0984	0.1025	0.1067	0.1112	0.1158	0.1207	0.1258	0.1312	0.1368	0.1426	0.1487	0.1551	0.1618
15	0.0749	0.0778	0.0808	0.0840	0.0874	0.0909	0.0945	0.0984	0.1024	0.1067	0.1111	0.1158	0.1206	0.1257	0.1311	0.1367	0.1425	0.1486	0.1550	0.1617
16	0.0749	0.0778	0.0808	0.0840	0.0874	0.0909	0.0945	0.0984	0.1024	0.1066	0.1111	0.1157	0.1206	0.1257	0.1310	0.1366	0.1424	0.1485	0.1549	0.1615
17	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0984	0.1024	0.1066	0.1110	0.1157	0.1205	0.1256	0.1309	0.1365	0.1423	0.1484	0.1547	0.1613
18	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1024	0.1066	0.1110	0.1156	0.1205	0.1256	0.1309	0.1364	0.1422	0.1483	0.1546	0.1612
19	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1023	0.1066	0.1110	0.1156	0.1204	0.1255	0.1308	0.1364	0.1422	0.1482	0.1545	0.1611
20	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1023	0.1065	0.1110	0.1156	0.1204	0.1255	0.1308	0.1363	0.1421	0.1481	0.1544	0.1610
21	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1023	0.1065	0.1109	0.1156	0.1204	0.1254	0.1307	0.1363	0.1420	0.1480	0.1543	0.1609
22	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1023	0.1065	0.1109	0.1155	0.1204	0.1254	0.1307	0.1362	0.1420	0.1480	0.1542	0.1607
23	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0945	0.0983	0.1023	0.1065	0.1109	0.1155	0.1203	0.1254	0.1306	0.1361	0.1419	0.1479	0.1541	0.1606
24	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0983	0.1023	0.1065	0.1109	0.1155	0.1203	0.1253	0.1306	0.1361	0.1418	0.1478	0.1540	0.1605
25	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0983	0.1023	0.1065	0.1109	0.1154	0.1203	0.1253	0.1305	0.1360	0.1417	0.1477	0.1538	0.1603
26	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0982	0.1022	0.1064	0.1108	0.1154	0.1202	0.1252	0.1304	0.1359	0.1416	0.1475	0.1537	0.1601
27	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0982	0.1022	0.1064	0.1108	0.1154	0.1201	0.1251	0.1304	0.1358	0.1415	0.1474	0.1535	0.1599
28	0.0749	0.0778	0.0808	0.0840	0.0873	0.0908	0.0944	0.0982	0.1022	0.1064	0.1107	0.1153	0.1201	0.1251	0.1303	0.1357	0.1413	0.1472	0.1533	0.1596
29	0.0749	0.0778	0.0808	0.0840	0.0873	0.0907	0.0944	0.0982	0.1022	0.1063	0.1107	0.1153	0.1200	0.1250	0.1302	0.1356	0.1412	0.1470	0.1531	0.1594
30	0.0749	0.0778	0.0808	0.0840	0.0873	0.0907	0.0944	0.0982	0.1021	0.1063	0.1107	0.1152	0.1200	0.1249	0.1301	0.1354	0.1410	0.1468	0.1528	0.1591
31	0.0749	0.0778	0.0808	0.0840	0.0873	0.0907	0.0944	0.0982	0.1021	0.1063	0.1106	0.1151	0.1199	0.1248	0.1299	0.1353	0.1408	0.1466	0.1526	0.1588
32	0.0749	0.0778	0.0808	0.0840	0.0873	0.0907	0.0943	0.0981	0.1021	0.1062	0.1106	0.1151	0.1198	0.1247	0.1298	0.1351	0.1406	0.1464	0.1523	0.1584
33	0.0749	0.0778	0.0808	0.0839	0.0872	0.0907	0.0943	0.0981	0.1021	0.1062	0.1105	0.1150	0.1197	0.1246	0.1297	0.1349	0.1404	0.1461	0.1520	0.1580
34	0.0749	0.0778	0.0808	0.0839	0.0872	0.0907	0.0943	0.0981	0.1020	0.1061	0.1104	0.1149	0.1196	0.1244	0.1295	0.1347	0.1402	0.1458	0.1516	0.1576
35	0.0749	0.0778	0.0808	0.0839	0.0872	0.0907	0.0943	0.0980	0.1020	0.1061	0.1103	0.1148	0.1194	0.1243	0.1293	0.1345	0.1399	0.1454	0.1512	0.1571
36	0.0749	0.0778	0.0808	0.0839	0.0872	0.0906	0.0942	0.0980	0.1019	0.1060	0.1102	0.1147	0.1193	0.1241	0.1291	0.1342	0.1395	0.1450	0.1507	0.1565
37	0.0749	0.0778	0.0808	0.0839	0.0872	0.0906	0.0942	0.0979	0.1018	0.1059	0.1101	0.1145	0.1191	0.1239	0.1288	0.1339	0.1392	0.1446	0.1502	0.1559
38	0.0749	0.0778	0.0808	0.0839	0.0872	0.0906	0.0941	0.0979	0.1018	0.1058	0.1100	0.1144	0.1189	0.1237	0.1285	0.1336	0.1388	0.1441	0.1496	0.1553
39	0.0749	0.0778	0.0807	0.0839	0.0871	0.0905	0.0941	0.0978	0.1017	0.1057	0.1099	0.1142	0.1187	0.1234	0.1282	0.1332	0.1383	0.1436	0.1490	0.1546
40	0.0749	0.0778	0.0807	0.0839	0.0871	0.0905	0.0940	0.0977	0.1016	0.1056	0.1097	0.1140	0.1185	0.1231	0.1279	0.1328	0.1379	0.1431	0.1484	0.1538
41	0.0749	0.0778	0.0807	0.0838	0.0871	0.0905	0.0940	0.0977	0.1015	0.1055	0.1096	0.1138	0.1183	0.1228	0.1276	0.1324	0.1374	0.1425	0.1477	0.1530
42	0.0749	0.0777	0.0807	0.0838	0.0870	0.0904	0.0939	0.0976	0.1014	0.1053	0.1094	0.1136	0.1180	0.1225	0.1272	0.1320	0.1369	0.1419	0.1470	0.1521
43	0.0749	0.0777	0.0807	0.0838	0.0870	0.0904	0.0938	0.0975	0.1012	0.1051	0.1092	0.1134	0.1177	0.1222	0.1268	0.1315	0.1363	0.1412	0.1462	0.1512
44	0.0749	0.0777	0.0807	0.0838	0.0870	0.0903	0.0938	0.0974	0.1011	0.1050	0.1090	0.1131	0.1174	0.1218	0.1263	0.1309	0.1357	0.1404	0.1453	0.1501
45	0.0749	0.0777	0.0807	0.0837	0.0869	0.0902	0.0937	0.0972	0.1010	0.1048	0.1088	0.1129	0.1171	0.1214	0.1259	0.1304	0.1350	0.1396	0.1443	0.1490
46	0.0749	0.0777	0.0806	0.0837	0.0869	0.0901	0.0936	0.0971	0.1008	0.1046	0.1085	0.1126	0.1167	0.1210	0.1253	0.1298	0.1342	0.1387	0.1433	0.1621
47	0.0749	0.0777	0.0806	0.0836	0.0868	0.0901	0.0935	0.0970	0.1006	0.1044	0.1083	0.1123	0.1164	0.1205	0.1248	0.1291	0.1334	0.1378	0.1554	0.1618
48	0.0749	0.0777	0.0806	0.0836	0.0867	0.0900	0.0934	0.0968	0.1005	0.1042	0.1080	0.1119	0.1159	0.1200	0.1242	0.1284	0.1326	0.1489	0.1551	0.1615
49	0.0749	0.0777	0.0806	0.0835	0.0867	0.0899	0.0932	0.0967	0.1003	0.1040	0.1077	0.1116	0.1155	0.1195	0.1235	0.1276	0.1427	0.1487	0.1549	0.1612
50	0.0749	0.0777	0.0805	0.0835	0.0866	0.0898	0.0931	0.0966	0.1001	0.1037	0.1074	0.1112	0.1151	0.1189	0.1228	0.1369	0.1426	0.1485	0.1546	0.1608
51	0.0749	0.0776	0.0805	0.0835	0.0866	0.0897	0.0930	0.0964	0.0999	0.1035	0.1071	0.1108	0.1145	0.1183	0.1312	0.1367	0.1424	0.1482	0.1542	0.1604
52	0.0749	0.0776	0.0805	0.0834	0.0865	0.0896	0.0929	0.0962	0.0997	0.1032	0.1067	0.1103	0.1140	0.1259	0.1311	0.1365	0.1421	0.1479	0.1539	0.1600
53	0.0749	0.0776	0.0804	0.0834	0.0864	0.0895	0.0927	0.0960	0.0994	0.1028	0.1063	0.1098	0.1208	0.1258	0.1309	0.1363	0.1419	0.1476	0.1535	0.1595
54	0.0749	0.0776	0.0804	0.0833	0.0863	0.0894	0.0925	0.0958	0.0991	0.1024	0.1058	0.1159	0.1207	0.1256	0.1308	0.1361	0.1416	0.1472	0.1530	0.1589
55	0.0749	0.0776	0.0804	0.0832	0.0862	0.0892	0.0923	0.0955	0.0987	0.1019	0.1112	0.1158	0.1205	0.1255	0.1306	0.1358	0.1413	0.1468	0.1525	0.1583
56	0.0749	0.0775	0.0803	0.0831	0.0860	0.0890	0.0921	0.0951	0.0983	0.1068	0.1111	0.1157	0.1204	0.1253	0.1304	0.1356	0.1409	0.1464	0.1520	
57	0.0749	0.0775	0.0802	0.0830	0.0859	0.0888	0.0918	0.0948	0.1025	0.1067	0.1111	0.1156	0.1203	0.1251	0.1301	0.1353	0.1406	0.1460		
58	0.0749	0.0775	0.0802	0.0829	0.0857	0.0886	0.0915	0.0985	0.1025	0.1067	0.1110	0.1155	0.1201	0.1249	0.1299	0.1350	0.1402			
59	0.0749	0.0774	0.0801	0.0828	0.0855	0.0883	0.0946	0.0985	0.1024	0.1066	0.1109	0.1153	0.1200	0.1247	0.1296	0.1346				
60	0.0749	0.0774	0.0800	0.0826	0.0853	0.0910	0.0946	0.0984	0.1024	0.1065	0.1108	0.1152	0.1198	0.1245	0.1293					
61	0.0749	0.0773	0.0799	0.0825	0.0874	0.0909	0.0946	0.0984	0.1023	0.1064	0.1107	0.1151	0.1196	0.1242						
62	0.0749	0.0773	0.0798	0.0841	0.0874	0.0909	0.0945	0.0983	0.1023	0.1063	0.1105	0.1149	0.1194							
63	0.0749	0.0772	0.0809	0.0841	0.0874	0.0909	0.0945	0.0983	0.1022	0.1062	0.1104	0.1147								
64	0.0749	0.0778	0.0809	0.0841	0.0874	0.0909	0.0945	0.0982	0.1021	0.1061	0.1103									
65	0.0749	0.0778	0.0809	0.0841	0.0874	0.0908	0.0944	0.0982	0.1020	0.1060										
66	0.0749	0.0778	0.0809	0.0841	0.0874	0.0908	0.0944	0.0981	0.1019											
67	0.0749	0.0778	0.0809	0.0841	0.0874	0.0908	0.0943	0.0980												
68	0.0749	0.0778	0.0809	0.0840	0.0873	0.0907	0.0943													
69	0.0749	0.0778	0.0809	0.0840	0.0873	0.0907														
70	0.0749	0.0778	0.0809	0.0840	0.0873															

Срок страхования, лет (21–40)

Возраст	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.1666	0.1737	0.1810	0.1886	0.1965	0.2047	0.2132	0.2219	0.2309	0.2402	0.2498	0.2596	0.2696	0.2798	0.2903	0.3009	0.3116	0.3225	0.3335	0.3445
1	0.1703	0.1778	0.1856	0.1938	0.2023	0.2112	0.2204	0.2299	0.2399	0.2502	0.2608	0.2718	0.2832	0.2949	0.3069	0.3192	0.3319	0.3447	0.3579	0.3712
2	0.1705	0.1780	0.1858	0.1940	0.2026	0.2114	0.2207	0.2303	0.2403	0.2506	0.2613	0.2724	0.2838	0.2955	0.3076	0.3200	0.3327	0.3457	0.3589	0.3723
3	0.1705	0.1780	0.1858	0.1940	0.2025	0.2114	0.2206	0.2302	0.2402	0.2505	0.2612	0.2722	0.2836	0.2954	0.3074	0.3198	0.3324	0.3453	0.3585	0.3718
4	0.1704	0.1779	0.1857	0.1939	0.2024	0.2113	0.2205	0.2300	0.2400	0.2503	0.2609	0.2719	0.2832	0.2949	0.3069	0.3192	0.3318	0.3446	0.3577	0.3709
5	0.1703	0.1778	0.1856	0.1938	0.2023	0.2111	0.2203	0.2298	0.2397	0.2500	0.2606	0.2716	0.2828	0.2945	0.3064	0.3186	0.3311	0.3439	0.3568	0.3700
6	0.1702	0.1777	0.1855	0.1936	0.2021	0.2109	0.2201	0.2296	0.2394	0.2497	0.2602	0.2711	0.2823	0.2939	0.3057	0.3179	0.3303	0.3429	0.3558	0.3688
7	0.1701	0.1776	0.1853	0.1934	0.2019	0.2107	0.2198	0.2293	0.2391	0.2492	0.2597	0.2706	0.2817	0.2932	0.3050	0.3170	0.3293	0.3418	0.3545	0.3674
8	0.1700	0.1774	0.1851	0.1932	0.2016	0.2104	0.2195	0.2289	0.2386	0.2488	0.2592	0.2700	0.2810	0.2924	0.3041	0.3160	0.3282	0.3405	0.3531	0.3658
9	0.1698	0.1772	0.1849	0.1930	0.2013	0.2100	0.2191	0.2285	0.2382	0.2482	0.2586	0.2693	0.2802	0.2915	0.3031	0.3149	0.3269	0.3391	0.3515	0.3640
10	0.1696	0.1770	0.1847	0.1927	0.2010	0.2097	0.2187	0.2280	0.2376	0.2476	0.2579	0.2685	0.2794	0.2905	0.3020	0.3136	0.3255	0.3375	0.3497	0.3620
11	0.1694	0.1768	0.1844	0.1924	0.2007	0.2093	0.2182	0.2275	0.2371	0.2470	0.2572	0.2677	0.2785	0.2895	0.3008	0.3123	0.3240	0.3359	0.3478	0.3599
12	0.1692	0.1765	0.1841	0.1921	0.2003	0.2089	0.2178	0.2270	0.2365	0.2463	0.2564	0.2668	0.2775	0.2884	0.2995	0.3109	0.3224	0.3341	0.3458	0.3577
13	0.1690	0.1763	0.1839	0.1918	0.2000	0.2085	0.2173	0.2264	0.2359	0.2456	0.2556	0.2659	0.2764	0.2872	0.2982	0.3094	0.3207	0.3322	0.3437	0.3553
14	0.1688	0.1760	0.1836	0.1915	0.1996	0.2081	0.2168	0.2259	0.2353	0.2449	0.2548	0.2650	0.2754	0.2861	0.2969	0.3079	0.3191	0.3303	0.3417	0.3530
15	0.1686	0.1758	0.1833	0.1912	0.1993	0.2077	0.2164	0.2254	0.2347	0.2442	0.2541	0.2641	0.2744	0.2849	0.2956	0.3065	0.3174	0.3285	0.3396	0.3507
16	0.1684	0.1756	0.1831	0.1909	0.1989	0.2073	0.2160	0.2249	0.2341	0.2436	0.2533	0.2633	0.2734	0.2838	0.2943	0.3050	0.3158	0.3266	0.3375	0.3484
17	0.1682	0.1754	0.1829	0.1906	0.1986	0.2069	0.2155	0.2244	0.2335	0.2429	0.2526	0.2624	0.2725	0.2827	0.2931	0.3036	0.3142	0.3248	0.3354	0.3461
18	0.1681	0.1752	0.1826	0.1904	0.1983	0.2066	0.2151	0.2239	0.2330	0.2423	0.2518	0.2616	0.2715	0.2816	0.2918	0.3022	0.3125	0.3230	0.3334	0.3438
19	0.1679	0.1750	0.1824	0.1901	0.1981	0.2063	0.2147	0.2235	0.2325	0.2417	0.2511	0.2608	0.2706	0.2805	0.2906	0.3007	0.3110	0.3212	0.3314	0.3415
20	0.1678	0.1749	0.1822	0.1899	0.1978	0.2059	0.2144	0.2230	0.2319	0.2411	0.2504	0.2599	0.2696	0.2794	0.2893	0.2993	0.3093	0.3193	0.3293	0.3391
21	0.1676	0.1747	0.1820	0.1896	0.1975	0.2056	0.2140	0.2226	0.2314	0.2404	0.2497	0.2591	0.2686	0.2783	0.2880	0.2978	0.3076	0.3174	0.3271	0.3367
22	0.1675	0.1745	0.1818	0.1894	0.1972	0.2053	0.2136	0.2221	0.2308	0.2398	0.2489	0.2582	0.2676	0.2771	0.2867	0.2963	0.3059	0.3154	0.3249	0.3342
23	0.1674	0.1744	0.1816	0.1891	0.1969	0.2049	0.2131	0.2216	0.2302	0.2390	0.2480	0.2572	0.2664	0.2758	0.2852	0.2946	0.3039	0.3132	0.3224	0.3314
24	0.1672	0.1741	0.1814	0.1888	0.1965	0.2044	0.2126	0.2209	0.2295	0.2382	0.2471	0.2561	0.2652	0.2743	0.2835	0.2927	0.3018	0.3108	0.3197	0.3284
25	0.1670	0.1739	0.1811	0.1885	0.1961	0.2039	0.2120	0.2203	0.2287	0.2373	0.2460	0.2549	0.2638	0.2727	0.2817	0.2906	0.2995	0.3082	0.3167	0.3250
26	0.1667	0.1736	0.1807	0.1881	0.1956	0.2034	0.2113	0.2195	0.2278	0.2363	0.2448	0.2535	0.2622	0.2710	0.2797	0.2883	0.2969	0.3053	0.3135	0.3762
27	0.1665	0.1733	0.1803	0.1876	0.1951	0.2028	0.2106	0.2187	0.2268	0.2351	0.2435	0.2520	0.2605	0.2690	0.2775	0.2859	0.2941	0.3021	0.3616	0.3746
28	0.1662	0.1729	0.1799	0.1871	0.1945	0.2021	0.2098	0.2177	0.2258	0.2339	0.2421	0.2504	0.2587	0.2669	0.2751	0.2832	0.2911	0.3474	0.3601	0.3728
29	0.1659	0.1726	0.1795	0.1866	0.1939	0.2014	0.2090	0.2168	0.2246	0.2326	0.2406	0.2487	0.2567	0.2647	0.2726	0.2803	0.3336	0.3459	0.3584	0.3709
30	0.1655	0.1721	0.1790	0.1860	0.1932	0.2006	0.2081	0.2157	0.2234	0.2312	0.2390	0.2469	0.2546	0.2623	0.2699	0.3202	0.3322	0.3444	0.3566	0.3688
31	0.1651	0.1717	0.1785	0.1854	0.1925	0.1997	0.2071	0.2146	0.2221	0.2297	0.2373	0.2449	0.2524	0.2598	0.3072	0.3189	0.3307	0.3427	0.3546	0.3665
32	0.1647	0.1712	0.1779	0.1847	0.1917	0.1988	0.2060	0.2133	0.2207	0.2280	0.2354	0.2427	0.2499	0.2947	0.3060	0.3175	0.3292	0.3408	0.3525	0.3641
33	0.1642	0.1706	0.1772	0.1839	0.1908	0.1978	0.2048	0.2119	0.2191	0.2262	0.2333	0.2403	0.2826	0.2936	0.3048	0.3161	0.3274	0.3388	0.3502	0.3614
34	0.1637	0.1700	0.1765	0.1831	0.1898	0.1966	0.2035	0.2104	0.2173	0.2242	0.2310	0.2709	0.2815	0.2924	0.3034	0.3144	0.3255	0.3366	0.3476	0.3585
35	0.1631	0.1693	0.1757	0.1822	0.1887	0.1954	0.2020	0.2087	0.2154	0.2220	0.2596	0.2700	0.2805	0.2911	0.3019	0.3127	0.3235	0.3343	0.3449	0.3554
36	0.1625	0.1686	0.1748	0.1811	0.1875	0.1940	0.2005	0.2069	0.2133	0.2488	0.2588	0.2689	0.2793	0.2897	0.3002	0.3108	0.3213	0.3317	0.3420	
37	0.1618	0.1678	0.1739	0.1800	0.1863	0.1925	0.1988	0.2050	0.2384	0.2480	0.2579	0.2678	0.2780	0.2882	0.2985	0.3087	0.3189	0.3290		
38	0.1610	0.1669	0.1728	0.1788	0.1849	0.1909	0.1969	0.2284	0.2377	0.2472	0.2568	0.2667	0.2766	0.2865	0.2965	0.3065	0.3164			
39	0.1602	0.1659	0.1717	0.1775	0.1834	0.1892	0.2188	0.2278	0.2369	0.2463	0.2557	0.2654	0.2750	0.2848	0.2945	0.3041				
40	0.1593	0.1649	0.1705	0.1761	0.1818	0.2096	0.2182	0.2271	0.2361	0.2452	0.2546	0.2639	0.2734	0.2828	0.2922					
41	0.1584	0.1638	0.1692	0.1746	0.2008	0.2091	0.2176	0.2263	0.2351	0.2441	0.2533	0.2624	0.2716	0.2807						
42	0.1573	0.1626	0.1678	0.1924	0.2003	0.2085	0.2169	0.2254	0.2341	0.2430	0.2518	0.2608	0.2697							
43	0.1562	0.1613	0.1843	0.1919	0.1998	0.2079	0.2161	0.2245	0.2330	0.2416	0.2503	0.2590								
44	0.1550	0.1766	0.1839	0.1915	0.1992	0.2072	0.2153	0.2235	0.2318	0.2402	0.2486									
45	0.1692	0.1762	0.1835	0.1910	0.1986	0.2064	0.2144	0.2224	0.2305	0.2387										
46	0.1689	0.1758	0.1830	0.1904	0.1979	0.2056	0.2134	0.2212	0.2291											
47	0.1685	0.1754	0.1825	0.1898	0.1972	0.2047	0.2123	0.2199												
48	0.1682	0.1750	0.1819	0.1891	0.1963	0.2037	0.2111													
49	0.1678	0.1745	0.1813	0.1883	0.1954	0.2026														
50	0.1673	0.1739	0.1806	0.1875	0.1944															
51	0.1668	0.1733	0.1799	0.1866																
52	0.1662	0.1726	0.1791																	
53	0.1656	0.1719																		
54	0.1650																			

Брутто-тариф по программе "Смерть в результате кораблекрушения/авиакатастрофы/крушения поезда" для мужчин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 24

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0124	0.0129	0.0134	0.0139	0.0145	0.0151	0.0158	0.0164	0.0171	0.0178	0.0185	0.0193	0.0201	0.0209	0.0218	0.0227	0.0236	0.0245	0.0255	0.0264	0.0274	0.0285	0.0295	0.0305	0.0316	0.0326	0.0337	0.0348	0.0358	0.0369	0.0379	0.0389
1	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0160	0.0167	0.0175	0.0182	0.0190	0.0198	0.0207	0.0216	0.0225	0.0235	0.0245	0.0255	0.0265	0.0276	0.0288	0.0299	0.0311	0.0323	0.0335	0.0348	0.0360	0.0373	0.0386	0.0399	0.0412	0.0425
2	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0182	0.0190	0.0198	0.0207	0.0216	0.0225	0.0235	0.0245	0.0255	0.0265	0.0276	0.0287	0.0299	0.0311	0.0323	0.0335	0.0347	0.0360	0.0372	0.0385	0.0398	0.0411	0.0423
3	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0167	0.0175	0.0182	0.0190	0.0198	0.0207	0.0216	0.0225	0.0234	0.0244	0.0254	0.0265	0.0275	0.0287	0.0298	0.0309	0.0321	0.0333	0.0345	0.0358	0.0370	0.0383	0.0395	0.0407	0.0420
4	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0167	0.0175	0.0182	0.0190	0.0198	0.0207	0.0215	0.0224	0.0234	0.0243	0.0254	0.0264	0.0274	0.0285	0.0297	0.0308	0.0320	0.0331	0.0343	0.0355	0.0367	0.0380	0.0392	0.0404	0.0415
5	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0160	0.0167	0.0174	0.0182	0.0190	0.0198	0.0206	0.0215	0.0224	0.0233	0.0243	0.0253	0.0263	0.0273	0.0284	0.0295	0.0306	0.0318	0.0329	0.0341	0.0353	0.0364	0.0376	0.0388	0.0399	0.0411
6	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0160	0.0167	0.0174	0.0182	0.0189	0.0197	0.0206	0.0214	0.0223	0.0232	0.0242	0.0252	0.0262	0.0272	0.0283	0.0293	0.0304	0.0316	0.0327	0.0338	0.0349	0.0361	0.0372	0.0383	0.0395	0.0405
7	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0154	0.0160	0.0167	0.0174	0.0181	0.0189	0.0197	0.0205	0.0214	0.0222	0.0232	0.0241	0.0251	0.0260	0.0271	0.0281	0.0291	0.0302	0.0313	0.0324	0.0335	0.0346	0.0357	0.0368	0.0379	0.0389	0.0400
8	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0154	0.0160	0.0167	0.0174	0.0181	0.0189	0.0196	0.0205	0.0213	0.0222	0.0231	0.0240	0.0249	0.0259	0.0269	0.0279	0.0289	0.0300	0.0310	0.0321	0.0332	0.0342	0.0353	0.0363	0.0374	0.0384	0.0394
9	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0160	0.0166	0.0173	0.0181	0.0188	0.0196	0.0204	0.0212	0.0221	0.0230	0.0239	0.0248	0.0257	0.0267	0.0277	0.0287	0.0297	0.0307	0.0318	0.0328	0.0338	0.0348	0.0358	0.0368	0.0378	0.0387
10	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0187	0.0195	0.0203	0.0211	0.0220	0.0228	0.0237	0.0246	0.0256	0.0265	0.0275	0.0285	0.0294	0.0304	0.0314	0.0324	0.0334	0.0344	0.0353	0.0362	0.0371	0.0380
11	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0172	0.0180	0.0187	0.0194	0.0202	0.0210	0.0218	0.0227	0.0236	0.0245	0.0254	0.0263	0.0272	0.0282	0.0291	0.0301	0.0310	0.0320	0.0329	0.0338	0.0347	0.0356	0.0364	0.0372
12	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0165	0.0172	0.0179	0.0186	0.0194	0.0201	0.0209	0.0217	0.0226	0.0234	0.0243	0.0252	0.0261	0.0270	0.0279	0.0288	0.0297	0.0306	0.0315	0.0324	0.0333	0.0341	0.0349	0.0357	0.0365
13	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0146	0.0152	0.0158	0.0165	0.0171	0.0178	0.0185	0.0193	0.0200	0.0208	0.0216	0.0224	0.0232	0.0241	0.0249	0.0258	0.0267	0.0276	0.0285	0.0293	0.0302	0.0310	0.0319	0.0327	0.0335	0.0343	0.0350	0.0357
14	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146	0.0152	0.0158	0.0164	0.0171	0.0177	0.0184	0.0192	0.0199	0.0207	0.0214	0.0222	0.0231	0.0239	0.0247	0.0256	0.0264	0.0272	0.0281	0.0289	0.0297	0.0306	0.0313	0.0321	0.0328	0.0335	0.0342	0.0348
15	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0124	0.0129	0.0135	0.0140	0.0145	0.0151	0.0157	0.0164	0.0170	0.0177	0.0184	0.0191	0.0198	0.0205	0.0213	0.0221	0.0229	0.0237	0.0245	0.0253	0.0261	0.0269	0.0277	0.0285	0.0293	0.0301	0.0308	0.0315	0.0322	0.0328	0.0334	0.0340
16	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0119	0.0124	0.0129	0.0134	0.0140	0.0145	0.0151	0.0157	0.0163	0.0169	0.0176	0.0183	0.0190	0.0197	0.0204	0.0212	0.0219	0.0227	0.0235	0.0242	0.0250	0.0258	0.0266	0.0273	0.0281	0.0288	0.0296	0.0302	0.0309	0.0315	0.0321	0.0327	0.0332
17	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0134	0.0139	0.0145	0.0150	0.0156	0.0162	0.0169	0.0175	0.0182	0.0189	0.0196	0.0203	0.0210	0.0217	0.0225	0.0232	0.0240	0.0248	0.0255	0.0262	0.0270	0.0277	0.0284	0.0291	0.0297	0.0303	0.0309	0.0315	0.0320	0.0324
18	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0134	0.0139	0.0144	0.0150	0.0156	0.0162	0.0168	0.0174	0.0181	0.0188	0.0195	0.0202	0.0209	0.0216	0.0223	0.0230	0.0238	0.0245	0.0252	0.0259	0.0266	0.0273	0.0280	0.0286	0.0292	0.0298	0.0303	0.0308	0.0313	0.0317
19	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0128	0.0133	0.0139	0.0144	0.0150	0.0155	0.0161	0.0167	0.0174	0.0180	0.0187	0.0194	0.0200	0.0207	0.0214	0.0221	0.0229	0.0236	0.0243	0.0250	0.0256	0.0263	0.0269	0.0276	0.0282	0.0287	0.0293	0.0297	0.0302	0.0306	0.0310
20	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0144	0.0149	0.0155	0.0161	0.0167	0.0173	0.0180	0.0186	0.0193	0.0199	0.0206	0.0213	0.0220	0.0227	0.0234	0.0240	0.0247	0.0254	0.0260	0.0266	0.0272	0.0278	0.0283	0.0288	0.0292	0.0296	0.0300	0.0303
21	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0149	0.0155	0.0160	0.0166	0.0173	0.0179	0.0185	0.0192	0.0198	0.0205	0.0212	0.0219	0.0225	0.0232	0.0238	0.0245	0.0251	0.0257	0.0263	0.0268	0.0274	0.0279	0.0283	0.0287	0.0291	0.0294	0.0297
22	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0149	0.0154	0.0160	0.0166	0.0172	0.0178	0.0185	0.0191	0.0198	0.0204	0.0211	0.0217	0.0224	0.0230	0.0236	0.0243	0.0249	0.0254	0.0260	0.0265	0.0270	0.0275	0.0279	0.0283	0.0286	0.0289	0.0291
23	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0149	0.0154	0.0160	0.0166	0.0172	0.0178	0.0184	0.0190	0.0197	0.0203	0.0210	0.0216	0.0222	0.0228	0.0235	0.0240	0.0246	0.0252	0.0257	0.0262	0.0266	0.0271	0.0275	0.0278	0.0281	0.0284	0.0286
24	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0148	0.0154	0.0160	0.0165	0.0171	0.0177	0.0184	0.0190	0.0196	0.0202	0.0208	0.0215	0.0221	0.0227	0.0233	0.0238	0.0244	0.0249	0.0254	0.0259	0.0263	0.0267	0.0270	0.0273	0.0276	0.0278	0.0280
25	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0148	0.0154	0.0159	0.0165	0.0171	0.0177	0.0183	0.0189	0.0195	0.0201	0.0207	0.0213	0.0219	0.0225	0.0231	0.0236	0.0241	0.0246	0.0251	0.0255	0.0259	0.0263	0.0266	0.0269	0.0271	0.0273	0.0275
26	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0128	0.0133	0.0138	0.0143	0.0148	0.0153	0.0159	0.0165	0.0171	0.0176	0.0182	0.0188	0.0194	0.0200	0.0206	0.0212	0.0218	0.0223	0.0229	0.0234	0.0239	0.0244	0.0248	0.0252	0.0256	0.0259	0.0262	0.0264	0.0266	0.0268	0.0404
27	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0128	0.0132	0.0137	0.0143	0.0148	0.0153	0.0159	0.0164	0.0170	0.0176	0.0182	0.0188	0.0193	0.0199	0.0205	0.0211	0.0216	0.0221	0.0227	0.0232	0.0236	0.0241	0.0245	0.0248	0.0252	0.0254	0.0257	0.0259	0.0261	0.0390	0.0399
28	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0128	0.0132	0.0137	0.0142	0.0148	0.0153	0.0158	0.0164	0.0170	0.0175	0.0181	0.0187	0.0192	0.0198	0.0203	0.0209	0.0214	0.0219	0.0224	0.0229	0.0233	0.0237	0.0241	0.0244	0.0247	0.0250	0.0252	0.0254	0.0376	0.0386	0.0395
29	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0127	0.0132	0.0137	0.0142	0.0147	0.0153	0.0158	0.0163	0.0169	0.0174	0.0180	0.0186	0.0191	0.0196	0.0202	0.0207	0.0212	0.0217	0.0221	0.0226	0.0230	0.0234	0.0237	0.0240	0.0243	0.0245	0.0247	0.0363	0.0372	0.0382	0.0391
30	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0127	0.0132	0.0137	0.0142	0.0147	0.0152	0.0157	0.0163	0.0168	0.0173	0.0179	0.0184	0.0190	0.0195	0.0200	0.0205	0.0210	0.0214	0.0218	0.0222	0.0226	0.0230	0.0233	0.0235	0.0237	0.0239	0.0350	0.0359	0.0368	0.0377	0.0386
31	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0127	0.0132	0.0137	0.0141	0.0146	0.0152	0.0157	0.0162	0.0167	0.0172	0.0178	0.0183	0.0188	0.0193	0.0198	0.0202	0.0207	0.0211	0.0215	0.0219	0.0222	0.0225	0.0228	0.0230	0.0232	0.0337	0.0346	0.0356	0.0365	0.0373	0.0381
32	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0122	0.0127	0.0131	0.0136	0.0141	0.0146	0.0151	0.0156	0.0161	0.0166	0.0171	0.0176	0.0181	0.0186	0.0191	0.0195	0.0200	0.0204	0.0208	0.0212	0.0215	0.0218	0.0221	0.0223	0.0225	0.0325	0.0334	0.0343	0.0352	0.0360	0.0369	0.0377
33	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0122	0.0127	0.0131	0.0136	0.0141	0.0145	0.0150	0.0155	0.0160	0.0165	0.0170	0.0175	0.0179	0.0184	0.0189	0.0193	0.0197	0.0201	0.0205	0.0208	0.0211	0.0213	0.0216	0.0218	0.0313	0.0322	0.0331	0.0340	0.0348	0.0356	0.0364	0.0371
34	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0122	0.0126	0.0131	0.0135	0.0140	0.0145	0.0149	0.0154	0.0159	0.0164	0.0168	0.0173	0.0178	0.0182	0.0186	0.0190	0.0194	0.0198	0.0201	0.0204	0.0207	0.0209	0.0211	0.0301	0.0310	0.0319	0.0328	0.0336	0.0344	0.0352	0.0359	0.0366
35	0.0091	0.0095	0.0098	0.0102	0.0106	0.0109	0.0113	0.0117	0.0122	0.0126	0.0130	0.0135	0.0139	0.0144	0.0149	0.0153	0.0158	0.0163	0.0167	0.0171	0.0176	0.0180	0.0184	0.0188	0.0191	0.0194	0.0197	0.0200	0.0202	0.0204	0.0290	0.0299	0.0308	0.0316	0.0324	0.0332	0.0340	0.0347	0.0355	0.0361
36	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0126	0.0130	0.0134	0.0139	0.0143	0.0148	0.0152	0.0157	0.0161	0.0166	0.0170	0.0174	0.0178	0.0181	0.0185	0.0188	0.0191	0.0194	0.0196	0.0198	0.0279	0.0288	0.0296	0.0305	0.0313	0.0321	0.0329	0.0336	0.0343	0.0350	
37	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0125	0.0130	0.0134	0.0138	0.0143	0.0147	0.0151	0.0156	0.0160	0.0164	0.0168	0.0172	0.0175	0.0179	0.0182	0.0185	0.0188	0.0190	0.0192	0.0269	0.0277	0.0286	0.0294	0.0302	0.0310	0.0317	0.0325	0.0332	0.0338		
38	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0125	0.0129	0.0133	0.0138	0.0142	0.0146	0.0150	0.0154	0.0158	0.0162	0.0166	0.0170	0.0173	0.0176	0.0179	0.0182	0.0184	0.0186	0.0259	0.0267	0.0275	0.0283	0.0291	0.0299	0.0307	0.0314	0.0321	0.0327			
39	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0125	0.0129	0.0133	0.0137	0.0141	0.0145	0.0149	0.0153	0.0157	0.0161	0.0164	0.0168	0.0171	0.0174	0.0176	0.0178	0.0180	0.0249	0.0257	0.0265	0.0273	0.0281	0.0289	0.0296	0.0303	0.0310	0.0317				
40	0.0091	0.0095	0.0098	0.0101	0.0105	0.0109	0.0112	0.0116	0.0120	0.0124	0.0128	0.0132	0.0136	0.0140	0.0144	0.0148	0.0152	0.0155	0.0159	0.0162	0.0165	0.0168	0.0171	0.0173	0.0175	0.0240	0.0248	0.0255	0.0263	0.0271	0.0279	0.0286	0.0293	0.0300	0.0306					
41	0.0091	0.0095	0.0098	0.0101	0.0105	0.0109	0.0112	0.0116	0.0120	0.0124	0.0128	0.0132	0.0135	0.0139	0.0143	0.0147	0.0150	0.0154	0.0157	0.0160	0.0163	0.0166	0.0168	0.0170	0.0231	0.0238	0.0246	0.0254	0.0261	0.0269	0.0276	0.0283	0.0290	0.0296						
42	0.0091	0.0095	0.0098	0.0101	0.0105	0.0108	0.0112	0.0116	0.0120	0.0123	0.0127	0.0131	0.0135	0.0138	0.0142	0.0145	0.0149	0.0152	0.0155	0.0158	0.0160	0.0163	0.0165	0.0222	0.0229	0.0237	0.0244	0.0252	0.0259	0.0266	0.0273	0.0280	0.0287							
43	0.0091	0.0095	0.0098	0.0101	0.0105	0.0108	0.0112	0.0115	0.0119	0.0123	0.0126	0.0130	0.0134	0.0137	0.0141	0.0144	0.0147	0.0150	0.0153	0.0156	0.0158	0.0160	0.0214	0.0221	0.0228	0.0236	0.0243	0.0250	0.0257	0.0264	0.0271	0.0277								
44	0.0091	0.0095	0.0098	0.0101	0.0105	0.0108	0.0112	0.0115	0.0119	0.0122	0.0126	0.0129	0.0133	0.0136	0.0140	0.0143	0.0146	0.0148	0.0151	0.0153	0.0155	0.0205	0.0213	0.0220	0.0227	0.0234	0.0241	0.0248	0.0255	0.0261	0.0268									
45	0.0091	0.0094	0.0098	0.0101	0.0104	0.0108	0.0111	0.0115	0.0118	0.0122	0.0125	0.0129	0.0132	0.0135	0.0138	0.0141	0.0144	0.0146	0.0149	0.0151	0.0198	0.0205	0.0212	0.0219	0.0226	0.0232	0.0239	0.0246	0.0253	0.0259										
46	0.0091	0.0094	0.0098	0.0101	0.0104	0.0108	0.0111	0.0114	0.0118	0.0121	0.0124	0.0128	0.0131	0.0134	0.0137	0.0140	0.0142	0.0144	0.0146	0.0190	0.0197	0.0204	0.0211	0.0217	0.0224	0.0231	0.0237	0.0244	0.0250											
47	0.0091	0.0094	0.0098	0.0101	0.0104	0.0107	0.0111	0.0114	0.0117	0.0121	0.0124	0.0127	0.0130	0.0133	0.0135	0.0138	0.0140	0.0142	0.0183	0.0189	0.0196	0.0203	0.0209	0.0216	0.0223	0.0229	0.0236	0.0242												
48	0.0091	0.0094	0.0098	0.0101	0.0104	0.0107	0.0110	0.0114	0.0117	0.0120	0.0123	0.0126	0.0129	0.0131	0.0134	0.0136	0.0138	0.0176	0.0182	0.0189	0.0195	0.0202	0.0208	0.0215	0.0221	0.0227	0.0234													
49	0.0091	0.0094	0.0097	0.0101	0.0104	0.0107	0.0110	0.0113	0.0116	0.0119	0.0122	0.0125	0.0128	0.0130	0.0132	0.0134	0.0169	0.0175	0.0182	0.0188	0.0194	0.0201	0.0207	0.0213	0.0220	0.0226														
50	0.0091	0.0094	0.0097	0.0100	0.0103	0.0107	0.0110	0.0113	0.0116	0.0118	0.0121	0.0124	0.0126	0.0129	0.0131	0.0163	0.0169	0.0175	0.0181	0.0187	0.0194	0.0200	0.0206	0.0212	0.0218															
51	0.0091	0.0094	0.0097	0.0100	0.0103	0.0106	0.0109	0.0112	0.0115	0.0118	0.0120	0.0123	0.0125	0.0127	0.0157	0.0162	0.0168	0.0174	0.0180	0.0187	0.0193	0.0199	0.0205	0.0211																
52	0.0091	0.0094	0.0097	0.0100	0.0103	0.0106	0.0109	0.0112	0.0114	0.0117	0.0119	0.0122	0.0124	0.0151	0.0156	0.0162	0.0168	0.0174	0.0180	0.0186	0.0192	0.0198	0.0203																	
53	0.0091	0.0094	0.0097	0.0100	0.0103	0.0106	0.0108	0.0111	0.0114	0.0116	0.0118	0.0120	0.0145	0.0150	0.0156	0.0162	0.0167	0.0173	0.0179	0.0185	0.0191	0.0196																		
54	0.0091	0.0094	0.0097	0.0100	0.0102	0.0105	0.0108	0.0110	0.0113	0.0115	0.0117	0.0139	0.0145	0.0150	0.0156	0.0161	0.0167	0.0173	0.0178	0.0184	0.0190																			
55	0.0091	0.0094	0.0097	0.0099	0.0102	0.0105	0.0107	0.0110	0.0112	0.0114	0.0134	0.0139	0.0144	0.0150	0.0155	0.0161	0.0166	0.0172	0.0177	0.0183																				
56	0.0091	0.0094	0.0097	0.0099	0.0102	0.0104	0.0107	0.0109	0.0111	0.0129	0.0134	0.0139	0.0144	0.0150	0.0155	0.0160	0.0166	0.0171	0.0177																					
57	0.0091	0.0094	0.0096	0.0099	0.0101	0.0104	0.0106	0.0108	0.0124	0.0129	0.0134	0.0139	0.0144	0.0149	0.0154	0.0160	0.0165	0.0170																						
58	0.0091	0.0094	0.0096	0.0099	0.0101	0.0103	0.0106	0.0119	0.0124	0.0129	0.0134	0.0139	0.0144	0.0149	0.0154	0.0159	0.0165																							
59	0.0091	0.0094	0.0096	0.0098	0.0101	0.0103	0.0115	0.0119	0.0124	0.0129	0.0133	0.0138	0.0143	0.0148	0.0154	0.0159																								
60	0.0091	0.0094	0.0096	0.0098	0.0100	0.0111	0.0115	0.0119	0.0124	0.0129	0.0133	0.0138	0.0143	0.0148	0.0153																									
61	0.0091	0.0093	0.0096	0.0098	0.0106	0.0111	0.0115	0.0119	0.0124	0.0128	0.0133	0.0138	0.0143	0.0148																										
62	0.0091	0.0093	0.0096	0.0102	0.0106	0.0111	0.0115	0.0119	0.0124	0.0128	0.0133	0.0138	0.0142																											
63	0.0091	0.0093	0.0099	0.0102	0.0106	0.0111	0.0115	0.0119	0.0124	0.0128	0.0133	0.0137																												
64	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0123	0.0128	0.0132																													
65	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0123	0.0128																														
66	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0123																															
67	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0114	0.0119																																
68	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0114																																	
69	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110																																		
70	0.0091	0.0095	0.0099	0.0102	0.0106																																			

Брутто-тариф по программе "Смерть в результате кораблекрушения/авиакатастрофы/крушения поезда" для женщин, %
Ежегодная форма оплаты

Таблица 25

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0135	0.0140	0.0146	0.0152	0.0158	0.0165	0.0172	0.0179	0.0187	0.0195	0.0203	0.0212	0.0221	0.0230	0.0240	0.0250	0.0260	0.0271	0.0282	0.0293	0.0305	0.0317	0.0329	0.0341	0.0354	0.0367	0.0380	0.0393	0.0407	0.0420
1	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0226	0.0236	0.0247	0.0258	0.0269	0.0281	0.0293	0.0305	0.0318	0.0332	0.0346	0.0360	0.0374	0.0389	0.0405	0.0421	0.0437	0.0453
2	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0227	0.0237	0.0247	0.0258	0.0269	0.0281	0.0293	0.0306	0.0319	0.0332	0.0346	0.0361	0.0375	0.0390	0.0406	0.0422	0.0438	0.0454
3	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0227	0.0237	0.0247	0.0258	0.0269	0.0281	0.0293	0.0306	0.0319	0.0332	0.0346	0.0360	0.0375	0.0390	0.0406	0.0421	0.0437	0.0454
4	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0227	0.0237	0.0247	0.0258	0.0269	0.0281	0.0293	0.0305	0.0318	0.0332	0.0346	0.0360	0.0374	0.0389	0.0405	0.0420	0.0436	0.0453
5	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0226	0.0236	0.0247	0.0258	0.0269	0.0280	0.0292	0.0305	0.0318	0.0331	0.0345	0.0359	0.0374	0.0389	0.0404	0.0420	0.0435	0.0451
6	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0191	0.0199	0.0208	0.0217	0.0226	0.0236	0.0247	0.0257	0.0268	0.0280	0.0292	0.0305	0.0317	0.0331	0.0344	0.0359	0.0373	0.0388	0.0403	0.0418	0.0434	0.0450
7	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0116	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0183	0.0190	0.0199	0.0208	0.0217	0.0226	0.0236	0.0246	0.0257	0.0268	0.0280	0.0292	0.0304	0.0317	0.0330	0.0344	0.0358	0.0372	0.0387	0.0402	0.0417	0.0433	0.0448
8	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0168	0.0175	0.0182	0.0190	0.0199	0.0207	0.0216	0.0226	0.0236	0.0246	0.0257	0.0268	0.0279	0.0291	0.0303	0.0316	0.0329	0.0343	0.0357	0.0371	0.0386	0.0400	0.0415	0.0431	0.0446
9	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0161	0.0167	0.0175	0.0182	0.0190	0.0198	0.0207	0.0216	0.0226	0.0235	0.0246	0.0256	0.0267	0.0279	0.0291	0.0303	0.0315	0.0328	0.0342	0.0356	0.0370	0.0384	0.0399	0.0414	0.0429	0.0444
10	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0142	0.0148	0.0154	0.0160	0.0167	0.0175	0.0182	0.0190	0.0198	0.0207	0.0216	0.0225	0.0235	0.0245	0.0256	0.0267	0.0278	0.0290	0.0302	0.0315	0.0328	0.0341	0.0354	0.0368	0.0383	0.0397	0.0412	0.0427	0.0442
11	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0154	0.0160	0.0167	0.0174	0.0182	0.0190	0.0198	0.0207	0.0216	0.0225	0.0235	0.0245	0.0255	0.0266	0.0278	0.0289	0.0301	0.0314	0.0327	0.0340	0.0353	0.0367	0.0381	0.0395	0.0410	0.0424	0.0439
12	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0154	0.0160	0.0167	0.0174	0.0182	0.0190	0.0198	0.0206	0.0215	0.0225	0.0234	0.0244	0.0255	0.0266	0.0277	0.0289	0.0300	0.0313	0.0326	0.0339	0.0352	0.0365	0.0379	0.0393	0.0408	0.0422	0.0436
13	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0154	0.0160	0.0167	0.0174	0.0182	0.0189	0.0198	0.0206	0.0215	0.0224	0.0234	0.0244	0.0254	0.0265	0.0276	0.0288	0.0300	0.0312	0.0324	0.0337	0.0350	0.0364	0.0377	0.0391	0.0405	0.0419	0.0434
14	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0160	0.0167	0.0174	0.0181	0.0189	0.0197	0.0206	0.0215	0.0224	0.0234	0.0244	0.0254	0.0265	0.0276	0.0287	0.0299	0.0311	0.0323	0.0336	0.0349	0.0362	0.0376	0.0389	0.0403	0.0417	0.0431
15	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0160	0.0167	0.0174	0.0181	0.0189	0.0197	0.0206	0.0214	0.0224	0.0233	0.0243	0.0253	0.0264	0.0275	0.0286	0.0298	0.0310	0.0322	0.0335	0.0348	0.0361	0.0374	0.0387	0.0401	0.0414	0.0428
16	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0160	0.0167	0.0174	0.0181	0.0189	0.0197	0.0205	0.0214	0.0223	0.0233	0.0243	0.0253	0.0263	0.0274	0.0286	0.0297	0.0309	0.0321	0.0334	0.0346	0.0359	0.0372	0.0385	0.0398	0.0412	0.0425
17	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0160	0.0167	0.0174	0.0181	0.0189	0.0197	0.0205	0.0214	0.0223	0.0233	0.0242	0.0252	0.0263	0.0274	0.0285	0.0296	0.0308	0.0320	0.0332	0.0345	0.0358	0.0370	0.0383	0.0396	0.0409	0.0422
18	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0160	0.0166	0.0174	0.0181	0.0189	0.0197	0.0205	0.0214	0.0223	0.0232	0.0242	0.0252	0.0262	0.0273	0.0284	0.0296	0.0307	0.0319	0.0331	0.0344	0.0356	0.0369	0.0381	0.0394	0.0407	0.0419
19	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0160	0.0166	0.0173	0.0181	0.0189	0.0197	0.0205	0.0214	0.0223	0.0232	0.0242	0.0252	0.0262	0.0273	0.0284	0.0295	0.0306	0.0318	0.0330	0.0342	0.0355	0.0367	0.0379	0.0392	0.0404	0.0417
20	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0160	0.0166	0.0173	0.0181	0.0188	0.0196	0.0205	0.0213	0.0222	0.0232	0.0241	0.0251	0.0262	0.0272	0.0283	0.0294	0.0305	0.0317	0.0329	0.0341	0.0353	0.0365	0.0377	0.0390	0.0402	0.0414
21	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0181	0.0188	0.0196	0.0205	0.0213	0.0222	0.0231	0.0241	0.0251	0.0261	0.0272	0.0282	0.0293	0.0305	0.0316	0.0328	0.0339	0.0351	0.0363	0.0375	0.0387	0.0399	0.0411
22	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0181	0.0188	0.0196	0.0204	0.0213	0.0222	0.0231	0.0241	0.0250	0.0261	0.0271	0.0282	0.0293	0.0304	0.0315	0.0326	0.0338	0.0350	0.0361	0.0373	0.0385	0.0396	0.0408
23	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0188	0.0196	0.0204	0.0213	0.0222	0.0231	0.0240	0.0250	0.0260	0.0270	0.0281	0.0292	0.0303	0.0314	0.0325	0.0336	0.0348	0.0359	0.0371	0.0382	0.0393	0.0404
24	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0188	0.0196	0.0204	0.0212	0.0221	0.0230	0.0240	0.0249	0.0259	0.0270	0.0280	0.0291	0.0301	0.0312	0.0324	0.0335	0.0346	0.0357	0.0368	0.0379	0.0390	0.0401
25	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0188	0.0196	0.0204	0.0212	0.0221	0.0230	0.0239	0.0249	0.0259	0.0269	0.0279	0.0289	0.0300	0.0311	0.0322	0.0333	0.0344	0.0355	0.0365	0.0376	0.0386	0.0397
26	0.0091	0.0095	0.0099	0.0102	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0187	0.0195	0.0203	0.0212	0.0220	0.0229	0.0239	0.0248	0.0258	0.0268	0.0278	0.0288	0.0299	0.0309	0.0320	0.0331	0.0341	0.0352	0.0362	0.0372	0.0382	0.0459
27	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0173	0.0180	0.0187	0.0195	0.0203	0.0211	0.0220	0.0229	0.0238	0.0247	0.0257	0.0267	0.0277	0.0287	0.0297	0.0307	0.0318	0.0328	0.0339	0.0349	0.0359	0.0369	0.0441	0.0457
28	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0153	0.0159	0.0166	0.0172	0.0180	0.0187	0.0195	0.0203	0.0211	0.0220	0.0228	0.0237	0.0247	0.0256	0.0266	0.0275	0.0285	0.0295	0.0306	0.0316	0.0326	0.0336	0.0345	0.0355	0.0424	0.0439	0.0455
29	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0146	0.0152	0.0159	0.0165	0.0172	0.0179	0.0187	0.0194	0.0202	0.0211	0.0219	0.0228	0.0237	0.0246	0.0255	0.0264	0.0274	0.0284	0.0294	0.0303	0.0313	0.0323	0.0333	0.0342	0.0407	0.0422	0.0437	0.0452
30	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0146	0.0152	0.0159	0.0165	0.0172	0.0179	0.0186	0.0194	0.0202	0.0210	0.0218	0.0227	0.0236	0.0245	0.0254	0.0263	0.0273	0.0282	0.0292	0.0301	0.0311	0.0320	0.0329	0.0391	0.0405	0.0420	0.0435	0.0450
31	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146	0.0152	0.0159	0.0165	0.0172	0.0179	0.0186	0.0194	0.0201	0.0209	0.0218	0.0226	0.0235	0.0244	0.0253	0.0262	0.0271	0.0280	0.0290	0.0299	0.0308	0.0317	0.0375	0.0389	0.0404	0.0418	0.0433	0.0447
32	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146	0.0152	0.0158	0.0165	0.0172	0.0179	0.0186	0.0193	0.0201	0.0209	0.0217	0.0225	0.0234	0.0243	0.0251	0.0260	0.0269	0.0278	0.0287	0.0296	0.0305	0.0359	0.0373	0.0387	0.0402	0.0416	0.0430	0.0444
33	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146	0.0152	0.0158	0.0165	0.0171	0.0178	0.0185	0.0193	0.0200	0.0208	0.0216	0.0224	0.0233	0.0241	0.0250	0.0259	0.0267	0.0276	0.0285	0.0293	0.0345	0.0358	0.0372	0.0386	0.0399	0.0413	0.0427	0.0441
34	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0124	0.0129	0.0135	0.0140	0.0146	0.0152	0.0158	0.0164	0.0171	0.0178	0.0185	0.0192	0.0200	0.0207	0.0215	0.0223	0.0232	0.0240	0.0248	0.0257	0.0265	0.0274	0.0282	0.0330	0.0343	0.0357	0.0370	0.0384	0.0397	0.0411	0.0424	0.0437
35	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0124	0.0129	0.0135	0.0140	0.0146	0.0152	0.0158	0.0164	0.0171	0.0177	0.0184	0.0192	0.0199	0.0207	0.0214	0.0222	0.0230	0.0238	0.0246	0.0255	0.0263	0.0271	0.0317	0.0329	0.0342	0.0355	0.0368	0.0381	0.0395	0.0408	0.0421	0.0434
36	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0120	0.0124	0.0129	0.0135	0.0140	0.0146	0.0151	0.0157	0.0164	0.0170	0.0177	0.0184	0.0191	0.0198	0.0206	0.0213	0.0221	0.0229	0.0237	0.0245	0.0252	0.0260	0.0304	0.0316	0.0328	0.0341	0.0353	0.0366	0.0379	0.0392	0.0405	0.0417	
37	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0119	0.0124	0.0129	0.0134	0.0140	0.0145	0.0151	0.0157	0.0163	0.0170	0.0176	0.0183	0.0190	0.0197	0.0205	0.0212	0.0220	0.0227	0.0235	0.0242	0.0250	0.0291	0.0303	0.0315	0.0327	0.0339	0.0352	0.0364	0.0377	0.0389	0.0401		
38	0.0091	0.0095	0.0099	0.0102	0.0106	0.0111	0.0115	0.0119	0.0124	0.0129	0.0134	0.0140	0.0145	0.0151	0.0157	0.0163	0.0169	0.0176	0.0183	0.0189	0.0196	0.0204	0.0211	0.0218	0.0226	0.0233	0.0240	0.0279	0.0290	0.0302	0.0313	0.0325	0.0337	0.0350	0.0362	0.0374	0.0386			
39	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0134	0.0139	0.0145	0.0151	0.0156	0.0163	0.0169	0.0175	0.0182	0.0189	0.0195	0.0202	0.0209	0.0217	0.0224	0.0231	0.0267	0.0278	0.0289	0.0300	0.0312	0.0324	0.0336	0.0347	0.0359	0.0371				
40	0.0091	0.0095	0.0099	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0134	0.0139	0.0145	0.0150	0.0156	0.0162	0.0168	0.0175	0.0181	0.0188	0.0194	0.0201	0.0208	0.0215	0.0222	0.0256	0.0266	0.0277	0.0288	0.0299	0.0311	0.0322	0.0334	0.0345	0.0357					
41	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0129	0.0134	0.0139	0.0144	0.0150	0.0156	0.0162	0.0168	0.0174	0.0180	0.0187	0.0193	0.0200	0.0206	0.0213	0.0245	0.0255	0.0265	0.0276	0.0287	0.0298	0.0309	0.0320	0.0331	0.0343						
42	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0115	0.0119	0.0124	0.0128	0.0133	0.0139	0.0144	0.0149	0.0155	0.0161	0.0167	0.0173	0.0179	0.0186	0.0192	0.0198	0.0205	0.0235	0.0244	0.0254	0.0265	0.0275	0.0286	0.0296	0.0307	0.0318	0.0329							
43	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0124	0.0128	0.0133	0.0138	0.0144	0.0149	0.0155	0.0160	0.0166	0.0172	0.0178	0.0184	0.0191	0.0197	0.0225	0.0234	0.0244	0.0254	0.0264	0.0274	0.0284	0.0295	0.0305	0.0316								
44	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0149	0.0154	0.0160	0.0165	0.0171	0.0177	0.0183	0.0189	0.0215	0.0224	0.0234	0.0243	0.0253	0.0263	0.0273	0.0283	0.0293	0.0303									
45	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0119	0.0123	0.0128	0.0133	0.0138	0.0143	0.0148	0.0154	0.0159	0.0165	0.0170	0.0176	0.0182	0.0206	0.0215	0.0224	0.0233	0.0242	0.0252	0.0262	0.0271	0.0281	0.0291										
46	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0128	0.0132	0.0137	0.0142	0.0148	0.0153	0.0158	0.0164	0.0169	0.0175	0.0198	0.0206	0.0215	0.0223	0.0232	0.0241	0.0251	0.0260	0.0270	0.0280											
47	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0127	0.0132	0.0137	0.0142	0.0147	0.0152	0.0157	0.0163	0.0168	0.0190	0.0197	0.0206	0.0214	0.0223	0.0232	0.0241	0.0250	0.0259	0.0268												
48	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0123	0.0127	0.0132	0.0137	0.0141	0.0146	0.0151	0.0157	0.0162	0.0182	0.0189	0.0197	0.0205	0.0213	0.0222	0.0231	0.0240	0.0248	0.0258													
49	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0122	0.0127	0.0131	0.0136	0.0141	0.0146	0.0151	0.0156	0.0174	0.0181	0.0189	0.0197	0.0205	0.0213	0.0221	0.0230	0.0238	0.0247														
50	0.0091	0.0095	0.0098	0.0102	0.0106	0.0110	0.0114	0.0118	0.0122	0.0127	0.0131	0.0136	0.0140	0.0145	0.0150	0.0167	0.0174	0.0181	0.0189	0.0196	0.0204	0.0212	0.0220	0.0229	0.0237															
51	0.0091	0.0095	0.0098	0.0102	0.0106	0.0109	0.0113	0.0118	0.0122	0.0126	0.0131	0.0135	0.0140	0.0144	0.0160	0.0167	0.0174	0.0181	0.0188	0.0196	0.0203	0.0211	0.0219	0.0228																
52	0.0091	0.0095	0.0098	0.0102	0.0106	0.0109	0.0113	0.0117	0.0122	0.0126	0.0130	0.0135	0.0139	0.0154	0.0160	0.0167	0.0173	0.0180	0.0188	0.0195	0.0203	0.0211	0.0218																	
53	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0125	0.0130	0.0134	0.0147	0.0153	0.0160	0.0166	0.0173	0.0180	0.0187	0.0195	0.0202	0.0210																		
54	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0117	0.0121	0.0125	0.0129	0.0141	0.0147	0.0153	0.0160	0.0166	0.0173	0.0180	0.0187	0.0194	0.0201																			
55	0.0091	0.0095	0.0098	0.0102	0.0105	0.0109	0.0113	0.0116	0.0120	0.0124	0.0136	0.0141	0.0147	0.0153	0.0159	0.0166	0.0172	0.0179	0.0186	0.0193																				
56	0.0091	0.0095	0.0098	0.0101	0.0105	0.0109	0.0112	0.0116	0.0120	0.0130	0.0136	0.0141	0.0147	0.0153	0.0159	0.0165	0.0172	0.0179	0.0185																					
57	0.0091	0.0095	0.0098	0.0101	0.0105	0.0108	0.0112	0.0116	0.0125	0.0130	0.0136	0.0141	0.0147	0.0153	0.0159	0.0165	0.0171	0.0178																						
58	0.0091	0.0095	0.0098	0.0101	0.0105	0.0108	0.0112	0.0120	0.0125	0.0130	0.0135	0.0141	0.0147	0.0152	0.0158	0.0165	0.0171																							
59	0.0091	0.0094	0.0098	0.0101	0.0104	0.0108	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0146	0.0152	0.0158	0.0164																								
60	0.0091	0.0094	0.0098	0.0101	0.0104	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0141	0.0146	0.0152	0.0158																									
61	0.0091	0.0094	0.0097	0.0101	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146	0.0152																										
62	0.0091	0.0094	0.0097	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140	0.0146																											
63	0.0091	0.0094	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0130	0.0135	0.0140																												
64	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0125	0.0129	0.0135																													
65	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0124	0.0129																														
66	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120	0.0124																															
67	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115	0.0120																																
68	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111	0.0115																																	
69	0.0091	0.0095	0.0099	0.0103	0.0107	0.0111																																		
70	0.0091	0.0095	0.0099	0.0102	0.0106																																			

Брутто-тариф по программе "Страхование на случай критических заболеваний"для мужчин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 26

Возраст	Срок страхования, лет																																											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.0743	0.0743	0.0743	0.0753	0.0772	0.0795	0.0820	0.0850	0.0883	0.0919	0.0955	0.0994	0.1036	0.1079	0.1124	0.1171	0.1221	0.1274	0.1329	0.1387	0.1448	0.1513	0.1584	0.1660	0.1743	0.1832	0.1927	0.2025	0.2127	0.2233	0.2341	0.2452	0.2566	0.2682	0.2801	0.2923	0.3046	0.3170	0.3294	0.3416
19	0.0743	0.0743	0.0757	0.0781	0.0808	0.0837	0.0871	0.0908	0.0947	0.0987	0.1030	0.1075	0.1122	0.1171	0.1222	0.1276	0.1333	0.1393	0.1455	0.1521	0.1592	0.1668	0.1751	0.1841	0.1937	0.2039	0.2146	0.2257	0.2371	0.2487	0.2608	0.2731	0.2857	0.2986	0.3118	0.3251	0.3386	0.3520	0.3651	0.3780
20	0.0743	0.0765	0.0796	0.0827	0.0861	0.0899	0.0939	0.0983	0.1027	0.1073	0.1122	0.1173	0.1226	0.1281	0.1339	0.1401	0.1465	0.1533	0.1604	0.1680	0.1763	0.1852	0.1949	0.2054	0.2164	0.2280	0.2400	0.2523	0.2649	0.2780	0.2913	0.3050	0.3189	0.3331	0.3476	0.3622	0.3767	0.3910	0.4049	0.4182
21	0.0789	0.0826	0.0860	0.0896	0.0938	0.0982	0.1030	0.1077	0.1127	0.1179	0.1234	0.1291	0.1351	0.1413	0.1479	0.1549	0.1622	0.1698	0.1780	0.1869	0.1966	0.2071	0.2184	0.2304	0.2429	0.2558	0.2691	0.2828	0.2969	0.3114	0.3261	0.3412	0.3566	0.3723	0.3881	0.4038	0.4193	0.4343	0.4488	0.4626
22	0.0866	0.0900	0.0938	0.0983	0.1031	0.1082	0.1133	0.1186	0.1243	0.1301	0.1362	0.1426	0.1493	0.1564	0.1639	0.1718	0.1800	0.1889	0.1984	0.2089	0.2203	0.2325	0.2454	0.2589	0.2729	0.2874	0.3022	0.3174	0.3330	0.3490	0.3654	0.3821	0.3990	0.4161	0.4331	0.4499	0.4662	0.4819	0.4968	0.5108
23	0.0938	0.0979	0.1029	0.1081	0.1137	0.1191	0.1249	0.1309	0.1372	0.1437	0.1506	0.1578	0.1655	0.1735	0.1819	0.1908	0.2003	0.2107	0.2220	0.2343	0.2475	0.2615	0.2761	0.2913	0.3069	0.3229	0.3394	0.3563	0.3736	0.3913	0.4094	0.4277	0.4462	0.4646	0.4828	0.5005	0.5175	0.5336	0.5488	0.5628
24	0.1023	0.1080	0.1137	0.1197	0.1255	0.1317	0.1381	0.1448	0.1519	0.1592	0.1669	0.1751	0.1838	0.1929	0.2024	0.2127	0.2239	0.2361	0.2493	0.2636	0.2788	0.2946	0.3110	0.3279	0.3452	0.3631	0.3814	0.4001	0.4193	0.4388	0.4586	0.4787	0.4987	0.5184	0.5375	0.5559	0.5734	0.5898	0.6051	0.6190
25	0.1141	0.1201	0.1265	0.1325	0.1391	0.1459	0.1531	0.1606	0.1685	0.1767	0.1855	0.1948	0.2046	0.2149	0.2259	0.2379	0.2511	0.2655	0.2809	0.2974	0.3145	0.3322	0.3505	0.3693	0.3886	0.4083	0.4286	0.4494	0.4705	0.4920	0.5137	0.5354	0.5567	0.5774	0.5974	0.6164	0.6342	0.6506	0.6658	0.6795
26	0.1266	0.1335	0.1397	0.1467	0.1540	0.1616	0.1696	0.1781	0.1869	0.1964	0.2063	0.2168	0.2279	0.2398	0.2528	0.2670	0.2826	0.2993	0.3171	0.3356	0.3548	0.3746	0.3949	0.4158	0.4372	0.4591	0.4816	0.5045	0.5277	0.5513	0.5747	0.5978	0.6203	0.6420	0.6625	0.6818	0.6997	0.7160	0.7309	
27	0.1410	0.1471	0.1545	0.1623	0.1705	0.1791	0.1881	0.1976	0.2077	0.2184	0.2297	0.2416	0.2544	0.2685	0.2839	0.3007	0.3188	0.3381	0.3581	0.3789	0.4003	0.4223	0.4449	0.4681	0.4918	0.5161	0.5409	0.5661	0.5916	0.6170	0.6420	0.6664	0.6899	0.7122	0.7331	0.7524	0.7702	0.7863		
28	0.1537	0.1621	0.1706	0.1795	0.1887	0.1984	0.2086	0.2195	0.2310	0.2432	0.2560	0.2698	0.2850	0.3017	0.3199	0.3395	0.3604	0.3821	0.4046	0.4278	0.4516	0.4761	0.5011	0.5268	0.5531	0.5800	0.6073	0.6349	0.6624	0.6896	0.7160	0.7414	0.7656	0.7882	0.8092	0.8285	0.8459			
29	0.1713	0.1802	0.1895	0.1993	0.2097	0.2206	0.2323	0.2447	0.2577	0.2716	0.2864	0.3028	0.3209	0.3406	0.3619	0.3845	0.4081	0.4324	0.4575	0.4832	0.5097	0.5368	0.5646	0.5931	0.6222	0.6518	0.6817	0.7115	0.7410	0.7696	0.7972	0.8234	0.8479	0.8707	0.8916	0.9105				
30	0.1898	0.1998	0.2103	0.2214	0.2331	0.2457	0.2590	0.2730	0.2879	0.3040	0.3217	0.3413	0.3627	0.3857	0.4103	0.4358	0.4622	0.4893	0.5171	0.5458	0.5751	0.6052	0.6361	0.6676	0.6996	0.7320	0.7644	0.7963	0.8273	0.8572	0.8856	0.9122	0.9369	0.9595	0.9801					
31	0.2106	0.2219	0.2337	0.2463	0.2598	0.2741	0.2893	0.3053	0.3226	0.3418	0.3630	0.3862	0.4112	0.4379	0.4655	0.4941	0.5235	0.5536	0.5846	0.6164	0.6490	0.6823	0.7165	0.7512	0.7863	0.8214	0.8559	0.8896	0.9220	0.9528	0.9816	1.0084	1.0330	1.0552						
32	0.2340	0.2467	0.2602	0.2748	0.2902	0.3065	0.3238	0.3425	0.3633	0.3863	0.4115	0.4387	0.4676	0.4976	0.5285	0.5604	0.5929	0.6265	0.6608	0.6961	0.7322	0.7692	0.8068	0.8449	0.8828	0.9203	0.9568	0.9920	1.0253	1.0567	1.0857	1.1123	1.1365							
33	0.2604	0.2750	0.2908	0.3074	0.3249	0.3435	0.3637	0.3862	0.4113	0.4387	0.4682	0.4996	0.5321	0.5657	0.6001	0.6354	0.6717	0.7088	0.7470	0.7861	0.8261	0.8668	0.9081	0.9493	0.9899	1.0295	1.0676	1.1038	1.1377	1.1692	1.1981	1.2243								
34	0.2907	0.3079	0.3258	0.3447	0.3646	0.3864	0.4109	0.4381	0.4679	0.5000	0.5342	0.5695	0.6058	0.6431	0.6812	0.7205	0.7607	0.8019	0.8443	0.8876	0.9317	0.9764	1.0211	1.0651	1.1080	1.1494	1.1886	1.2254	1.2596	1.2909	1.3193									
35	0.3266	0.3456	0.3658	0.3872	0.4108	0.4374	0.4671	0.4996	0.5345	0.5716	0.6099	0.6493	0.6896	0.7308	0.7733	0.8167	0.8614	0.9072	0.9541	1.0019	1.0503	1.0987	1.1464	1.1929	1.2378	1.2803	1.3203	1.3573	1.3913	1.4222										
36	0.3662	0.3879	0.4110	0.4366	0.4656	0.4981	0.5336	0.5717	0.6121	0.6536	0.6963	0.7399	0.7844	0.8303	0.8773	0.9255	0.9751	1.0258	1.0776	1.1300	1.1825	1.2342	1.2847	1.3333	1.3795	1.4228	1.4630	1.4998	1.5333											
37	0.4116	0.4363	0.4642	0.4961	0.5317	0.5706	0.6122	0.6562	0.7013	0.7474	0.7945	0.8426	0.8921	0.9428	0.9950	1.0485	1.1035	1.1595	1.2163	1.2731	1.3292	1.3839	1.4366	1.4867	1.5337	1.5773	1.6173	1.6535												
38	0.4632	0.4940	0.5293	0.5686	0.6113	0.6567	0.7046	0.7534	0.8032	0.8541	0.9059	0.9593	1.0140	1.0703	1.1281	1.1875	1.2481	1.3097	1.3712	1.4320	1.4913	1.5485	1.6028	1.6537	1.7010	1.7443	1.7837													
39	0.5275	0.5668	0.6101	0.6568	0.7063	0.7583	0.8109	0.8646	0.9193	0.9750	1.0325	1.0914	1.1520	1.2145	1.2787	1.3442	1.4108	1.4775	1.5433	1.6076	1.6695	1.7284	1.7836	1.8349	1.8819	1.9245														
40	0.6095	0.6570	0.7078	0.7614	0.8175	0.8741	0.9316	0.9903	1.0500	1.1117	1.1750	1.2403	1.3076	1.3769	1.4477	1.5198	1.5920	1.6633	1.7329	1.8000	1.8638	1.9237	1.9792	2.0302	2.0764															
41	0.7088	0.7637	0.8215	0.8818	0.9423	1.0037	1.0663	1.1302	1.1963	1.2643	1.3345	1.4070	1.4817	1.5582	1.6362	1.7143	1.7915	1.8669	1.9397	2.0088	2.0736	2.1338	2.1891	2.2392																
42	0.8236	0.8856	0.9503	1.0146	1.0799	1.1466	1.2147	1.2855	1.3583	1.4338	1.5119	1.5925	1.6751	1.7595	1.8441	1.9277	2.0094	2.0882	2.1631	2.2334	2.2986	2.3585	2.4128																	
43	0.9532	1.0225	1.0904	1.1595	1.2304	1.3029	1.3786	1.4567	1.5377	1.6219	1.7089	1.7982	1.8895	1.9811	2.0716	2.1601	2.2455	2.3267	2.4029	2.4735	2.5384	2.5973																		
44	1.0981	1.1687	1.2416	1.3167	1.3939	1.4749	1.5587	1.6459	1.7366	1.8305	1.9271	2.0260	2.1252	2.2233	2.3192	2.4118	2.4997	2.5823	2.6589	2.7292	2.7930																			
45	1.2458	1.3237	1.4039	1.4864	1.5734	1.6635	1.7575	1.8554	1.9571	2.0617	2.1688	2.2764	2.3828	2.4867	2.5871	2.6824	2.7718	2.8548	2.9310	3.0001																				
46	1.4090	1.4946	1.5826	1.6762	1.7731	1.8745	1.9804	2.0904	2.2037	2.3199	2.4365	2.5519	2.6646	2.7733	2.8766	2.9735	3.0634	3.1458	3.2206																					
47	1.5884	1.6824	1.7834	1.8878	1.9973	2.1119	2.2310	2.3538	2.4799	2.6063	2.7313	2.8535	2.9713	3.0831	3.1880	3.2852	3.3744	3.4554																						
48	1.7856	1.8957	2.0084	2.1267	2.2507	2.3798	2.5129	2.6496	2.7867	2.9222	3.0544	3.1819	3.3029	3.4163	3.5214	3.6178	3.7053																							
49	2.0169	2.1371	2.2645	2.3986	2.5383	2.6824	2.8307	2.9792	3.1257	3.2687	3.4065	3.5372	3.6596	3.7731	3.8771	3.9715																								
50	2.2697	2.4080	2.5535	2.7049	2.8612	3.0219	3.1826	3.3410	3.4955	3.6442	3.7851	3.9170	4.0393	4.1513	4.2530																									
51	2.5611	2.7185	2.8824	3.0513	3.2253	3.3989	3.5697	3.7361	3.8962	4.0478	4.1896	4.3210	4.4414	4.5506																										
52	2.8931	3.0700	3.2522	3.4403	3.6272	3.8110	3.9897	4.1615	4.3240	4.4761	4.6169	4.7458	4.8628																											
53	3.2667	3.4628	3.6658	3.8666	4.0634	4.2546	4.4385	4.6122	4.7746	4.9250	5.0627	5.1876																												
54	3.6815	3.9008	4.1154	4.3251	4.5289	4.7248	4.9097	5.0826	5.2426	5.3891	5.5221																													
55	4.1463	4.3723	4.5940	4.8098	5.0176	5.2135	5.3967	5.5662	5.7216	5.8627																														
56	4.6262	4.8606	5.0891	5.3091	5.5162	5.7099	5.8892	6.0534	6.2026																															
57	5.1250	5.3664	5.5988	5.8170	6.0209	6.2097	6.3828	6.5401																																
58	5.6398	5.8843	6.1128	6.3266	6.5246	6.7063	6.8715																																	
59	6.1625	6.3998	6.6227	6.8296	7.0197	7.1926																																		
60	6.6708	6.9037	7.1197	7.3182	7.4990																																			
61	7.1708	7.3956	7.6021	7.7904																																				
62	7.6546	7.8688	8.0643																																					
63	8.1167	8.3193																																						
64	8.5549																																							

Брутто-тариф по программе "Страхование на случай критических заболеваний"для женщин, %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 27

Возраст	Срок страхования, лет																																									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.1095	0.1095	0.1095	0.1110	0.1124	0.1142	0.1162	0.1183	0.1207	0.1237	0.1275	0.1320	0.1373	0.1434	0.1504	0.1581	0.1664	0.1753	0.1845	0.1939	0.2034	0.2130	0.2228	0.2327	0.2429	0.2533	0.2638	0.2745	0.2853	0.2960	0.3065	0.3167	0.3267	0.3363	0.3456	0.3546	0.3634	0.3721	0.3806	0.3890
19	0.1095	0.1095	0.1115	0.1132	0.1154	0.1177	0.1200	0.1227	0.1260	0.1302	0.1351	0.1410	0.1477	0.1554	0.1638	0.1729	0.1825	0.1926	0.2028	0.2130	0.2235	0.2340	0.2448	0.2558	0.2669	0.2783	0.2899	0.3015	0.3130	0.3243	0.3354	0.3461	0.3564	0.3664	0.3762	0.3856	0.3950	0.4042	0.4133	0.4222
20	0.1095	0.1127	0.1147	0.1171	0.1197	0.1223	0.1252	0.1289	0.1335	0.1389	0.1455	0.1528	0.1612	0.1704	0.1803	0.1909	0.2018	0.2128	0.2239	0.2352	0.2466	0.2583	0.2701	0.2821	0.2944	0.3069	0.3194	0.3318	0.3440	0.3559	0.3674	0.3786	0.3893	0.3998	0.4100	0.4200	0.4299	0.4397	0.4494	0.4589
21	0.1160	0.1176	0.1201	0.1228	0.1255	0.1286	0.1326	0.1377	0.1437	0.1508	0.1589	0.1681	0.1782	0.1890	0.2005	0.2123	0.2243	0.2363	0.2485	0.2608	0.2733	0.2861	0.2991	0.3123	0.3257	0.3392	0.3525	0.3657	0.3785	0.3909	0.4029	0.4144	0.4257	0.4367	0.4475	0.4582	0.4687	0.4791	0.4893	0.4993
22	0.1193	0.1224	0.1254	0.1283	0.1318	0.1362	0.1419	0.1485	0.1565	0.1654	0.1755	0.1865	0.1983	0.2108	0.2237	0.2366	0.2496	0.2628	0.2761	0.2896	0.3033	0.3173	0.3316	0.3460	0.3605	0.3749	0.3890	0.4028	0.4162	0.4290	0.4415	0.4536	0.4654	0.4770	0.4885	0.4998	0.5110	0.5220	0.5328	0.5431
23	0.1257	0.1289	0.1319	0.1355	0.1405	0.1468	0.1542	0.1630	0.1728	0.1839	0.1960	0.2089	0.2225	0.2365	0.2505	0.2646	0.2787	0.2931	0.3076	0.3224	0.3374	0.3528	0.3683	0.3839	0.3994	0.4146	0.4294	0.4437	0.4576	0.4709	0.4839	0.4966	0.5091	0.5214	0.5336	0.5457	0.5575	0.5691	0.5803	0.5910
24	0.1322	0.1353	0.1394	0.1450	0.1521	0.1604	0.1701	0.1811	0.1933	0.2065	0.2207	0.2355	0.2507	0.2658	0.2810	0.2963	0.3117	0.3273	0.3432	0.3594	0.3759	0.3926	0.4094	0.4260	0.4423	0.4582	0.4736	0.4884	0.5028	0.5167	0.5304	0.5438	0.5571	0.5702	0.5831	0.5959	0.6083	0.6204	0.6320	0.6430
25	0.1387	0.1434	0.1499	0.1581	0.1674	0.1784	0.1905	0.2040	0.2185	0.2340	0.2501	0.2666	0.2829	0.2992	0.3157	0.3323	0.3490	0.3661	0.3835	0.4012	0.4191	0.4371	0.4550	0.4725	0.4896	0.5061	0.5220	0.5374	0.5524	0.5670	0.5814	0.5956	0.6097	0.6237	0.6374	0.6508	0.6638	0.6762	0.6881	0.6993
26	0.1484	0.1562	0.1657	0.1761	0.1884	0.2018	0.2166	0.2325	0.2493	0.2668	0.2847	0.3023	0.3198	0.3374	0.3552	0.3732	0.3915	0.4101	0.4291	0.4483	0.4676	0.4868	0.5056	0.5239	0.5415	0.5586	0.5751	0.5911	0.6068	0.6222	0.6375	0.6526	0.6676	0.6824	0.6968	0.7107	0.7241	0.7369	0.7490	
27	0.1646	0.1754	0.1869	0.2005	0.2152	0.2315	0.2488	0.2670	0.2859	0.3052	0.3241	0.3428	0.3617	0.3807	0.3999	0.4194	0.4393	0.4596	0.4803	0.5009	0.5214	0.5415	0.5612	0.5800	0.5983	0.6159	0.6331	0.6498	0.6664	0.6828	0.6990	0.7151	0.7309	0.7464	0.7615	0.7759	0.7896	0.8027		
28	0.1870	0.1994	0.2144	0.2305	0.2483	0.2671	0.2868	0.3072	0.3279	0.3481	0.3681	0.3882	0.4084	0.4289	0.4497	0.4710	0.4927	0.5148	0.5369	0.5588	0.5803	0.6012	0.6214	0.6409	0.6597	0.6781	0.6960	0.7137	0.7313	0.7487	0.7659	0.7830	0.7996	0.8157	0.8313	0.8461	0.8601			
29	0.2129	0.2299	0.2475	0.2669	0.2873	0.3086	0.3305	0.3526	0.3742	0.3955	0.4168	0.4383	0.4601	0.4822	0.5049	0.5280	0.5516	0.5752	0.5986	0.6215	0.6439	0.6655	0.6862	0.7063	0.7259	0.7451	0.7640	0.7828	0.8015	0.8200	0.8382	0.8561	0.8735	0.8902	0.9061	0.9212				
30	0.2482	0.2669	0.2880	0.3098	0.3327	0.3562	0.3797	0.4026	0.4250	0.4476	0.4704	0.4934	0.5170	0.5411	0.5657	0.5908	0.6160	0.6409	0.6654	0.6893	0.7122	0.7344	0.7558	0.7767	0.7972	0.8174	0.8375	0.8575	0.8773	0.8969	0.9161	0.9347	0.9527	0.9698	0.9861					
31	0.2871	0.3103	0.3338	0.3584	0.3834	0.4084	0.4325	0.4562	0.4800	0.5040	0.5284	0.5533	0.5789	0.6051	0.6318	0.6587	0.6853	0.7114	0.7368	0.7613	0.7848	0.8077	0.8299	0.8518	0.8734	0.8948	0.9162	0.9374	0.9585	0.9791	0.9991	1.0184	1.0368	1.0543						
32	0.3354	0.3602	0.3862	0.4127	0.4391	0.4643	0.4891	0.5140	0.5393	0.5650	0.5914	0.6185	0.6463	0.6747	0.7033	0.7316	0.7594	0.7865	0.8125	0.8376	0.8619	0.8856	0.9089	0.9319	0.9548	0.9777	1.0004	1.0230	1.0451	1.0666	1.0873	1.1071	1.1259							
33	0.3869	0.4148	0.4428	0.4706	0.4969	0.5227	0.5488	0.5753	0.6024	0.6303	0.6590	0.6885	0.7188	0.7492	0.7794	0.8090	0.8378	0.8655	0.8921	0.9180	0.9432	0.9679	0.9925	1.0170	1.0414	1.0658	1.0899	1.1137	1.1368	1.1590	1.1803	1.2005								
34	0.4450	0.4743	0.5033	0.5304	0.5570	0.5842	0.6120	0.6405	0.6700	0.7004	0.7318	0.7641	0.7964	0.8286	0.8600	0.8906	0.9201	0.9484	0.9759	1.0026	1.0290	1.0552	1.0813	1.1074	1.1335	1.1594	1.1849	1.2096	1.2336	1.2564	1.2782									
35	0.5062	0.5362	0.5638	0.5912	0.6196	0.6487	0.6787	0.7099	0.7422	0.7756	0.8100	0.8445	0.8787	0.9122	0.9447	0.9760	1.0061	1.0352	1.0637	1.0918	1.1196	1.1475	1.1754	1.2033	1.2311	1.2584	1.2850	1.3107	1.3353	1.3587										
36	0.5688	0.5963	0.6245	0.6542	0.6849	0.7166	0.7497	0.7842	0.8198	0.8565	0.8933	0.9298	0.9654	1.0000	1.0332	1.0652	1.0961	1.1264	1.1562	1.1859	1.2156	1.2454	1.2753	1.3050	1.3343	1.3629	1.3905	1.4169	1.4421											
37	0.6261	0.6559	0.6876	0.7203	0.7542	0.7896	0.8264	0.8645	0.9038	0.9431	0.9820	1.0200	1.0568	1.0920	1.1259	1.1587	1.1908	1.2225	1.2541	1.2858	1.3177	1.3496	1.3815	1.4129	1.4436	1.4732	1.5016	1.5287												
38	0.6883	0.7224	0.7573	0.7934	0.8312	0.8706	0.9113	0.9533	0.9953	1.0368	1.0771	1.1162	1.1536	1.1894	1.2242	1.2581	1.2918	1.3254	1.3591	1.3931	1.4273	1.4614	1.4951	1.5280	1.5599	1.5904	1.6195													
39	0.7593	0.7963	0.8346	0.8749	0.9170	0.9606	1.0055	1.0503	1.0943	1.1372	1.1786	1.2180	1.2559	1.2925	1.3285	1.3641	1.3997	1.4356	1.4719	1.5084	1.5449	1.5810	1.6163	1.6505	1.6833	1.7146														
40	0.8364	0.8773	0.9204	0.9654	1.0120	1.0600	1.1077	1.1545	1.1998	1.2435	1.2851	1.3249	1.3636	1.4014	1.4391	1.4769	1.5150	1.5537	1.5926	1.6317	1.6704	1.7083	1.7449	1.7802	1.8138															
41	0.9217	0.9679	1.0162	1.0659	1.1172	1.1679	1.2174	1.2652	1.3112	1.3548	1.3967	1.4372	1.4770	1.5167	1.5567	1.5972	1.6383	1.6799	1.7217	1.7631	1.8037	1.8431	1.8809	1.9170																
42	1.0182	1.0698	1.1228	1.1774	1.2310	1.2832	1.3333	1.3815	1.4271	1.4708	1.5132	1.5550	1.5967	1.6389	1.6819	1.7256	1.7700	1.8147	1.8590	1.9025	1.9448	1.9854	2.0241																	
43	1.1258	1.1821	1.2402	1.2966	1.3512	1.4036	1.4538	1.5012	1.5466	1.5908	1.6345	1.6783	1.7228	1.7683	1.8148	1.8622	1.9099	1.9574	2.0040	2.0494	2.0930	2.1346																		
44	1.2435	1.3052	1.3641	1.4209	1.4752	1.5272	1.5762	1.6232	1.6690	1.7145	1.7605	1.8075	1.8557	1.9051	1.9556	2.0067	2.0575	2.1075	2.1562	2.2030	2.2477																			
45	1.3725	1.4327	1.4911	1.5469	1.6005	1.6508	1.6992	1.7467	1.7941	1.8423	1.8918	1.9429	1.9955	2.0495	2.1042	2.1587	2.2124	2.2646	2.3149	2.3630																				
46	1.4985	1.5588	1.6161	1.6713	1.7229	1.7728	1.8219	1.8714	1.9220	1.9743	2.0286	2.0848	2.1425	2.2012	2.2598	2.3175	2.3736	2.4278	2.4795																					
47	1.6246	1.6832	1.7399	1.7928	1.8440	1.8950	1.9467	1.9999	2.0554	2.1133	2.1734	2.2354	2.2984	2.3614	2.4235	2.4840	2.5423	2.5979																						
48	1.7474	1.8059	1.8597	1.9125	1.9654	2.0196	2.0759	2.1350	2.1969	2.2615	2.3281	2.3961	2.4640	2.5310	2.5961	2.6589	2.7189																							
49	1.8699	1.9240	1.9783	2.0335	2.0907	2.1506	2.2138	2.2803	2.3499	2.4218	2.4952	2.5685	2.6408	2.7111	2.7787	2.8434																								
50	1.9833	2.0405	2.0990	2.1599	2.2241	2.2922	2.3641	2.4393	2.5172	2.5966	2.6759	2.7539	2.8298	2.9028	2.9725																									
51	2.1032	2.1653	2.2307	2.2998	2.3734	2.4512	2.5327	2.6171	2.7031	2.7889	2.8731	2.9550	3.0336	3.1086																										
52	2.2335	2.3039	2.3786	2.4584	2.5429	2.6313	2.7228	2.8160	2.9086	2.9995	3.0876	3.1722	3.2528																											
53	2.3813	2.4621	2.5488	2.6405	2.7365	2.8356	2.9364	3.0363	3.1342	3.2289	3.3196	3.4060																												
54	2.5511	2.6455	2.7450	2.8490	2.9562	3.0650	3.1725	3.2775	3.3789	3.4760	3.5683																													
55	2.7494	2.8571	2.9694	3.0850	3.2020	3.3172	3.4295	3.5377	3.6411	3.7394																														
56	2.9760	3.0968	3.2211	3.3465	3.4695	3.5889	3.7038	3.8134	3.9177																															
57	3.2304	3.3635	3.4974	3.6278	3.7542	3.8756	3.9913	4.1014																																
58	3.5110	3.6531	3.7903	3.9232	4.0507	4.1722	4.2879																																	
59	3.8108	3.9537	4.0925	4.2257	4.3529	4.4741																																		
60	4.1128	4.2579	4.3970	4.5299	4.6567																																			
61	4.4197	4.5646	4.7029	4.8353																																				
62	4.7266	4.8705	5.0086																																					
63	5.0319	5.1762																																						
64	5.3385																																							

Брутто-тариф по программе "Страхование на случай инвалидности от любой причины", %
Ежегодная форма оплаты

Базовые тарифы по программам страхования
Таблица 28

Возраст	Срок страхования, лет																																									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.0343	0.0354	0.0365	0.0376	0.0388	0.0400	0.0412	0.0424	0.0436	0.0448	0.0461	0.0473	0.0486	0.0499	0.0512	0.0523	0.0533	0.0541	0.0549	0.0555	0.0561	0.0568	0.0576	0.0583	0.0591	0.0598	0.0605	0.0612	0.0618	0.0623	0.0628	0.0632	0.0637	0.0642	0.0647	0.0652	0.0657	0.0662	0.0668	0.0673
1	0.0366	0.0378	0.0390	0.0402	0.0414	0.0427	0.0439	0.0452	0.0465	0.0479	0.0492	0.0505	0.0519	0.0533	0.0544	0.0554	0.0563	0.0571	0.0578	0.0584	0.0591	0.0599	0.0607	0.0615	0.0623	0.0630	0.0637	0.0643	0.0648	0.0653	0.0658	0.0663	0.0668	0.0673	0.0679	0.0684	0.0690	0.0696	0.0702	0.0708
2	0.0390	0.0403	0.0416	0.0429	0.0442	0.0455	0.0469	0.0483	0.0497	0.0511	0.0525	0.0539	0.0554	0.0566	0.0576	0.0586	0.0593	0.0600	0.0607	0.0614	0.0622	0.0630	0.0639	0.0647	0.0655	0.0662	0.0668	0.0674	0.0679	0.0685	0.0690	0.0695	0.0700	0.0706	0.0712	0.0718	0.0724	0.0730	0.0737	0.0743
3	0.0417	0.0430	0.0444	0.0458	0.0472	0.0486	0.0500	0.0515	0.0530	0.0545	0.0560	0.0575	0.0588	0.0599	0.0608	0.0616	0.0623	0.0630	0.0638	0.0646	0.0654	0.0663	0.0672	0.0680	0.0688	0.0694	0.0700	0.0706	0.0711	0.0716	0.0722	0.0728	0.0734	0.0740	0.0746	0.0753	0.0760	0.0766	0.0773	0.0779
4	0.0445	0.0459	0.0474	0.0488	0.0503	0.0519	0.0534	0.0550	0.0566	0.0582	0.0598	0.0611	0.0622	0.0632	0.0640	0.0647	0.0653	0.0661	0.0670	0.0679	0.0688	0.0697	0.0706	0.0713	0.0720	0.0727	0.0732	0.0738	0.0744	0.0749	0.0755	0.0762	0.0768	0.0775	0.0782	0.0789	0.0796	0.0803	0.0810	0.0817
5	0.0474	0.0490	0.0505	0.0521	0.0537	0.0554	0.0570	0.0587	0.0604	0.0621	0.0635	0.0646	0.0655	0.0664	0.0670	0.0677	0.0685	0.0694	0.0703	0.0713	0.0723	0.0732	0.0740	0.0747	0.0753	0.0759	0.0765	0.0771	0.0777	0.0783	0.0790	0.0797	0.0804	0.0811	0.0819	0.0826	0.0834	0.0842	0.0849	0.0857
6	0.0506	0.0523	0.0539	0.0556	0.0573	0.0591	0.0608	0.0626	0.0644	0.0658	0.0670	0.0680	0.0688	0.0694	0.0701	0.0709	0.0718	0.0728	0.0738	0.0748	0.0757	0.0766	0.0773	0.0780	0.0786	0.0792	0.0798	0.0804	0.0811	0.0818	0.0826	0.0833	0.0841	0.0849	0.0857	0.0865	0.0873	0.0881	0.0889	0.0898
7	0.0540	0.0558	0.0576	0.0594	0.0612	0.0630	0.0649	0.0668	0.0683	0.0694	0.0704	0.0712	0.0718	0.0725	0.0733	0.0742	0.0752	0.0763	0.0773	0.0783	0.0792	0.0799	0.0806	0.0813	0.0819	0.0825	0.0832	0.0839	0.0847	0.0854	0.0862	0.0871	0.0879	0.0888	0.0896	0.0905	0.0914	0.0922	0.0931	0.0940
8	0.0577	0.0595	0.0614	0.0633	0.0653	0.0673	0.0693	0.0708	0.0719	0.0728	0.0736	0.0742	0.0748	0.0756	0.0766	0.0776	0.0787	0.0798	0.0809	0.0818	0.0826	0.0833	0.0839	0.0846	0.0852	0.0859	0.0867	0.0875	0.0883	0.0891	0.0900	0.0909	0.0918	0.0927	0.0937	0.0946	0.0955	0.0964	0.0974	0.0983
9	0.0615	0.0635	0.0655	0.0676	0.0697	0.0718	0.0733	0.0744	0.0753	0.0759	0.0765	0.0771	0.0779	0.0789	0.0800	0.0811	0.0823	0.0833	0.0843	0.0851	0.0858	0.0865	0.0872	0.0879	0.0886	0.0894	0.0902	0.0911	0.0920	0.0929	0.0939	0.0949	0.0958	0.0968	0.0978	0.0988	0.0998	0.1008	0.1018	0.1028
10	0.0657	0.0678	0.0700	0.0721	0.0744	0.0758	0.0769	0.0777	0.0783	0.0787	0.0793	0.0801	0.0811	0.0822	0.0834	0.0846	0.0857	0.0867	0.0876	0.0883	0.0891	0.0897	0.0904	0.0912	0.0920	0.0929	0.0938	0.0948	0.0958	0.0968	0.0978	0.0989	0.0999	0.1010	0.1020	0.1031	0.1042	0.1053	0.1063	0.1074
11	0.0701	0.0724	0.0747	0.0770	0.0784	0.0793	0.0800	0.0805	0.0808	0.0813	0.0821	0.0831	0.0843	0.0856	0.0869	0.0880	0.0890	0.0899	0.0907	0.0915	0.0922	0.0929	0.0937	0.0945	0.0955	0.0965	0.0975	0.0985	0.0996	0.1007	0.1018	0.1030	0.1041	0.1052	0.1064	0.1075	0.1087	0.1098	0.1110	0.1122
12	0.0748	0.0772	0.0797	0.0809	0.0816	0.0821	0.0824	0.0827	0.0831	0.0839	0.0849	0.0862	0.0876	0.0889	0.0901	0.0912	0.0921	0.0929	0.0937	0.0944	0.0952	0.0960	0.0969	0.0979	0.0990	0.1000	0.1012	0.1023	0.1035	0.1047	0.1059	0.1071	0.1083	0.1096	0.1108	0.1120	0.1133	0.1145	0.1158	0.1171
13	0.0798	0.0824	0.0833	0.0837	0.0839	0.0841	0.0842	0.0845	0.0853	0.0865	0.0878	0.0893	0.0907	0.0920	0.0931	0.0941	0.0949	0.0957	0.0965	0.0973	0.0982	0.0991	0.1002	0.1013	0.1024	0.1036	0.1049	0.1062	0.1074	0.1087	0.1100	0.1113	0.1126	0.1140	0.1153	0.1166	0.1180	0.1193	0.1207	0.1222
14	0.0852	0.0852	0.0852	0.0852	0.0852	0.0852	0.0854	0.0863	0.0875	0.0890	0.0906	0.0922	0.0936	0.0948	0.0958	0.0967	0.0975	0.0983	0.0991	0.1001	0.1011	0.1022	0.1034	0.1046	0.1059	0.1073	0.1086	0.1100	0.1114	0.1128	0.1142	0.1156	0.1170	0.1184	0.1199	0.1213	0.1228	0.1243	0.1259	0.1275
15	0.0852	0.0852	0.0852	0.0852	0.0852	0.0855	0.0865	0.0879	0.0896	0.0914	0.0931	0.0947	0.0960	0.0971	0.0980	0.0989	0.0997	0.1007	0.1016	0.1027	0.1039	0.1052	0.1065	0.1079	0.1094	0.1108	0.1123	0.1138	0.1153	0.1168	0.1183	0.1198	0.1214	0.1229	0.1245	0.1260	0.1277	0.1294	0.1312	0.1330
16	0.0852	0.0852	0.0852	0.0852	0.0856	0.0868	0.0885	0.0904	0.0924	0.0943	0.0960	0.0974	0.0986	0.0996	0.1005	0.1014	0.1024	0.1034	0.1046	0.1059	0.1072	0.1087	0.1101	0.1117	0.1133	0.1149	0.1164	0.1181	0.1197	0.1213	0.1230	0.1246	0.1263	0.1280	0.1296	0.1314	0.1332	0.1352	0.1372	0.1393
17	0.0852	0.0852	0.0852	0.0857	0.0872	0.0892	0.0914	0.0937	0.0958	0.0977	0.0992	0.1004	0.1014	0.1024	0.1033	0.1043	0.1054	0.1067	0.1081	0.1095	0.1110	0.1126	0.1143	0.1160	0.1177	0.1194	0.1211	0.1229	0.1246	0.1264	0.1282	0.1300	0.1318	0.1336	0.1355	0.1375	0.1395	0.1417	0.1440	0.1463
18	0.0852	0.0852	0.0859	0.0878	0.0902	0.0927	0.0953	0.0977	0.0997	0.1013	0.1026	0.1036	0.1046	0.1056	0.1066	0.1077	0.1091	0.1105	0.1121	0.1137	0.1154	0.1172	0.1190	0.1208	0.1227	0.1245	0.1264	0.1283	0.1302	0.1321	0.1340	0.1360	0.1379	0.1399	0.1421	0.1443	0.1467	0.1491	0.1517	0.1542
19	0.0852	0.0863	0.0889	0.0917	0.0946	0.0975	0.1001	0.1022	0.1039	0.1052	0.1062	0.1072	0.1082	0.1092	0.1104	0.1118	0.1134	0.1150	0.1167	0.1186	0.1205	0.1224	0.1244	0.1263	0.1283	0.1303	0.1323	0.1344	0.1364	0.1385	0.1406	0.1427	0.1449	0.1472	0.1496	0.1521	0.1547	0.1575	0.1603	0.1631
20	0.0876	0.0910	0.0943	0.0975	0.1006	0.1033	0.1055	0.1072	0.1084	0.1094	0.1104	0.1113	0.1123	0.1135	0.1150	0.1166	0.1183	0.1202	0.1221	0.1242	0.1262	0.1283	0.1304	0.1325	0.1347	0.1368	0.1390	0.1412	0.1434	0.1457	0.1479	0.1502	0.1527	0.1553	0.1580	0.1609	0.1638	0.1668	0.1699	0.1730
21	0.0947	0.0981	0.1014	0.1046	0.1073	0.1094	0.1110	0.1121	0.1129	0.1138	0.1146	0.1157	0.1169	0.1184	0.1201	0.1219	0.1238	0.1259	0.1281	0.1302	0.1325	0.1347	0.1370	0.1392	0.1416	0.1439	0.1463	0.1486	0.1510	0.1534	0.1559	0.1586	0.1614	0.1643	0.1674	0.1706	0.1738	0.1772	0.1805	0.1839
22	0.1017	0.1052	0.1085	0.1112	0.1132	0.1145	0.1155	0.1162	0.1169	0.1176	0.1187	0.1199	0.1214	0.1232	0.1251	0.1272	0.1294	0.1317	0.1340	0.1364	0.1388	0.1412	0.1437	0.1462	0.1486	0.1512	0.1537	0.1563	0.1589	0.1616	0.1645	0.1675	0.1706	0.1739	0.1774	0.1809	0.1845	0.1881	0.1918	0.1955
23	0.1088	0.1123	0.1148	0.1167	0.1177	0.1185	0.1190	0.1196	0.1202	0.1212	0.1224	0.1241	0.1259	0.1280	0.1302	0.1326	0.1351	0.1375	0.1401	0.1426	0.1453	0.1479	0.1506	0.1532	0.1560	0.1587	0.1615	0.1642	0.1671	0.1702	0.1735	0.1769	0.1805	0.1842	0.1879	0.1918	0.1958	0.1997	0.2038	0.2078
24	0.1159	0.1182	0.1197	0.1204	0.1209	0.1212	0.1216	0.1222	0.1232	0.1245	0.1262	0.1283	0.1305	0.1329	0.1354	0.1381	0.1408	0.1435	0.1462	0.1491	0.1519	0.1548	0.1576	0.1606	0.1635	0.1665	0.1694	0.1726	0.1759	0.1794	0.1831	0.1870	0.1910	0.1951	0.1992	0.2035	0.2078	0.2122	0.2165	0.2209
25	0.1207	0.1218	0.1222	0.1224	0.1225	0.1229	0.1234	0.1245	0.1259	0.1278	0.1300	0.1325	0.1350	0.1378	0.1407	0.1436	0.1466	0.1496	0.1526	0.1556	0.1587	0.1618	0.1650	0.1682	0.1714	0.1746	0.1780	0.1816	0.1853	0.1893	0.1935	0.1978	0.2022	0.2068	0.2114	0.2160	0.2207	0.2255	0.2302	0.2349
26	0.1230	0.1230	0.1230	0.1230	0.1234	0.1240	0.1252	0.1268	0.1289	0.1314	0.1341	0.1370	0.1400	0.1432	0.1464	0.1496	0.1528	0.1561	0.1594	0.1627	0.1661	0.1695	0.1729	0.1764	0.1798	0.1834	0.1873	0.1914	0.1957	0.2002	0.2049	0.2097	0.2146	0.2196	0.2246	0.2297	0.2348	0.2399	0.2450	0.2501
27	0.1230	0.1230	0.1230	0.1236	0.1243	0.1257	0.1275	0.1300	0.1328	0.1358	0.1390	0.1423	0.1458	0.1492	0.1528	0.1562	0.1598	0.1634	0.1670	0.1706	0.1743	0.1779	0.1817	0.1854	0.1893	0.1935	0.1979	0.2025	0.2074	0.2125	0.2176	0.2229	0.2283	0.2338	0.2393	0.2448	0.2504	0.2559	0.2613	0.2669
28	0.1230	0.1230	0.1238	0.1247	0.1264	0.1285	0.1313	0.1345	0.1379	0.1414	0.1450	0.1489	0.1526	0.1564	0.1602	0.1640	0.1679	0.1718	0.1757	0.1796	0.1836	0.1876	0.1916	0.1958	0.2003	0.2051	0.2101	0.2154	0.2208	0.2264	0.2322	0.2380	0.2439	0.2498	0.2558	0.2618	0.2678	0.2737	0.2797	0.2853
29	0.1230	0.1242	0.1253	0.1274	0.1299	0.1331	0.1367	0.1405	0.1443	0.1483	0.1525	0.1566	0.1608	0.1648	0.1689	0.1731	0.1773	0.1815	0.1857	0.1900	0.1943	0.1985	0.2031	0.2080	0.2131	0.2185	0.2242	0.2301	0.2361	0.2423	0.2486	0.2550	0.2614	0.2679	0.2744	0.2808	0.2873	0.2937	0.2998	0.3055
30	0.1254	0.1265	0.1291	0.1319	0.1356	0.1397	0.1439	0.1481	0.1524	0.1570	0.1614	0.1659	0.1702	0.1746	0.1791	0.1836	0.1880	0.1926	0.1971	0.2018	0.2063	0.2112	0.2165	0.2220	0.2278	0.2340	0.2403	0.2468	0.2535	0.2603	0.2672	0.2742	0.2812	0.2882	0.2952	0.3021	0.3091	0.3157	0.3219	0.3276
31	0.1278	0.1312	0.1345	0.1388	0.1433	0.1479	0.1525	0.1572	0.1622	0.1669	0.1716	0.1763	0.1810	0.1857	0.1905	0.1953	0.2002	0.2050	0.2100	0.2148	0.2201	0.2257	0.2317	0.2380	0.2446	0.2514	0.2585	0.2657	0.2730	0.2805	0.2880	0.2956	0.3032	0.3107	0.3182	0.3258	0.3329	0.3396	0.3459	
32	0.1349	0.1383	0.1430	0.1480	0.1530	0.1579	0.1629	0.1682	0.1732	0.1783	0.1832	0.1882	0.1933	0.1983	0.2034	0.2086	0.2138	0.2190	0.2242	0.2299	0.2359	0.2423	0.2490	0.2562	0.2636	0.2712	0.2789	0.2869	0.2949	0.3031	0.3113	0.3195	0.3276	0.3357	0.3439	0.3517	0.3589	0.3656		
33	0.1420	0.1477	0.1532	0.1585	0.1637	0.1691	0.1747	0.1800	0.1854	0.1906	0.1959	0.2012	0.2066	0.2120	0.2174	0.2230	0.2286	0.2341	0.2401	0.2466	0.2534	0.2607	0.2684	0.2764	0.2846	0.2930	0.3016	0.3102	0.3190	0.3279	0.3367	0.3456	0.3543	0.3632	0.3716	0.3794	0.3867			
34	0.1538	0.1595	0.1650	0.1704	0.1760	0.1819	0.1874	0.1930	0.1985	0.2041	0.2097	0.2154	0.2211	0.2269	0.2327	0.2387	0.2446	0.2510	0.2579	0.2653	0.2731	0.2814	0.2900	0.2988	0.3079	0.3172	0.3265	0.3360	0.3456	0.3552	0.3647	0.3742	0.3838	0.3929	0.4013	0.4092				
35	0.1656	0.1713	0.1768	0.1827	0.1890	0.1948	0.2007	0.2064	0.2123	0.2182	0.2242	0.2302	0.2364	0.2426	0.2490	0.2552	0.2621	0.2695	0.2774	0.2858	0.2947	0.3040	0.3135	0.3233	0.3333	0.3435	0.3537	0.3641	0.3744	0.3848	0.3950	0.4054	0.4152	0.4244	0.4329					
36	0.1775	0.1831	0.1894	0.1961	0.2022	0.2084	0.2144	0.2205	0.2268	0.2331	0.2395	0.2460	0.2526	0.2594	0.2660	0.2734	0.2814	0.2898	0.2989	0.3085	0.3185	0.3288	0.3394	0.3502	0.3612	0.3723	0.3834	0.3946	0.4058	0.4169	0.4282	0.4388	0.4487	0.4579						
37	0.1893	0.1961	0.2035	0.2097	0.2162	0.2225	0.2290	0.2355	0.2423	0.2490	0.2559	0.2629	0.2701	0.2772	0.2851	0.2936	0.3027	0.3125	0.3229	0.3337	0.3448	0.3562	0.3679	0.3797	0.3917	0.4038	0.4159	0.4280	0.4401	0.4523	0.4637	0.4744	0.4844							
38	0.2035	0.2114	0.2177	0.2245	0.2309	0.2377	0.2446	0.2517	0.2588	0.2661	0.2736	0.2812	0.2887	0.2971	0.3063	0.3161	0.3266	0.3378	0.3495	0.3615	0.3738	0.3865	0.3993	0.4122	0.4253	0.4384	0.4515	0.4646	0.4778	0.4902	0.5018	0.5126								
39	0.2201	0.2257	0.2327	0.2393	0.2464	0.2536	0.2611	0.2686	0.2764	0.2843	0.2924	0.3004	0.3094	0.3193	0.3298	0.3412	0.3533	0.3659	0.3789	0.3922	0.4059	0.4198	0.4338	0.4479	0.4621	0.4763	0.4904	0.5047	0.5181	0.5307	0.5424									
40	0.2319	0.2398	0.2468	0.2545	0.2622	0.2702	0.2782	0.2865	0.2949	0.3036	0.3121	0.3217	0.3324	0.3437	0.3560	0.3691	0.3828	0.3968	0.4113	0.4260	0.4410	0.4562	0.4715	0.4869	0.5022	0.5175	0.5330	0.5476	0.5612	0.5739										
41	0.2485	0.2553	0.2633	0.2715	0.2799	0.2884	0.2972	0.3061	0.3154	0.3244	0.3348	0.3462	0.3585	0.3718	0.3860	0.4007	0.4159	0.4316	0.4476	0.4638	0.4802	0.4968	0.5135	0.5301	0.5466	0.5634	0.5792	0.5939	0.6076											
42	0.2627	0.2717	0.2805	0.2896	0.2986	0.3080	0.3175	0.3274	0.3370	0.3481	0.3605	0.3737	0.3882	0.4035	0.4195	0.4360	0.4529	0.4702	0.4878	0.5056	0.5235	0.5415	0.5595	0.5774	0.5956	0.6127	0.6286	0.6435												
43	0.2816	0.2907	0.3002	0.3096	0.3196	0.3296	0.3401	0.3503	0.3623	0.3756	0.3900	0.4056	0.4222	0.4395	0.4574	0.4757	0.4945	0.5135	0.5327	0.5522	0.5717	0.5911	0.6105	0.6303	0.6488	0.6660	0.6821													
44	0.3005	0.3107	0.3206	0.3312	0.3419	0.3531	0.3639	0.3768	0.3912	0.4068	0.4237	0.4418	0.4606	0.4799	0.4998	0.5201	0.5407	0.5616	0.5826	0.6037	0.6248	0.6458	0.6672	0.6872	0.7059	0.7232														
45	0.3218	0.3320	0.3433	0.3547	0.3666	0.3779	0.3919	0.4075	0.4245	0.4429	0.4625	0.4830	0.5040	0.5255	0.5475	0.5698	0.5923	0.6152	0.6380	0.6608	0.6835	0.7067	0.7284	0.7486	0.7673															
46	0.3431	0.3556	0.3677	0.3804	0.3923	0.4075	0.4246	0.4430	0.4631	0.4845	0.5067	0.5295	0.5529	0.5767	0.6009	0.6252	0.6499	0.6747	0.6993	0.7240	0.7491	0.7725	0.7943	0.8146																
47	0.3691	0.3816	0.3951	0.4075	0.4240	0.4427	0.4629	0.4849	0.5082	0.5323	0.5571	0.5824	0.6082	0.6343	0.6607	0.6875	0.7142	0.7409	0.7675	0.7947	0.8200	0.8436	0.8655																	
48	0.3952	0.4099	0.4227	0.4410	0.4617	0.4839	0.5079	0.5334	0.5598	0.5866	0.6140	0.6420	0.6703	0.6988	0.7277	0.7566	0.7855	0.8142	0.8437	0.8711	0.8965	0.9201																		
49	0.4259	0.4384	0.4591	0.4823	0.5067	0.5332	0.5611	0.5897	0.6188	0.6486	0.6788	0.7093	0.7402	0.7713	0.8025	0.8337	0.8648	0.8966	0.9262	0.9537	0.9791																			
50	0.4520	0.4780	0.5046	0.5318	0.5609	0.5914	0.6226	0.6541	0.6862	0.7188	0.7518	0.7850	0.8186	0.8522	0.8858	0.9194	0.9538	0.9857	1.0153	1.0426																				
51	0.5064	0.5346	0.5635	0.5948	0.6275	0.6610	0.6947	0.7291	0.7641	0.7994	0.8351	0.8712	0.9073	0.9434	0.9796	1.0167	1.0510	1.0828	1.1121																					
52	0.5655	0.5961	0.6299	0.6652	0.7012	0.7373	0.7741	0.8116	0.8494	0.8875	0.9263	0.9651	1.0039	1.0428	1.0827	1.1197	1.1538	1.1853																						
53	0.6294	0.6667	0.7049	0.7434	0.7820	0.8213	0.8614	0.9018	0.9427	0.9842	1.0258	1.0675	1.1092	1.1523	1.1920	1.2285	1.2623																							
54	0.7075	0.7482	0.7889	0.8297	0.8714	0.9141	0.9572	1.0008	1.0452	1.0898	1.1344	1.1792	1.2256	1.2682	1.3073	1.3434																								
55	0.7927	0.8356	0.8785	0.9228	0.9682	1.0141	1.0606	1.1082	1.1559	1.2037	1.2518	1.3017	1.3474	1.3892	1.4277																									
56	0.8826	0.9277	0.9749	1.0233	1.0723	1.1220	1.1729	1.2239	1.2752	1.3267	1.3805	1.4294	1.4741	1.5151																										
57	0.9773	1.0280	1.0798	1.1321	1.1851	1.2396	1.2942	1.3491	1.4044	1.4624	1.5147	1.5623	1.6058																											
58	1.0837	1.1389	1.1944	1.2508	1.3090	1.3674	1.4261	1.4853	1.5478	1.6037	1.6542	1.7003																												
59	1.1997	1.2582	1.3182	1.3805	1.4428	1.5055	1.5689	1.6362	1.6958	1.7494	1.7980																													
60	1.3227	1.3868	1.4536	1.5201	1.5871	1.6550	1.7276	1.7909	1.8475	1.8985																														
61	1.4576	1.5295	1.6002	1.6716	1.7440	1.8224	1.8896	1.9488	2.0021																															
62	1.6091	1.6831	1.7587	1.8359	1.9208	1.9914	2.0529	2.1080																																
63	1.7652	1.8460	1.9286	2.0212	2.0949	2.1582	2.2145																																	
64	1.9356	2.0241	2.1261	2.2017	2.2652	2.3217																																		
65	2.1225	2.2378	2.3112	2.3725	2.4275																																			
66	2.3663	2.4221	2.4758	2.5271																																				
67	2.4846	2.5404	2.5939																																					
68	2.6029	2.6587																																						
69	2.7212																																							

Брутто-тариф по программе "Смешанное страхование жизни" для мужчин, %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 29

Возраст	Срок страхования, лет																																									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	120.250	111.406	108.878	103.004	97.498	94.403	91.599	89.083	86.855	84.9186	81.1000	77.5327	74.2034	71.1001	68.2119	65.8192	63.6248	61.6244	59.8154	58.1968	56.7696	55.5368	54.5041	53.6804	53.0785	49.4446	46.0880	42.9877	40.1242	37.4795	35.0367	32.7806	30.6970	28.7729	26.9964	25.3566	23.8433	22.4471	21.1593	19.9717
1	120.250	111.348	108.759	102.827	97.264	94.108	91.240	88.657	86.360	84.3509	80.4713	76.8427	73.4516	70.2857	67.3342	64.8729	62.6077	60.5339	58.6482	56.9490	55.4362	54.1117	52.9796	52.0472	51.3251	47.6741	44.3020	41.1874	38.3107	35.6538	33.1998	30.9335	28.8407	26.9085	25.1248	23.4788	21.9602	20.5594	19.2677	18.0770
2	120.250	111.346	108.753	102.817	97.251	94.092	91.220	88.633	86.332	84.3180	80.4347	76.8026	73.4082	70.2395	67.2857	64.8229	62.5570	60.4835	58.5992	56.9023	55.3925	54.0716	52.9438	52.0160	51.2990	47.6547	44.2888	41.1800	38.3086	35.6567	33.2075	30.9458	28.8576	26.9301	25.1513	23.5101	21.9962	20.6003	19.3135	18.1275
3	120.250	111.345	108.752	102.816	97.249	94.088	91.215	88.628	86.325	84.3102	80.4262	76.7936	73.3993	70.2315	67.2795	64.8194	62.5576	60.4894	58.6115	56.9220	55.4207	54.1093	52.9917	52.0751	51.3703	47.7339	44.3752	41.2731	38.4081	35.7620	33.3186	31.0626	28.9802	27.0585	25.2854	23.6499	22.1418	20.7516	19.4704	18.2899
4	120.250	111.345	108.751	102.815	97.247	94.086	91.213	88.624	86.321	84.3057	80.4217	76.7897	73.3967	70.2311	67.2825	64.8271	62.5713	60.5103	58.6407	56.9605	55.4694	54.1691	53.0636	52.1600	51.4691	47.8407	44.4895	41.3944	38.5358	35.8962	33.4591	31.2094	29.1333	27.2178	25.4510	23.8218	22.3199	20.9358	19.6606	18.4860
5	120.250	111.345	108.750	102.813	97.245	94.083	91.209	88.620	86.317	84.3015	80.4181	76.7874	73.3969	70.2350	67.2913	64.8421	62.5937	60.5413	58.6813	57.0116	55.5319	54.2438	53.1515	52.2619	51.5860	47.9657	44.6220	41.5339	38.6823	36.0494	33.6191	31.3763	29.3070	27.3984	25.6383	24.0158	22.5205	21.1429	19.8740	18.7057
6	120.250	111.345	108.750	102.813	97.245	94.083	91.209	88.620	86.316	84.3021	80.4206	76.7930	73.4067	70.2503	67.3135	64.8726	62.6335	60.5915	58.7428	57.0853	55.6187	54.3446	53.2670	52.3932	51.7343	48.1223	44.7864	41.7059	38.8618	36.2364	33.8136	31.5783	29.5164	27.6152	25.8625	24.2472	22.7589	21.3882	20.1262	18.9648
7	120.250	111.345	108.750	102.813	97.244	94.082	91.208	88.620	86.318	84.3058	80.4275	76.8044	73.4239	70.2749	67.3466	64.9154	62.6872	60.6569	58.8208	57.1768	55.7244	54.4653	53.4036	52.5468	51.9065	48.3029	44.9752	41.9029	39.0669	36.4497	34.0349	31.8076	29.7538	27.8605	26.1156	24.5079	23.0272	21.6639	20.4093	19.2551
8	120.250	111.345	108.750	102.812	97.244	94.082	91.209	88.622	86.322	84.3135	80.4400	76.8231	73.4503	70.3101	67.3918	64.9719	62.7557	60.7384	58.9160	57.2865	55.8494	54.6063	53.5617	52.7233	52.1030	48.5084	45.1895	42.1259	39.2987	36.6903	34.2843	32.0656	30.0204	28.1355	26.3988	24.7993	23.3267	21.9713	20.7246	19.5781
9	120.250	111.345	108.750	102.812	97.244	94.083	91.211	88.627	86.330	84.3271	80.4601	76.8512	73.4878	70.3580	67.4512	65.0437	62.8410	60.8377	59.0302	57.4162	55.9952	54.7693	53.7430	52.9246	52.3265	48.7413	45.4320	42.3779	39.5602	36.9611	34.5645	32.3551	30.3190	28.4431	26.7152	25.1244	23.6603	22.3135	21.0751	19.9369
10	120.250	111.345	108.750	102.813	97.246	94.086	91.216	88.635	86.345	84.3486	80.4901	76.8910	73.5385	70.4207	67.5266	65.1329	62.9447	60.9566	59.1649	57.5673	56.1636	54.9561	53.9497	53.1531	52.5796	49.0047	45.7057	42.6618	39.8543	37.2654	34.8788	32.6793	30.6528	28.7864	27.0679	25.4864	24.0316	22.6938	21.4643	20.3349
11	120.250	111.345	108.750	102.814	97.248	94.091	91.226	88.650	86.367	84.3801	80.5318	76.9442	73.6041	70.4995	67.6192	65.2404	63.0677	61.0958	59.3207	57.7406	56.3554	55.1677	54.1830	53.4106	52.8641	49.3003	46.0123	42.9795	40.1829	37.6049	35.2289	33.0399	31.0237	29.1674	27.4590	25.8874	24.4423	23.1141	21.8941	20.7741
12	120.250	111.345	108.751	102.816	97.253	94.100	91.240	88.672	86.398	84.4224	80.5859	77.0110	73.6845	70.5941	67.7287	65.3657	63.2093	61.2541	59.4965	57.9347	56.5692	55.4028	54.4418	53.6957	53.1789	49.6271	46.3509	43.3299	40.5450	37.9784	35.6137	33.4357	31.4304	29.5850	27.8873	26.3262	24.8915	23.5736	22.3637	21.2536
13	120.250	111.345	108.753	102.821	97.261	94.113	91.260	88.702	86.439	84.4766	80.6532	77.0922	73.7803	70.7051	67.8551	65.5085	63.3689	61.4311	59.6918	58.1495	56.8050	55.6618	54.7264	54.0090	53.5244	49.9853	46.7218	43.7133	40.9407	38.3862	36.0333	33.8671	31.8735	30.0396	28.3532	26.8033	25.3796	24.0726	22.8734	21.7736
14	120.250	111.346	108.756	102.827	97.272	94.131	91.288	88.740	86.490	84.5422	80.7328	77.1866	73.8899	70.8302	67.9960	65.6661	63.5437	61.6239	59.9035	58.3817	57.0596	55.9411	55.0333	54.3466	53.8965	50.3708	47.1207	44.1253	41.3656	38.8238	36.4836	34.3299	32.3486	30.5267	28.8523	27.3143	25.9023	24.6068	23.4187	22.3297
15	120.250	111.347	108.760	102.835	97.287	94.154	91.321	88.785	86.549	84.6163	80.8214	77.2901	74.0086	70.9644	68.1457	65.8323	63.7271	61.8253	60.1244	58.6238	57.3251	56.2325	55.3534	54.6988	54.2847	50.7731	47.5369	44.5553	41.8090	39.2806	36.9536	34.8129	32.8446	31.0355	29.3737	27.8482	26.4485	25.1648	23.9882	22.9104
16	120.250	111.349	108.765	102.846	97.305	94.181	91.359	88.836	86.614	84.6967	80.9162	77.3996	74.1329	71.1035	68.2999	66.0027	63.9144	62.0308	60.3497	58.8709	57.5962	56.5302	55.6807	55.0592	54.6822	51.1852	47.9633	44.9958	42.2637	39.7492	37.4361	35.3091	33.3543	31.5587	29.9102	28.3977	27.0107	25.7393	24.5746	23.5085
17	120.250	111.351	108.771	102.858	97.324	94.211	91.399	88.889	86.680	84.7782	81.0113	77.5083	74.2554	71.2397	68.4502	66.1683	64.0964	62.2308	60.5694	59.1122	57.8615	56.8222	56.0023	55.4139	55.0739	51.5918	48.3846	45.4318	42.7142	40.2143	37.9155	35.8028	33.8621	32.0806	30.4459	28.9468	27.5727	26.3140	25.1618	24.1079
18	120.250	111.353	108.778	102.871	97.345	94.240	91.440	88.941	86.745	84.8570	81.1024	77.6116	74.3709	71.3678	68.5912	66.3237	64.2676	62.4194	60.7772	59.3413	58.1142	57.1010	56.3102	55.7543	55.4507	51.9837	48.7917	45.8540	43.1516	40.6666	38.3828	36.2849	34.3590	32.5919	30.9714	29.4860	28.1253	26.8798	25.7405	24.6992
19	120.250	111.355	108.784	102.883	97.364	94.269	91.478	88.990	86.805	84.9290	81.1849	77.7046	74.4745	71.4825	68.7177	66.4638	64.4226	62.5911	60.9673	59.5519	58.3475	57.3597	56.5970	56.0724	55.8040	52.3526	49.1762	46.2541	43.5672	41.0978	38.8294	36.7470	34.8363	33.0841	31.4780	30.0068	28.6600	27.4281	26.3022	25.2739
20	120.250	111.358	108.791	102.895	97.382	94.294	91.511	89.032	86.857	84.9904	81.2548	77.7832	74.5622	71.5798	68.8258	66.5844	64.5574	62.7415	61.1353	59.7393	58.5566	57.5928	56.8569	56.3622	56.1277	52.6923	49.5319	46.6259	43.9551	41.5018	39.2495	37.1830	35.2879	33.5509	31.9596	30.5031	29.1707	27.9530	26.8408	25.8260
21	120.250	111.359	108.796	102.905	97.397	94.315	91.539	89.067	86.900	85.0414	81.3127	77.8483	74.6352	71.6619	68.9181	66.6886	64.6750	62.8742	61.2848	59.9077	58.7459	57.8053	57.0953	56.6298	56.4283	53.0095	49.8658	46.9765	44.3224	41.8860	39.6505	37.6003	35.7212	33.9998	32.4241	30.9827	29.6654	28.4623	27.3644	26.3636
22	120.250	111.361	108.800	102.913	97.410	94.333	91.562	89.096	86.934	85.0816	81.3585	77.9004	74.6946	71.7298	68.9958	66.7778	64.7773	62.9912	61.4183	60.0595	58.9181	58.0001	57.3156	56.8789	56.7101	53.3085	50.1822	47.3105	44.6742	42.2552	40.0369	38.0036	36.1411	34.4361	32.8765	31.4511	30.1493	28.9614	27.8785	26.8922
23	120.250	111.362	108.804	102.920	97.420	94.347	91.580	89.117	86.960	85.1125	81.3942	77.9421	74.7435	71.7872	69.0629	66.8564	64.8690	63.0976	61.5412	60.2006	59.0795	58.1844	57.5257	57.1181	56.9821	53.5987	50.4909	47.6378	45.0200	42.6193	40.4189	38.4032	36.5580	34.8702	33.3276	31.9187	30.6332	29.4612	28.3938	27.4226
24	120.250	111.363	108.807	102.925	97.428	94.357	91.593	89.133	86.979	85.1355	81.4222	77.9761	74.7850	71.8374	69.1232	66.9286	64.9546	63.1983	61.6586	60.3367	59.2366	58.3651	57.7330	57.3553	57.2532	53.8893	50.8012	47.9677	45.3692	42.9875	40.8057	38.8085	36.9817	35.3120	33.7871	32.3956	31.1271	29.9717	28.9205	27.9652
25	120.250	111.364	108.809	102.929	97.433	94.364	91.601	89.143	86.992	85.1533	81.4452	78.0058	74.8226	71.8844	69.1812	66.9991	65.0392	63.2986	61.7765	60.4743	59.3964	58.5498	57.9456	57.5995	57.5332	54.1902	51.1230	48.3101	45.7318	43.3700	41.2080	39.2304	37.4229	35.7722	34.2659	32.8927	31.6420	30.5041	29.4699	28.5311
26	120.250	111.365	108.810	102.930	97.435	94.367	91.605	89.150	87.002	85.1677	81.4657	78.0338	74.8595	71.9316	69.2401	67.0716	65.1267	63.4029	61.8996	60.6187	59.5646	58.7447	58.1704	57.8580	57.8301	54.5094	51.4641	48.6728	46.1158	43.7752	41.6342	39.6774	37.8903	36.2595	34.7729	33.4189	32.1869	31.0673	30.0508	29.1292
27	120.250	111.365	108.811	102.931	97.436	94.368	91.609	89.156	87.012	85.1846	81.4899	78.0668	74.9028	71.9868	69.3085	67.1549	65.2268	63.5218	62.0396	60.7823	59.7544	58.9639	58.4226	58.1476	58.1615	54.8644	51.8424	49.0740	46.5399	44.2219	42.1033	40.1684	38.4029	36.7933	35.3273	33.9935	32.7813	31.6808	30.6830	29.7795
28	120.250	111.365	108.811	102.931	97.437	94.371	91.614	89.166	87.028	85.2083	81.5227	78.1102	74.9584	72.0560	69.3928	67.2563	65.3473	63.6637	62.2054	60.9745	59.9761	59.2186	58.7145	58.4808	58.5409	55.2689	52.2716	49.5279	47.0183	44.7245	42.6296	40.7180	38.9753	37.3881	35.9440	34.6316	33.4401	32.3598	31.3815	30.4969
29	120.250	111.365	108.811	102.932	97.439	94.376	91.624	89.181	87.052	85.2421	81.5676	78.1678	75.0302	72.1433	69.4973	67.3805	65.4934	63.8342	62.4028	61.2018	60.2367	59.5164	59.0535	58.8656	58.9768	55.7316	52.7610	50.0438	47.5603	45.2921	43.2225	41.3357	39.6172	38.0537	36.6327	35.3427	34.1730	33.1138	32.1560	31.2911
30	120.250	111.365	108.812	102.935	97.445	94.386	91.640	89.206	87.087	85.2901	81.6289	78.2440	75.1228	72.2539	69.6279	67.5337	65.6718	64.0402	62.6394	61.4724	60.5450	59.8664	59.4494	59.3123	59.4803	56.2640	53.3221	50.6332	48.1776	45.9368	43.8939	42.0334	40.3405	38.8020	37.4053	36.1390	34.9922	33.9552	33.0187	32.1743
31	120.250	111.366	108.814	102.939	97.454	94.402	91.664	89.240	87.134	85.3514	81.7054	78.3373	75.2345	72.3861	69.7826	67.7139	65.8800	64.2792	62.9126	61.7835	60.8978	60.2647	59.8980	59.8166	60.0470	56.8618	53.9504	51.2916	48.8654	46.6535	44.6391	42.8062	41.1404	39.6282	38.2570	37.0154	35.8925	34.8786	33.9644	33.1414
32	120.250	111.367	108.818	102.947	97.468	94.423	91.696	89.284	87.192	85.4269	81.7980	78.4487	75.3667	72.5413	69.9629	67.9225	66.1197	64.5534	63.2247	62.1371	61.2967	60.7132	60.4013	60.3809	60.6798	57.5274	54.6484	52.0214	49.6264	47.4452	45.4606	43.6569	42.0195	40.5348	39.1904	37.9746	36.8767	35.8868	34.9957	34.1950
33	120.250	111.368	108.823	102.958	97.485	94.450	91.734	89.336	87.260	85.5134	81.9032	78.5747	75.5156	72.7153	70.1642	68.1547	66.3859	64.8570	63.5693	62.5261	61.7342	61.2040	60.9511	60.9965	61.3688	58.2512	55.4063	52.8128	50.4507	48.3016	46.3483	44.5752	42.9674	41.5115	40.1949	39.0061	37.9341	36.9691	36.1020	35.3241
34	120.250	111.370	108.829	102.969	97.504	94.479	91.776	89.393	87.334	85.6063	82.0161	78.7097	75.6751	72.9015	70.3796	68.4032	66.6708	65.1816	63.9368	62.9404	62.1996	61.7259	61.5355	61.6504	62.1003	59.0190	56.2100	53.6516	51.3238	49.2082	47.2877	45.5464	43.9695	42.5435	41.2558	40.0947	39.0496	38.1103	37.2678	36.5134
35	120.250	111.372	108.835	102.982	97.525	94.511	91.820	89.452	87.411	85.7047	82.1359	78.8532	75.8445	73.0993	70.6086	68.6674	66.9734	65.5257	64.3260	63.3787	62.6919	62.2778	62.1532	62.3412	62.8727	59.8295	57.0579	54.5362	52.2443	50.1637	48.2773	46.5690	45.0241	43.6291	42.3713	41.2391	40.2215	39.3088	38.4915	37.7613
36	120.250	111.374	108.842	102.995	97.547	94.544	91.866	89.514	87.492	85.8076	82.2613	79.0034	76.0221	73.3071	70.8496	68.9453	67.2913	65.8869	64.7342	63.8385	63.2085	62.8569	62.8013	63.0658	63.6827	60.6794	57.9469	55.4634	53.2089	51.1647	49.3136	47.6397	46.1280	44.7651	43.5382	42.4356	41.4465	40.5610	39.7696
37	120.250	111.377	108.849	103.009	97.570	94.578	91.915	89.579	87.577	85.9164	82.3939	79.1625	76.2105	73.5278	71.1051	69.2395	67.6272	66.2681	65.1651	64.3239	63.7536	63.4677	63.4845	63.8295	64.5362	61.5745	58.8828	56.4392	54.2236	52.2173	50.4029	48.7645	47.2873	45.9575	44.7624	43.6904	42.7306	41.8729
38	120.250	111.379	108.856	103.024	97.594	94.613	91.964	89.647	87.665	86.0297	82.5325	79.3293	76.4084	73.7594	71.3729	69.5475	67.9788	66.6674	65.6165	64.8324	64.3246	64.1073	64.2000	64.6291	65.4297	62.5115	59.8623	57.4602	55.2850	53.3180	51.5417	49.9402	48.4985	47.2028	46.0406	45.0000	44.0702
39	120.250	111.382	108.864	103.039	97.618	94.650	92.016	89.718	87.759	86.1493	82.6791	79.5060	76.6179	74.0041	71.6553	69.8719	68.3491	67.0880	66.0920	65.3678	64.9256	64.7804	64.9528	65.4701	66.3691	63.4962	60.8912	58.5324	56.3992	54.4729	52.7361	51.1726	49.7676	48.5072	47.3788	46.3704
40	120.250	111.384	108.872	103.054	97.642	94.688	92.071	89.793	87.857	86.2763	82.8351	79.6936	76.8397	74.2625	71.9533	70.2142	68.7400	67.5318	66.5934	65.9321	65.5589	65.4894	65.7453	66.3552	67.3574	64.5316	61.9728	59.6588	57.5693	55.6853	53.9893	52.4651	51.0979	49.8738	48.7799
41	120.250	111.387	108.879	103.069	97.669	94.729	92.130	89.873	87.964	86.4130	83.0025	79.8942	77.0759	74.5373	72.2699	70.5780	69.1550	68.0025	67.1248	66.5298	66.2292	66.2394	66.5832	67.2904	68.4010	65.6244	63.1136	60.8463	58.8020	56.9617	55.3079	53.8244	52.4961	51.3092
42	120.250	111.390	108.888	103.088	97.699	94.775	92.196	89.962	88.081	86.5629	83.1846	80.1111	77.3306	74.8331	72.6104	70.9684	69.5998	68.5063	67.6930	67.1681	66.9442	67.0388	67.4753	68.2852	69.5101	66.7849	64.3240	62.1051	60.1077	58.3127	56.7025	55.2608	53.9726
43	120.250	111.393	108.899	103.108	97.733	94.826	92.268	90.060	88.209	86.7247	83.3802	80.3434	77.6030	75.1493	72.9739	71.3847	70.0733	69.0421	68.2967	67.8458	67.7028	67.8860	68.4202	69.3381	70.6830	68.0111	65.6021	63.4334	61.4846	59.7364	58.1711	56.7724
44	120.250	111.397	108.910	103.130	97.768	94.880	92.344	90.163	88.343	86.8944	83.5849	80.5868	77.8887	75.4807	73.3548	71.8207	70.5694	69.6034	68.9289	68.5555	68.4970	68.7728	69.4087	70.4392	71.9093	69.2927	66.9373	64.8205	62.9217	61.2216	59.7025
45	120.250	111.400	108.921	103.152	97.805	94.937	92.425	90.272	88.483	87.0715	83.7989	80.8415	78.1876	75.8276	73.7533	72.2771	71.0885	70.1908	69.5905	69.2978	69.3274	69.6997	70.4419	71.5896	73.1900	70.6306	68.3306	66.2674	64.4201	62.7694
46	120.250	111.404	108.933	103.176	97.846	94.998	92.510	90.385	88.630	87.2572	84.0236	81.1088	78.5013	76.1915	74.1715	72.7557	71.6329	70.8066	70.2839	70.0755	70.1973	70.6703	71.5232	72.7931	74.5291	72.0289	69.7861	67.7780	65.9836
47	120.250	111.409	108.947	103.203	97.890	95.063	92.601	90.505	88.785	87.4534	84.2609	81.3909	78.8321	76.5751	74.6120	73.2599	72.2060	71.4545	71.0130	70.8930	71.1110	71.6894	72.6578	74.0552	75.9327	73.4936	71.3098	69.3583
48	120.250	111.414	108.962	103.232	97.935	95.130	92.694	90.630	88.947	87.6574	84.5078	81.6846	79.1767	76.9748	75.0712	73.7855	72.8036	72.1301	71.7731	71.7451	72.0633	72.7511	73.8395	75.3692	77.3934	75.0173	72.8940
49	120.250	111.419	108.977	103.260	97.980	95.197	92.787	90.756	89.111	87.8662	84.7610	81.9864	79.5315	77.3869	75.5453	74.3285	73.4212	72.8286	72.5594	72.6267	73.0486	73.8495	75.0620	76.7285	78.9042	76.5926
50	120.250	111.423	108.991	103.287	98.024	95.263	92.881	90.883	89.278	88.0791	85.0200	82.2960	79.8962	77.8112	76.0339	74.8886	74.0588	73.5501	73.3718	73.5377	74.0668	74.9848	76.3255	78.1329	80.4646
51	120.250	111.428	109.004	103.314	98.069	95.332	92.980	91.017	89.453	88.3031	85.2928	82.6221	80.2802	78.2579	76.5480	75.4777	74.7291	74.3082	74.2249	74.4937	75.1347	76.1746	77.6487	79.6027
52	120.250	111.433	109.019	103.343	98.118	95.407	93.087	91.163	89.643	88.5446	85.5861	82.9721	80.6916	78.7356	77.0968	76.1057	75.4426	75.1141	75.1306	75.5075	76.2658	77.4334	79.0469
53	120.250	111.438	109.035	103.376	98.173	95.491	93.205	91.321	89.850	88.8063	85.9030	83.3492	81.1338	79.2479	77.6845	76.7769	76.2039	75.9726	76.0941	76.5845	77.4658	78.7670
54	120.250	111.444	109.054	103.414	98.234	95.581	93.332	91.492	90.071	89.0861	86.2412	83.7508	81.6041	79.7920	78.3076	77.4878	77.0093	76.8797	77.1110	77.7199	78.7293
55	120.250	111.451	109.074	103.452	98.297	95.676	93.465	91.670	90.303	89.3796	86.5958	84.1719	82.0968	80.3618	78.9600	78.2315	77.8513	77.8276	78.1728	78.9045
56	120.250	111.457	109.095	103.492	98.362	95.774	93.604	91.856	90.544	89.6857	86.9657	84.6111	82.6108	80.9561	79.6401	79.0066	78.7285	78.8145	79.2776
57	120.250	111.464	109.116	103.534	98.431	95.878	93.750	92.053	90.799	90.0081	87.3551	85.0730	83.1510	81.5801	80.3537	79.8192	79.6474	79.8473
58	120.250	111.472	109.139	103.579	98.504	95.988	93.904	92.260	91.069	90.3483	87.7656	85.5596	83.7194	82.2361	81.1031	80.6717	80.6103
59	120.250	111.480	109.163	103.627	98.582	96.105	94.069	92.480	91.353	90.7078	88.1987	86.0724	84.3178	82.9260	81.8904	81.5662
60	120.250	111.488	109.189	103.677	98.664	96.228	94.242	92.712	91.653	91.0856	88.6535	86.6105	84.9451	83.6485	82.7140
61	120.250	111.497	109.216	103.730	98.751	96.358	94.424	92.955	91.968	91.4821	89.1306	87.1743	85.6018	84.4041
62	120.250	111.507	109.245	103.787	98.842	96.495	94.616	93.212	92.299	91.8989	89.6315	87.7657	86.2899
63	120.250	111.517	109.275	103.846	98.938	96.639	94.817	93.480	92.645	92.3351	90.1553	88.3834
64	120.250	111.528	109.307	103.908	99.039	96.790	95.029	93.763	93.010	92.7933	90.7048
65	120.250	111.539	109.341	103.974	99.146	96.950	95.252	94.061	93.394	93.2742
66	120.250	111.551	109.377	104.043	99.259	97.118	95.487	94.373	93.795
67	120.250	111.563	109.414	104.117	99.378	97.295	95.733	94.701
68	120.250	111.576	109.454	104.194	99.503	97.481	95.991
69	120.250	111.590	109.496	104.275	99.634	97.676
70	120.250	111.605	109.540	104.361	99.772

Брутто-тариф по программе "Смешанное страхование жизни" для женщин, %
Единовременная форма оплаты

Таблица 30

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	120.250	111.391	108.846	102.956	97.433	94.320	91.497	88.960	86.709	84.7489	80.9091	77.3200	73.9680	70.8412	67.9282	65.5079	63.2833	61.2494	59.4025	57.7406	56.2631	54.9719	53.8710	52.9678	52.2731	48.5876	45.1768	42.0203	39.0993	36.3962	33.8949	31.5805	29.4389	27.4575	25.6241	23.9280	22.3587	20.9070	19.5642	18.3221
1	120.250	111.347	108.756	102.821	97.255	94.096	91.224	88.636	86.332	84.3162	80.4298	76.7937	73.3943	70.2194	67.2576	64.7840	62.5042	60.4124	58.5044	56.7776	55.2307	53.8646	52.6823	51.6897	50.8961	47.1926	43.7652	40.5935	37.6584	34.9424	32.4293	30.1040	27.9524	25.9618	24.1200	22.4161	20.8398	19.3817	18.0329	16.7855
2	120.250	111.345	108.750	102.813	97.244	94.081	91.206	88.614	86.307	84.2865	80.3965	76.7570	73.3543	70.1762	67.2114	64.7348	62.4519	60.3571	58.4461	56.7162	55.1660	53.7964	52.6102	51.6133	50.8150	47.1115	43.6842	40.5127	37.5779	34.8623	32.3496	30.0248	27.8737	25.8835	24.0424	22.3391	20.7635	19.3061	17.9582	16.7116
3	120.250	111.344	108.749	102.811	97.241	94.077	91.200	88.608	86.299	84.2772	80.3861	76.7456	73.3422	70.1636	67.1985	64.7217	62.4388	60.3441	58.4335	56.7039	55.1541	53.7848	52.5990	51.6024	50.8045	47.1021	43.6760	40.5056	37.5720	34.8576	32.3461	30.0224	27.8724	25.8835	24.0434	22.3414	20.7670	19.3108	17.9642	16.7189
4	120.250	111.344	108.749	102.811	97.240	94.076	91.198	88.605	86.295	84.2732	80.3818	76.7412	73.3379	70.1597	67.1951	64.7191	62.4372	60.3438	58.4344	56.7062	55.1578	53.7901	52.6059	51.6111	50.8152	47.1143	43.6896	40.5208	37.5887	34.8757	32.3656	30.0433	27.8948	25.9072	24.0686	22.3679	20.7950	19.3404	17.9952	16.7514
5	120.250	111.344	108.748	102.809	97.239	94.073	91.195	88.601	86.291	84.2682	80.3766	76.7361	73.3332	70.1555	67.1918	64.7168	62.4360	60.3438	58.4358	56.7090	55.1621	53.7959	52.6134	51.6206	50.8268	47.1275	43.7045	40.5372	37.6067	34.8952	32.3866	30.0658	27.9188	25.9327	24.0957	22.3966	20.8253	19.3722	18.0286	16.7864
6	120.250	111.344	108.748	102.808	97.237	94.071	91.193	88.598	86.288	84.2652	80.3740	76.7340	73.3320	70.1554	67.1930	64.7194	62.4403	60.3498	58.4435	56.7186	55.1737	53.8096	52.6295	51.6393	50.8486	47.1511	43.7299	40.5643	37.6355	34.9257	32.4188	30.0997	27.9543	25.9700	24.1347	22.4374	20.8678	19.4165	18.0747	16.8342
7	120.250	111.344	108.747	102.808	97.236	94.070	91.191	88.597	86.286	84.2643	80.3740	76.7351	73.3344	70.1594	67.1987	64.7270	62.4499	60.3614	58.4574	56.7347	55.1922	53.8309	52.6538	51.6669	50.8800	47.1845	43.7652	40.6016	37.6747	34.9668	32.4617	30.1444	28.0010	26.0186	24.1853	22.4899	20.9222	19.4728	18.1330	16.8945
8	120.250	111.344	108.747	102.807	97.236	94.070	91.191	88.597	86.287	84.2663	80.3773	76.7401	73.3411	70.1681	67.2095	64.7401	62.4653	60.3794	58.4779	56.7580	55.2185	53.8605	52.6871	51.7044	50.9220	47.2288	43.8116	40.6501	37.7252	35.0194	32.5164	30.2012	28.0600	26.0797	24.2484	22.5552	20.9896	19.5424	18.2047	16.9684
9	120.250	111.344	108.747	102.807	97.236	94.070	91.192	88.598	86.290	84.2708	80.3835	76.7483	73.3515	70.1808	67.2246	64.7577	62.4856	60.4024	58.5038	56.7871	55.2512	53.8970	52.7279	51.7499	50.9728	47.2818	43.8670	40.7078	37.7851	35.0816	32.5809	30.2681	28.1291	26.1511	24.3222	22.6312	21.0680	19.6231	18.2877	17.0538
10	120.250	111.344	108.747	102.807	97.236	94.071	91.194	88.602	86.295	84.2778	80.3927	76.7597	73.3654	70.1972	67.2436	64.7795	62.5103	60.4301	58.5348	56.8217	55.2898	53.9400	52.7756	51.8029	51.0316	47.3432	43.9308	40.7740	37.8539	35.1529	32.6547	30.3444	28.2079	26.2324	24.4060	22.7175	21.1568	19.7145	18.3817	17.1505
11	120.250	111.344	108.747	102.808	97.237	94.073	91.197	88.607	86.303	84.2874	80.4047	76.7743	73.3826	70.2171	67.2663	64.8051	62.5390	60.4621	58.5705	56.8614	55.3339	53.9888	52.8297	51.8627	51.0978	47.4121	44.0024	40.8483	37.9308	35.2325	32.7371	30.4295	28.2957	26.3229	24.4992	22.8134	21.2555	19.8160	18.4861	17.2577
12	120.250	111.344	108.748	102.809	97.239	94.076	91.202	88.614	86.312	84.2995	80.4194	76.7917	73.4028	70.2401	67.2921	64.8341	62.5713	60.4981	58.6105	56.9057	55.3829	54.0430	52.8895	51.9287	51.1708	47.4879	44.0810	40.9298	38.0153	35.3199	32.8274	30.5227	28.3918	26.4219	24.6012	22.9184	21.3635	19.9271	18.6003	17.3751
13	120.250	111.344	108.749	102.811	97.242	94.081	91.209	88.623	86.323	84.3139	80.4365	76.8116	73.4255	70.2657	67.3207	64.8660	62.6068	60.5376	58.6542	56.9541	55.4362	54.1017	52.9542	52.0001	51.2496	47.5698	44.1661	41.0180	38.1066	35.4143	32.9249	30.6233	28.4956	26.5289	24.7113	23.0318	21.4802	20.0471	18.7237	17.5017
14	120.250	111.344	108.750	102.813	97.246	94.086	91.216	88.632	86.336	84.3289	80.4541	76.8318	73.4484	70.2914	67.3494	64.8981	62.6426	60.5773	58.6982	57.0027	55.4898	54.1608	53.0193	52.0720	51.3292	47.6526	44.2521	41.1073	38.1992	35.5102	33.0241	30.7258	28.6014	26.6381	24.8240	23.1480	21.6000	20.1705	18.8506	17.6320
15	120.250	111.345	108.751	102.815	97.250	94.092	91.224	88.643	86.348	84.3444	80.4721	76.8523	73.4715	70.3173	67.3783	64.9304	62.6786	60.6173	58.7424	57.0515	55.5436	54.2202	53.0850	52.1446	51.4097	47.7365	44.3395	41.1981	38.2934	35.6079	33.1253	30.8305	28.7098	26.7501	24.9397	23.2676	21.7234	20.2976	18.9813	17.7663
16	120.250	111.345	108.752	102.817	97.253	94.097	91.231	88.652	86.360	84.3588	80.4886	76.8712	73.4928	70.3413	67.4053	64.9606	62.7123	60.6548	58.7840	57.0975	55.5946	54.2766	53.1474	52.2140	51.4868	47.8172	44.4238	41.2860	38.3849	35.7031	33.2242	30.9332	28.8163	26.8606	25.0543	23.3862	21.8460	20.4240	19.1115	17.9002
17	120.250	111.346	108.753	102.820	97.257	94.103	91.238	88.661	86.371	84.3717	80.5035	76.8881	73.5122	70.3632	67.4300	64.9884	62.7434	60.6895	58.8226	57.1404	55.6423	54.3297	53.2066	52.2800	51.5606	47.8947	44.5049	41.3709	38.4737	35.7957	33.3208	31.0339	28.9212	26.9698	25.1677	23.5038	21.9677	20.5497	19.2412	18.0340
18	120.250	111.346	108.754	102.822	97.260	94.107	91.244	88.669	86.380	84.3828	80.5164	76.9030	73.5293	70.3828	67.4521	65.0135	62.7716	60.7211	58.8581	57.1801	55.6867	54.3794	53.2623	52.3425	51.6308	47.9687	44.5829	41.4528	38.5597	35.8859	33.4152	31.1328	29.0246	27.0777	25.2801	23.6206	22.0887	20.6750	19.3708	18.1680
19	120.250	111.346	108.755	102.824	97.263	94.111	91.249	88.675	86.388	84.3918	80.5271	76.9156	73.5440	70.3997	67.4715	65.0356	62.7967	60.7495	58.8901	57.2163	55.7276	54.4256	53.3145	52.4014	51.6973	48.0392	44.6576	41.5318	38.6430	35.9737	33.5077	31.2301	29.1267	27.1845	25.3915	23.7365	22.2092	20.8001	19.5006	18.3026
20	120.250	111.347	108.756	102.825	97.265	94.114	91.253	88.680	86.394	84.3995	80.5364	76.9268	73.5572	70.4151	67.4893	65.0560	62.8201	60.7762	58.9206	57.2510	55.7671	54.4705	53.3655	52.4592	51.7630	48.1093	44.7321	41.6109	38.7269	36.0626	33.6017	31.3291	29.2307	27.2935	25.5054	23.8552	22.3328	20.9288	19.6344	18.4416
21	120.250	111.347	108.757	102.826	97.267	94.116	91.256	88.683	86.399	84.4059	80.5444	76.9365	73.5688	70.4288	67.5052	65.0746	62.8417	60.8012	58.9494	57.2842	55.8053	54.5142	53.4154	52.5162	51.8281	48.1791	44.8068	41.6907	38.8119	36.1529	33.6975	31.4302	29.3371	27.4050	25.6221	23.9771	22.4601	21.0616	19.7728	18.5857
22	120.250	111.347	108.757	102.827	97.268	94.117	91.258	88.686	86.403	84.4116	80.5517	76.9456	73.5798	70.4420	67.5208	65.0930	62.8632	60.8264	58.9787	57.3182	55.8444	54.5592	53.4670	52.5754	51.8960	48.2522	44.8852	41.7746	38.9016	36.2485	33.7987	31.5371	29.4494	27.5229	25.7456	24.1064	22.5953	21.2027	19.9201	18.7394
23	120.250	111.347	108.757	102.827	97.268	94.119	91.260	88.689	86.407	84.4178	80.5596	76.9553	73.5916	70.4561	67.5376	65.1129	62.8867	60.8538	59.0107	57.3553	55.8872	54.6084	53.5235	52.6402	51.9703	48.3322	44.9711	41.8668	39.0000	36.3530	33.9092	31.6535	29.5718	27.6514	25.8802	24.2474	22.7427	21.3568	20.0811	18.9074
24	120.250	111.347	108.758	102.828	97.269	94.120	91.263	88.694	86.413	84.4255	80.5692	76.9670	73.6057	70.4729	67.5575	65.1363	62.9142	60.8859	59.0479	57.3981	55.9364	54.6649	53.5882	52.7143	52.0551	48.4234	45.0691	41.9714	39.1112	36.4707	34.0333	31.7840	29.7089	27.7951	26.0308	24.4049	22.9075	21.5289	20.2607	19.0947
25	120.250	111.347	108.758	102.828	97.271	94.123	91.266	88.699	86.420	84.4346	80.5803	76.9806	73.6220	70.4922	67.5803	65.1632	62.9456	60.9224	59.0901	57.4466	55.9920	54.7286	53.6611	52.7977	52.1506	48.5261	45.1789	42.0884	39.2351	36.6014	34.1710	31.9287	29.8608	27.9544	26.1976	24.5795	23.0900	21.7196	20.4597	19.3022
26	120.250	111.347	108.758	102.830	97.273	94.126	91.271	88.706	86.429	84.4457	80.5939	76.9969	73.6415	70.5153	67.6074	65.1949	62.9825	60.9650	59.1390	57.5027	56.0562	54.8019	53.7448	52.8932	52.2598	48.6431	45.3036	42.2205	39.3747	36.7485	34.3256	32.0911	30.0311	28.1329	26.3844	24.7749	23.2941	21.9328	20.6820	19.5339
27	120.250	111.348	108.759	102.831	97.276	94.130	91.277	88.713	86.439	84.4579	80.6088	77.0149	73.6629	70.5408	67.6373	65.2299	63.0230	61.0118	59.1928	57.5645	56.1269	54.8827	53.8370	52.9987	52.3801	48.7715	45.4401	42.3650	39.5272	36.9091	34.4946	32.2686	30.2174	28.3281	26.5889	24.9888	23.5177	22.1662	20.9256	19.7876
28	120.250	111.348	108.760	102.833	97.279	94.135	91.283	88.721	86.449	84.4715	80.6254	77.0349	73.6869	70.5692	67.6706	65.2687	63.0680	61.0637	59.2525	57.6329	56.2052	54.9722	53.9394	53.1153	52.5128	48.9128	45.5899	42.5233	39.6943	37.0852	34.6798	32.4633	30.4217	28.5423	26.8133	25.2237	23.7632	22.4226	21.1929	20.0662
29	120.250	111.348	108.761	102.835	97.282	94.139	91.289	88.729	86.460	84.4848	80.6419	77.0552	73.7114	70.5983	67.7048	65.3088	63.1147	61.1179	59.3151	57.7049	56.2879	55.0671	54.0479	53.2390	52.6532	49.0623	45.7485	42.6913	39.8718	37.2725	34.8772	32.6710	30.6401	28.7717	27.0538	25.4756	24.0269	22.6981	21.4805	20.3660
30	120.250	111.349	108.762	102.837	97.284	94.143	91.295	88.737	86.470	84.4986	80.6593	77.0766	73.7373	70.6292	67.7412	65.3516	63.1647	61.1760	59.3823	57.7825	56.3773	55.1696	54.1649	53.3720	52.8041	49.2229	45.9191	42.8721	40.0631	37.4745	35.0903	32.8956	30.8764	29.0200	27.3145	25.7488	24.3128	22.9970	21.7926	20.6915
31	120.250	111.349	108.763	102.838	97.287	94.147	91.300	88.745	86.481	84.5132	80.6778	77.0995	73.7649	70.6622	67.7804	65.3977	63.2188	61.2389	59.4553	57.8670	56.4745	55.2807	54.2913	53.5155	52.9669	49.3964	46.1034	43.0677	40.2702	37.6935	35.3216	33.1395	31.1332	29.2900	27.5980	26.0461	24.6241	23.3225	22.1325	21.0459
32	120.250	111.349	108.764	102.840	97.289	94.151	91.307	88.754	86.494	84.5300	80.6989	77.1253	73.7962	70.6995	67.8245	65.4496	63.2795	61.3096	59.5374	57.9616	56.5828	55.4040	54.4311	53.6739	53.1465	49.5877	46.3068	43.2834	40.4987	37.9353	35.5769	33.4087	31.4167	29.5880	27.9108	26.3739	24.9672	23.6812	22.5069	21.4362
33	120.250	111.349	108.765	102.842	97.293	94.157	91.315	88.765	86.509	84.5496	80.7231	77.1549	73.8318	70.7420	67.8745	65.5085	63.3483	61.3897	59.6299	58.0675	56.7034	55.5408	54.5861	53.8494	53.3455	49.7996	46.5320	43.5224	40.7519	38.2030	35.8596	33.7067	31.7303	29.9176	28.2567	26.7363	25.3464	24.0772	22.9200	21.8666
34	120.250	111.350	108.766	102.844	97.297	94.163	91.324	88.778	86.526	84.5719	80.7508	77.1886	73.8723	70.7900	67.9310	65.5749	63.4259	61.4796	59.7331	58.1852	56.8370	55.6920	54.7573	54.0432	53.5652	50.0335	46.7807	43.7863	41.0315	38.4987	36.1718	34.0357	32.0765	30.2813	28.6382	27.1359	25.7642	24.5135	23.3749	22.3400
35	120.250	111.350	108.767	102.847	97.302	94.170	91.335	88.793	86.546	84.5972	80.7820	77.2265	73.9178	70.8440	67.9946	65.6496	63.5127	61.5796	59.8473	58.3150	56.9841	55.8586	54.9458	54.2567	53.8071	50.2913	47.0548	44.0772	41.3397	38.8247	36.5159	34.3983	32.4580	30.6819	29.0582	27.5756	26.2237	24.9931	23.8746	22.8599
36	120.250	111.351	108.769	102.850	97.307	94.179	91.347	88.809	86.567	84.6249	80.8162	77.2681	73.9677	70.9033	68.0646	65.7315	63.6075	61.6882	59.9711	58.4556	57.1435	56.0392	55.1504	54.4885	54.0703	50.5719	47.3535	44.3944	41.6759	39.1803	36.8914	34.7941	32.8743	31.1192	29.5167	28.0555	26.7252	25.5162	24.4195	
37	120.250	111.351	108.770	102.854	97.313	94.188	91.360	88.827	86.591	84.6556	80.8541	77.3141	74.0230	70.9692	68.1420	65.8215	63.7111	61.8067	60.1060	58.6088	57.3173	56.2362	55.3737	54.7419	54.3581	50.8790	47.6804	44.7418	42.0442	39.5699	37.3028	35.2276	33.3304	31.5981	30.0186	28.5806	27.2738	26.0882		
38	120.250	111.352	108.773	102.858	97.320	94.198	91.375	88.847	86.617	84.6891	80.8956	77.3647	74.0840	71.0415	68.2263	65.9191	63.8232	61.9348	60.2519	58.7747	57.5056	56.4500	55.6164	55.0176	54.6715	51.2137	48.0369	45.1207	42.4459	39.9951	37.7517	35.7008	33.8281	32.1206	30.5661	29.1533	27.8717			
39	120.250	111.353	108.775	102.862	97.327	94.209	91.390	88.868	86.645	84.7254	80.9407	77.4200	74.1503	71.1196	68.3170	66.0239	63.9434	62.0723	60.4088	58.9534	57.7089	56.6811	55.8792	55.3164	55.0115	51.5771	48.4242	45.5325	42.8829	40.4576	38.2402	36.2157	34.3697	32.6891	31.1617	29.7762				
40	120.250	111.353	108.777	102.867	97.334	94.220	91.406	88.890	86.675	84.7644	80.9894	77.4794	74.2213	71.2028	68.4135	66.1353	64.0717	62.2193	60.5769	59.1452	57.9276	56.9302	56.1628	55.6394	55.3795	51.9707	48.8441	45.9793	43.3571	40.9597	38.7706	36.7747	34.9577	33.3063	31.8082					
41	120.250	111.354	108.779	102.871	97.342	94.232	91.423	88.914	86.707	84.8072	81.0426	77.5439	74.2976	71.2921	68.5169	66.2551	64.2097	62.3778	60.7584	59.3528	58.1647	57.2007	56.4712	55.9908	55.7801	52.3994	49.3017	46.4662	43.8739	41.5069	39.3487	37.3840	35.5983	33.9784						
42	120.250	111.355	108.782	102.876	97.351	94.246	91.443	88.942	86.745	84.8556	81.1021	77.6151	74.3815	71.3900	68.6304	66.3865	64.3612	62.5520	60.9583	59.5815	58.4260	57.4989	56.8111	56.3782	56.2217	52.8718	49.8056	47.0023	44.4427	42.1088	39.9842	38.0532	36.3014							
43	120.250	111.356	108.785	102.882	97.361	94.261	91.466	88.974	86.787	84.9095	81.1675	77.6929	74.4731	71.4969	68.7545	66.5303	64.5273	62.7432	61.1777	59.8329	58.7133	57.8268	57.1850	56.8043	56.7072	53.3912	50.3595	47.5913	45.0673	42.7695	40.6812	38.7867								
44	120.250	111.357	108.788	102.889	97.372	94.279	91.492	89.009	86.833	84.9676	81.2375	77.7762	74.5714	71.6120	68.8883	66.6858	64.7073	62.9508	61.4164	60.1066	59.0265	58.1845	57.5930	57.2694	57.2375	53.9584	50.9643	48.2344	45.7491	43.4903	41.4413									
45	120.250	111.358	108.792	102.897	97.385	94.299	91.520	89.047	86.882	85.0294	81.3121	77.8653	74.6768	71.7357	69.0327	66.8541	64.9025	63.1764	61.6762	60.4048	59.3680	58.5747	58.0383	57.7771	57.8162	54.5774	51.6244	48.9360	46.4926	44.2761										
46	120.250	111.359	108.796	102.905	97.399	94.321	91.551	89.088	86.933	85.0944	81.3910	77.9599	74.7892	71.8683	69.1879	67.0356	65.1136	63.4208	61.9581	60.7287	59.7392	58.9992	58.5229	58.3298	58.4463	55.2514	52.3429	49.6995	47.3015											
47	120.250	111.361	108.801	102.915	97.415	94.344	91.583	89.130	86.988	85.1633	81.4750	78.0611	74.9100	72.0113	69.3559	67.2325	65.3432	63.6870	62.2653	61.0820	60.1442	59.4625	59.0519	58.9331	59.1341	55.9870	53.1267	50.5320												
48	120.250	111.363	108.806	102.926	97.432	94.368	91.615	89.173	87.044	85.2348	81.5629	78.1679	75.0383	72.1640	69.5361	67.4444	65.5906	63.9744	62.5975	61.4646	60.5832	59.9650	59.6259	59.5880	59.8806	56.7852	53.9771													
49	120.250	111.365	108.812	102.935	97.447	94.390	91.647	89.215	87.100	85.3076	81.6536	78.2793	75.1732	72.3255	69.7276	67.6705	65.8555	64.2828	62.9548	61.8765	61.0565	60.5071	60.2455	60.2952	60.6870	57.6474														
50	120.250	111.366	108.816	102.944	97.460	94.411	91.676	89.256	87.156	85.3817	81.7472	78.3954	75.3151	72.4966	69.9314	67.9119	66.1392	64.6139	63.3389	62.3201	61.5667	61.0920	60.9144	61.0587	61.5577															
51	120.250	111.368	108.820	102.951	97.473	94.432	91.708	89.301	87.217	85.4637	81.8513	78.5249	75.4734	72.6873	70.1585	68.1807	66.4549	64.9820	63.7656	62.8122	62.1320	61.7393	61.6538	61.9016																
52	120.250	111.369	108.824	102.960	97.489	94.456	91.745	89.354	87.289	85.5591	81.9719	78.6743	75.6554	72.9058	70.4178	68.4868	66.8132	65.3986	64.2472	63.3664	62.7671	62.4649	62.4806																	
53	120.250	111.370	108.829	102.971	97.508	94.487	91.790	89.417	87.375	85.6723	82.1140	78.8491	75.8670	73.1586	70.7164	68.8377	67.2225	65.8728	64.7937	63.9933	63.4836	63.2812																		
54	120.250	111.372	108.836	102.985	97.532	94.524	91.844	89.493	87.477	85.8051	82.2796	79.0516	76.1108	73.4486	71.0575	69.2372	67.6868	66.4092	65.4101	64.6985	64.2874																			
55	120.250	111.375	108.844	103.001	97.560	94.568	91.907	89.580	87.593	85.9572	82.4681	79.2813	76.3866	73.7755	71.4411	69.6852	68.2064	67.0081	66.0967	65.4823																				
56	120.250	111.378	108.854	103.020	97.591	94.617	91.978	89.678	87.724	86.1266	82.6780	79.5366	76.6925	74.1376	71.8654	70.1801	68.7795	67.6676	66.8519																					
57	120.250	111.381	108.864	103.041	97.627	94.672	92.058	89.788	87.870	86.3158	82.9117	79.8203	77.0320	74.5388	72.3346	70.7266	69.4113	68.3937																						
58	120.250	111.385	108.876	103.066	97.668	94.734	92.148	89.911	88.033	86.5263	83.1713	80.1349	77.4076	74.9820	72.8523	71.3284	70.1061																							
59	120.250	111.390	108.890	103.093	97.713	94.804	92.247	90.047	88.213	86.7583	83.4572	80.4808	77.8203	75.4684	73.4195	71.9872																								
60	120.250	111.394	108.905	103.123	97.763	94.880	92.356	90.197	88.410	87.0127	83.7703	80.8595	78.2717	75.9997	74.0385																									
61	120.250	111.400	108.921	103.156	97.817	94.963	92.476	90.360	88.627	87.2915	84.1131	81.2737	78.7647	76.5795																										
62	120.250	111.406	108.939	103.192	97.877	95.055	92.607	90.540	88.864	87.5962	84.4875	81.7255	79.3021																											
63	120.250	111.412	108.959	103.231	97.943	95.156	92.751	90.736	89.122	87.9291	84.8962	82.2183																												
64	120.250	111.419	108.981	103.274	98.014	95.265	92.908	90.950	89.405	88.2923	85.3415																													
65	120.250	111.427	109.005	103.322	98.094	95.386	93.081	91.186	89.715	88.6901																														
66	120.250	111.435	109.031	103.374	98.181	95.519	93.270	91.443	90.053																															
67	120.250	111.445	109.060	103.432	98.276	95.664	93.476	91.723																																
68	120.250	111.455	109.092	103.495	98.380	95.822	93.702																																	
69	120.250	111.466	109.126	103.564	98.494	95.995																																		
70	120.250	111.479	109.164	103.639	98.617																																			

Брутто-тариф по программе "Пожизненное страхование", % **Базовые тарифы по программам страхования**
Единовременная форма оплаты **Таблица 31**

Возраст	Мужчины	Женщины
0	6.95537	3.73001
1	5.11000	2.18844
2	5.30011	2.18514
3	5.61215	2.27155
4	5.96469	2.38914
5	6.34721	2.51440
6	6.77588	2.65835
7	7.24234	2.82075
8	7.74793	3.00309
9	8.29576	3.20350
10	8.88922	3.42169
11	9.53027	3.65735
12	10.21759	3.91015
13	10.95152	4.17974
14	11.72730	4.46056
15	12.53307	4.75351
16	13.36117	5.05439
17	14.19484	5.36385
18	15.02448	5.68259
19	15.84127	6.01134
20	16.63898	6.35436
21	17.42594	6.71279
22	18.20767	7.09132
23	18.99523	7.49501
24	19.79888	7.92932
25	20.62980	8.39500
26	21.49675	8.89629
27	22.41954	9.43092
28	23.41295	10.00155
29	24.48623	10.60423
30	25.65114	11.24325
31	26.90153	11.92156
32	28.23925	12.64576
33	29.65249	13.41956
34	31.12486	14.24526
35	32.65396	15.12534
36	34.23538	16.05911
37	35.87458	17.05092
38	37.56702	18.10209
39	39.31802	19.21404
40	41.12981	20.38834
41	43.00818	21.63007
42	44.96287	22.94814
43	46.99038	24.34540
44	49.07781	25.82159
45	51.22477	27.37982
46	53.43413	29.02178
47	55.71056	30.75268
48	58.04450	32.57148
49	60.42661	34.47705
50	62.85508	36.47153
51	65.35140	38.57885
52	67.93199	40.81663
53	70.60192	43.19731
54	73.35114	45.72450
55	76.16368	48.39390
56	79.03405	51.19761
57	81.97100	54.14025
58	84.97587	57.22352
59	88.04938	60.44436
60	91.18524	63.80096
61	94.38134	67.29445
62	97.63854	70.92421
63	100.95010	74.69086
64	104.32044	78.59304
65	107.74686	82.63522
66	111.22487	86.81030
67	114.75275	91.11604
68	118.32724	95.55223
69	121.94854	100.11075
70	125.61319	104.78755

Брутто-тариф по программе "Страхование выплаты к сроку" для мужчин, %
Единовременная форма оплаты

Таблица 32

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
1	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
2	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
3	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
4	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
5	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
6	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
7	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
8	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
9	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
10	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
11	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
12	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
13	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
14	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
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16	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
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34	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
35	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
36	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	
37	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140		
38	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951			
39	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947				
40	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223					
41	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880						
42	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031							
43	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793								
44	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297									
45	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680										
46	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095											
47	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702												
48	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679													
49	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213														
50	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510															
51	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011																
52	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440																	
53	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711																		
54	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773																			
55	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601																				
56	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191																					
57	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560																						
58	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740																							
59	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775																								
60	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727																									
61	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537																										
62	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466																											
63	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629																												
64	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151																													
65	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170																														
66	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498																															
67	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687																																
68	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704																																	
69	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552																																		
70	120.2501	111.3427	108.7441	102.8014	97.2262																																			

Брутто-тариф по программе "Страхование выплаты к сроку" для женщин, %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 33

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
1	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
2	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
3	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
4	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
5	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
6	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
7	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
8	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
9	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
10	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
11	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
12	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
13	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
14	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
15	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
16	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
17	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
18	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
19	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
20	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
21	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
22	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
23	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
24	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
25	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
26	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
27	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
28	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
29	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
30	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
31	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
32	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
33	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
34	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
35	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	15.8727
36	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140	17.1426	
37	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951	18.5140		
38	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947	19.9951			
39	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223	21.5947				
40	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880	23.3223					
41	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031	25.1880						
42	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793	27.2031							
43	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297	29.3793								
44	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680	31.7297									
45	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095	34.2680										
46	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702	37.0095											
47	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679	39.9702												
48	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213	43.1679													
49	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510	46.6213														
50	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011	50.3510															
51	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440	51.2011																
52	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711	52.2440																	
53	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773	53.4711																		
54	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601	54.8773																			
55	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191	56.4601																				
56	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560	58.2191																					
57	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740	60.1560																						
58	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775	62.2740																							
59	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727	64.5775																								
60	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537	67.0727																									
61	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466	70.0537																										
62	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629	73.2466																											
63	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151	76.6629																												
64	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170	80.3151																													
65	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498	84.2170																														
66	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687	86.2498																															
67	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704	88.5687																																
68	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552	91.1704																																	
69	120.2501	111.3427	108.7441	102.8014	97.2262	94.0552																																		
70	120.2501	111.3427	108.7441	102.8014	97.2262																																			

Брутто-тариф по программе "Страхование на случай смерти на срок" для мужчин, %
Единовременная форма оплаты

Таблица 34

Возраст	Срок страхования, лет									
	1	2	3	4	5	6	7	8	9	10
0	0.949	1.028	1.131	1.191	1.250	1.338	1.433	1.537	1.650	1.7757
1	0.086	0.127	0.170	0.206	0.237	0.273	0.310	0.350	0.391	0.4370
2	0.044	0.080	0.119	0.149	0.177	0.209	0.242	0.277	0.315	0.3572
3	0.038	0.073	0.106	0.134	0.162	0.193	0.225	0.259	0.297	0.3402
4	0.038	0.067	0.098	0.126	0.152	0.182	0.214	0.249	0.289	0.3366
5	0.031	0.059	0.090	0.116	0.142	0.172	0.204	0.241	0.286	0.3433
6	0.030	0.057	0.087	0.113	0.139	0.170	0.205	0.247	0.302	0.3728
7	0.029	0.056	0.085	0.111	0.138	0.172	0.213	0.265	0.334	0.4250
8	0.029	0.055	0.084	0.111	0.142	0.181	0.232	0.299	0.388	0.5037
9	0.028	0.054	0.085	0.116	0.151	0.202	0.267	0.355	0.469	0.6135
10	0.028	0.056	0.090	0.127	0.174	0.239	0.325	0.438	0.581	0.7586
11	0.030	0.061	0.102	0.150	0.212	0.298	0.411	0.553	0.728	0.9378
12	0.034	0.071	0.124	0.188	0.270	0.383	0.525	0.700	0.907	1.1487
13	0.040	0.090	0.160	0.246	0.353	0.496	0.671	0.878	1.116	1.3882
14	0.053	0.119	0.213	0.325	0.461	0.637	0.843	1.081	1.349	1.6504
15	0.071	0.159	0.282	0.424	0.591	0.797	1.034	1.300	1.596	1.9243
16	0.095	0.211	0.366	0.540	0.735	0.971	1.236	1.528	1.849	2.2027
17	0.124	0.270	0.461	0.663	0.884	1.147	1.436	1.751	2.095	2.4688
18	0.157	0.335	0.558	0.787	1.030	1.316	1.626	1.962	2.323	2.7123
19	0.192	0.398	0.651	0.903	1.165	1.470	1.798	2.148	2.522	2.9248
20	0.223	0.456	0.734	1.004	1.282	1.603	1.943	2.303	2.687	3.0987
21	0.252	0.506	0.805	1.092	1.382	1.713	2.061	2.428	2.818	3.2413
22	0.276	0.549	0.865	1.164	1.461	1.798	2.151	2.522	2.921	3.3557
23	0.296	0.584	0.914	1.220	1.520	1.861	2.216	2.594	3.002	3.4526
24	0.312	0.612	0.950	1.259	1.561	1.902	2.263	2.649	3.071	3.5437
25	0.325	0.632	0.973	1.283	1.584	1.931	2.298	2.697	3.140	3.6372
26	0.332	0.640	0.983	1.292	1.597	1.950	2.330	2.749	3.216	3.7404
27	0.334	0.643	0.985	1.298	1.609	1.974	2.374	2.817	3.311	3.8646
28	0.335	0.643	0.989	1.308	1.632	2.017	2.441	2.911	3.434	4.0214
29	0.334	0.646	0.999	1.331	1.674	2.084	2.536	3.035	3.592	4.2153
30	0.338	0.657	1.024	1.377	1.745	2.183	2.665	3.199	3.791	4.4538
31	0.345	0.678	1.068	1.447	1.842	2.310	2.826	3.396	4.027	4.7317
32	0.360	0.716	1.133	1.541	1.964	2.467	3.019	3.627	4.300	5.0473
33	0.385	0.766	1.216	1.653	2.109	2.647	3.237	3.885	4.600	5.3948
34	0.413	0.824	1.307	1.777	2.264	2.840	3.469	4.157	4.917	5.7678
35	0.445	0.886	1.406	1.909	2.430	3.044	3.711	4.443	5.256	6.1654
36	0.478	0.952	1.508	2.047	2.602	3.252	3.962	4.745	5.614	6.5844
37	0.514	1.022	1.617	2.191	2.778	3.470	4.229	5.066	5.994	7.0274
38	0.551	1.094	1.728	2.335	2.960	3.700	4.511	5.405	6.392	7.4951
39	0.589	1.168	1.840	2.485	3.153	3.945	4.811	5.762	6.816	7.9949
40	0.628	1.241	1.954	2.645	3.361	4.206	5.128	6.143	7.270	8.5295
41	0.665	1.317	2.081	2.820	3.585	4.484	5.469	6.555	7.760	9.0964
42	0.707	1.406	2.224	3.014	3.828	4.790	5.844	7.006	8.285	9.6977
43	0.759	1.507	2.382	3.224	4.095	5.125	6.253	7.486	8.838	10.3303
44	0.813	1.614	2.547	3.447	4.380	5.483	6.680	7.983	9.410	10.9895
45	0.870	1.723	2.721	3.687	4.686	5.856	7.121	8.496	10.005	11.6815
46	0.928	1.841	2.911	3.946	5.006	6.241	7.575	9.030	10.632	12.4113
47	0.993	1.974	3.122	4.219	5.337	6.640	8.051	9.595	11.296	13.1801
48	1.067	2.119	3.337	4.495	5.672	7.050	8.548	10.188	11.989	13.9820
49	1.145	2.261	3.547	4.767	6.011	7.475	9.065	10.800	12.705	14.8116
50	1.216	2.393	3.749	5.038	6.360	7.914	9.598	11.433	13.445	15.6711
51	1.283	2.524	3.958	5.328	6.733	8.379	10.160	12.099	14.226	16.5776
52	1.353	2.666	4.191	5.649	7.138	8.879	10.762	12.813	15.061	17.5440
53	1.433	2.831	4.454	5.999	7.576	9.419	11.411	13.580	15.955	18.5779
54	1.526	3.016	4.738	6.375	8.043	9.995	12.103	14.395	16.905	19.6720
55	1.627	3.208	5.034	6.768	8.535	10.600	12.829	15.252	17.900	20.8176
56	1.728	3.405	5.340	7.177	9.048	11.232	13.589	16.146	18.939	22.0141
57	1.835	3.612	5.664	7.611	9.589	11.900	14.388	17.086	20.031	23.2702
58	1.946	3.833	6.008	8.069	10.164	12.604	15.231	18.076	21.179	24.5899
59	2.068	4.070	6.375	8.557	10.771	13.348	16.120	19.119	22.387	25.9755
60	2.196	4.319	6.763	9.071	11.409	14.130	17.054	20.214	23.653	27.4255
61	2.331	4.583	7.170	9.611	12.081	14.953	18.034	21.361	24.978	28.9424
62	2.476	4.862	7.600	10.180	12.788	15.818	19.064	22.564	26.367	30.5291
63	2.626	5.153	8.051	10.778	13.530	16.723	20.141	23.822	27.816	32.1826
64	2.784	5.462	8.529	11.410	14.312	17.676	21.272	25.142	29.333	33.9076
65	2.954	5.790	9.033	12.074	15.133	18.677	22.459	26.521	30.915	35.7036
66	3.132	6.136	9.564	12.773	15.997	19.726	23.700	27.960	32.561	
67	3.321	6.499	10.122	13.508	16.903	20.824	24.995	29.459		
68	3.519	6.881	10.709	14.280	17.852	21.971	26.344			
69	3.729	7.286	11.329	15.091	18.845	23.167				
70	3.952	7.713	11.980	15.939	19.881					

Возраст	11	12	13	14	15	16	17	18	19	20
0	1.8578	1.9458	2.0412	2.1466	2.2665	2.4171	2.5937	2.8009	3.0436	3.3271
1	0.4735	0.5134	0.5590	0.6144	0.6820	0.7705	0.8802	1.0140	1.1749	1.3632
2	0.3933	0.4349	0.4860	0.5492	0.6290	0.7319	0.8580	1.0098	1.1871	1.3911
3	0.3806	0.4305	0.4926	0.5714	0.6696	0.7933	0.9422	1.1155	1.3140	1.5380
4	0.3860	0.4477	0.5265	0.6247	0.7445	0.8921	1.0634	1.2587	1.4780	1.7221
5	0.4050	0.4841	0.5830	0.7037	0.8476	1.0180	1.2117	1.4279	1.6671	1.9308
6	0.4530	0.5533	0.6759	0.8218	0.9890	1.1826	1.3979	1.6348	1.8941	2.1781
7	0.5273	0.6523	0.8010	0.9710	1.1611	1.3768	1.6129	1.8698	2.1492	2.4516
8	0.6316	0.7837	0.9573	1.1509	1.3625	1.5991	1.8552	2.1321	2.4295	2.7495
9	0.7696	0.9475	1.1454	1.3611	1.5928	1.8496	2.1256	2.4201	2.7347	3.0731
10	0.9414	1.1444	1.3650	1.6013	1.8522	2.1289	2.4223	2.7336	3.0660	3.4233
11	1.1466	1.3729	1.6147	1.8704	2.1399	2.4338	2.7437	3.0723	3.4228	3.8035
12	1.3813	1.6293	1.8907	2.1652	2.4502	2.7601	3.0867	3.4326	3.8055	4.2123
13	1.6429	1.9108	2.1911	2.4810	2.7799	3.1059	3.4489	3.8163	4.2142	4.6527
14	1.9251	2.2118	2.5073	2.8107	3.1232	3.4647	3.8281	4.2191	4.6472	5.1240
15	2.2177	2.5190	2.8271	3.1433	3.4684	3.8287	4.2141	4.6333	5.0974	5.6152
16	2.5099	2.8230	3.1429	3.4704	3.8112	4.1916	4.6032	5.0562	5.5585	6.1199
17	2.7867	3.1101	3.4397	3.7813	4.1385	4.5429	4.9856	5.4737	6.0160	6.6207
18	3.0390	3.3705	3.7126	4.0688	4.4462	4.8791	5.3539	5.8785	6.4599	7.1093
19	3.2578	3.6001	3.9548	4.3293	4.7316	5.1938	5.7019	6.2618	6.8833	7.5761
20	3.4408	3.7940	4.1653	4.5628	4.9907	5.4833	6.0233	6.6194	7.2795	8.0147
21	3.5929	3.9613	4.3544	4.7761	5.2312	5.7532	6.3264	6.9576	7.6560	8.4324
22	3.7215	4.1106	4.5268	4.9746	5.4562	6.0092	6.6149	7.2812	8.0169	8.8328
23	3.8386	4.2503	4.6919	5.1653	5.6756	6.2593	6.8979	7.5989	8.3710	9.2283
24	3.9521	4.3889	4.8557	5.3573	5.8962	6.5115	7.1831	7.9182	8.7290	9.6324
25	4.0708	4.5329	5.0278	5.5578	6.1265	6.7738	7.4781	8.2501	9.1049	10.0569
26	4.1994	4.6898	5.2133	5.7731	6.3722	7.0513	7.7915	8.6062	9.5078	10.5106
27	4.3528	4.8724	5.4262	6.0168	6.6465	7.3614	8.1440	9.0049	9.9562	11.0127
28	4.5397	5.0905	5.6760	6.2978	6.9623	7.7199	8.5488	9.4593	10.4637	11.5812
29	4.7660	5.3495	5.9671	6.6246	7.3309	8.1351	9.0138	9.9773	11.0422	12.2281
30	5.0384	5.6551	6.3095	7.0100	7.7619	8.6166	9.5486	10.5726	11.7056	12.9664
31	5.3504	6.0048	6.7032	7.4502	8.2506	9.1587	10.1511	11.2427	12.4495	13.7859
32	5.7047	6.4041	7.1500	7.9464	8.7980	9.7663	10.8259	11.9904	13.2712	14.6856
33	6.0979	6.8455	7.6412	8.4891	9.3978	10.4327	11.5640	12.8007	14.1566	15.6532
34	6.5195	7.3171	8.1643	9.0692	10.0406	11.1457	12.3469	13.6556	15.0898	16.6757
35	6.9675	7.8166	8.7208	9.6882	10.7256	11.8986	13.1692	14.5527	16.0719	17.7555
36	7.4380	8.3443	9.3109	10.3439	11.4443	12.6844	14.0267	15.4914	17.1035	18.8904
37	7.9386	8.9076	9.9399	11.0354	12.1976	13.5071	14.9277	16.4816	18.1923	20.0849
38	8.4695	9.5044	10.5988	11.7554	12.9815	14.3666	15.8733	17.5217	19.3328	21.3354
39	9.0357	10.1328	11.2879	12.5075	13.8038	15.2726	16.8706	18.6154	20.5311	22.6483
40	9.6328	10.7904	12.0081	13.2973	14.6716	16.2295	17.9205	19.7656	21.7904	24.0287
41	10.2604	11.4806	12.7677	14.1347	15.5922	17.2407	19.0288	20.9787	23.1190	25.4843
42	10.9247	12.2146	13.5797	15.0299	16.5721	18.3154	20.2052	22.2665	24.5283	27.0262
43	11.6274	12.9957	14.4442	15.9787	17.6092	19.4516	21.4494	23.6276	26.0160	28.6538
44	12.3655	13.8174	15.3500	16.9721	18.6944	20.6416	22.7521	25.0514	27.5727	30.3542
45	13.1417	14.6778	16.2977	18.0108	19.8303	21.8869	24.1140	26.5404	29.1982	32.1292
46	13.9562	15.5797	17.2904	19.1001	21.0212	23.1910	25.5409	28.0978	30.8975	33.9842
47	14.8131	16.5277	18.3349	20.2457	22.2720	24.5612	27.0371	29.7301	32.6777	35.9259
48	15.7066	17.5180	19.4260	21.4413	23.5782	25.9896	28.5964	31.4309	34.5315	37.9466
49	16.6335	18.5457	20.5578	22.6828	24.9327	27.4706	30.2133	33.1935	36.4519	40.0383
50	17.5944	19.6108	21.7324	23.9692	26.3361	29.0055	31.8882	35.0187	38.4388	42.2012
51	18.6062	20.7329	22.9664	25.3199	27.8090	30.6147	33.6426	36.9280	40.5154	44.4603
52	19.6846	21.9243	24.2751	26.7509	29.3670	32.3146	35.4928	38.9392	42.7007	46.8343
53	20.8332	23.1915	25.6653	28.2683	31.0167	34.1112	37.4456	41.0597	45.0014	49.3295
54	22.0474	24.5299	27.1315	29.8667	32.7514	35.9983	39.4950	43.2819	47.4085	51.9362
55	23.3188	25.9299	28.6640	31.5350	34.5606	37.9651	41.6283	45.5919	49.9073	54.6387
56	24.6455	27.3901	30.2602	33.2715	36.4428	40.0089	43.8420	47.9856	52.4932	
57	26.0370	28.9189	31.9298	35.0865	38.4073	42.1385	46.1450	50.4721		
58	27.4961	30.5202	33.6773	36.9833	40.4565	44.3563	48.5396			
59	29.0263	32.1982	35.5053	38.9637	42.5924	46.6638				
60	30.6266	33.9503	37.4105	41.0240	44.8106					
61	32.2980	35.7765	39.3926	43.1637						
62	34.0425	37.6789	41.4536							
63	35.8568	39.6537								
64	37.7456									

Возраст	21	22	23	24	25	26	27	28	29	30
0	3.6547	4.0322	4.4667	4.9684	5.5520	5.7040	5.8472	5.9804	6.1038	6.2174
1	1.5809	1.8300	2.1142	2.4391	2.8135	2.9693	3.1142	3.2484	3.3720	3.4876
2	1.6229	1.8849	2.1811	2.5178	2.9020	3.0586	3.2037	3.3372	3.4621	3.5799
3	1.7893	2.0706	2.3869	2.7429	3.1471	3.3039	3.4481	3.5831	3.7103	3.8329
4	1.9932	2.2949	2.6306	3.0066	3.4336	3.5894	3.7353	3.8728	4.0052	4.1359
5	2.2218	2.5421	2.8967	3.2938	3.7445	3.9021	4.0505	4.1936	4.3348	4.4747
6	2.4878	2.8271	3.2027	3.6230	4.1038	4.2641	4.4187	4.5712	4.7223	4.8728
7	2.7796	3.1389	3.5363	3.9848	4.4996	4.6666	4.8314	4.9946	5.1571	5.3179
8	3.0967	3.4766	3.9006	4.3809	4.9367	5.1147	5.2911	5.4666	5.6403	5.8129
9	3.4399	3.8452	4.2991	4.8179	5.4232	5.6137	5.8033	5.9909	6.1773	6.3615
10	3.8144	4.2482	4.7387	5.3041	5.9645	6.1693	6.3720	6.5734	6.7724	6.9686
11	4.2220	4.6907	5.2254	5.8427	6.5647	6.7837	7.0012	7.2161	7.4281	7.6363
12	4.6640	5.1748	5.7584	6.4332	7.2211	7.4561	7.6883	7.9173	8.1422	8.3617
13	5.1447	5.7018	6.3394	7.0752	7.9355	8.1863	8.4337	8.6766	8.9138	9.1462
14	5.6597	6.2675	6.9617	7.7639	8.7004	8.9676	9.2301	9.4863	9.7374	9.9854
15	6.1980	6.8578	7.6125	8.4832	9.4991	9.7827	10.0595	10.3307	10.5987	10.8632
16	6.7505	7.4655	8.2818	9.2230	10.3199	10.6191	10.9122	11.2017	11.4875	11.7689
17	7.3010	8.0707	8.9491	9.9607	11.1378	11.4545	11.7675	12.0764	12.3804	12.6787
18	7.8383	8.6627	9.6022	10.6822	11.9402	12.2785	12.6124	12.9411	13.2635	13.5810
19	8.3532	9.2307	10.2287	11.3772	12.7182	13.0792	13.4346	13.7832	14.1266	14.4655
20	8.8380	9.7657	10.8221	12.0409	13.4635	13.8478	14.2249	14.5962	14.9628	15.3241
21	9.2998	10.2785	11.3959	12.6847	14.1878	14.5957	14.9974	15.3940	15.7848	16.1659
22	9.7457	10.7785	11.9574	13.3158	14.8985	15.3332	15.7623	16.1852	16.5975	16.9967
23	10.1906	11.2788	12.5198	13.9481	15.6141	16.0785	16.5362	16.9824	17.4144	17.8322
24	10.6460	11.7910	13.0951	14.5979	16.3518	16.8472	17.3302	17.7978	18.2501	18.6891
25	11.1237	12.3273	13.6998	15.2826	17.1288	17.6516	18.1578	18.6474	19.1226	19.5863
26	11.6327	12.9004	14.3473	16.0147	17.9534	18.5015	19.0314	19.5460	20.0479	20.5378
27	12.1968	13.5357	15.0627	16.8163	18.8511	19.4249	19.9820	20.5254	21.0558	21.5712
28	12.8346	14.2511	15.8602	17.7041	19.8428	20.4459	21.0344	21.6086	22.1666	22.7080
29	13.5573	15.0531	16.7483	18.6901	20.9451	21.5822	22.2039	22.8081	23.3942	23.9621
30	14.3732	15.9523	17.7412	19.7930	22.1793	22.8525	23.5066	24.1412	24.7561	25.3521
31	15.2731	16.9416	18.8347	21.0096	23.5393	24.2475	24.9346	25.6003	26.2456	26.8705
32	16.2587	18.0266	20.0359	22.3446	25.0267	25.7707	26.4915	27.1903	27.8668	28.5208
33	17.3208	19.1983	21.3326	23.7817	26.6258	27.4064	28.1630	28.8957	29.6039	30.2883
34	18.4465	20.4405	22.7040	25.3001	28.3142	29.1337	29.9273	30.6943	31.4357	32.1502
35	19.6356	21.7495	24.1479	26.8979	30.0913	30.9510	31.7819	32.5851	33.3591	34.1043
36	20.8824	23.1211	25.6601	28.5720	31.9526	32.8530	33.7233	34.5620	35.3695	36.1462
37	22.1937	24.5626	27.2500	30.3313	33.9071	34.8503	35.7594	36.6346	37.4764	38.2848
38	23.5657	26.0717	28.9138	32.1710	35.9512	36.9368	37.8856	38.7983	39.6747	40.5150
39	25.0069	27.6562	30.6593	34.1012	38.0930	39.1220	40.1117	41.0621	41.9734	42.8454
40	26.5214	29.3197	32.4920	36.1251	40.3377	41.4114	42.4423	43.4309	44.3768	45.2805
41	28.1167	31.0721	34.4196	38.2525	42.6962	43.8149	44.8876	45.9140	46.8945	47.8300
42	29.8063	32.9247	36.4561	40.4988	45.1843	46.3485	47.4625	48.5268	49.5422	50.5087
43	31.5867	34.8757	38.5995	42.8610	47.7989	49.0084	50.1639	51.2663	52.3157	53.3121
44	33.4461	36.9126	40.8358	45.3243	50.5229	51.7779	52.9753	54.1150	55.1973	56.2223
45	35.3865	39.0368	43.1666	47.8893	53.3578	54.6588	55.8972	57.0732	58.1869	59.2390
46	37.4128	41.2536	45.5968	50.5619	56.3101	57.6563	58.9347	60.1454	61.2890	
47	39.5323	43.5700	48.1343	53.3510	59.3880	60.7782	62.0949	63.3386		
48	41.7360	45.9770	50.7697	56.2451	62.5787	64.0113	65.3646			
49	44.0160	48.4662	53.4930	59.2328	65.8695	67.3427				
50	46.3727	51.0372	56.3028	62.3125	69.2584					
51	48.8314	53.7159	59.2270	65.5137						
52	51.4112	56.5225	62.2864							
53	54.1185	59.4635								
54	56.9428									

Возраст	31	32	33	34	35	36	37	38	39	40
0	6.3237	6.4239	6.5204	6.6157	6.7101	6.8041	6.8970	6.9894	7.0807	7.1707
1	3.5966	3.7016	3.8052	3.9079	4.0101	4.1112	4.2117	4.3109	4.4089	4.5050
2	3.6934	3.8054	3.9163	4.0267	4.1360	4.2446	4.3519	4.4577	4.5616	4.6631
3	3.9539	4.0738	4.1931	4.3112	4.4285	4.5444	4.6587	4.7710	4.8806	4.9879
4	4.2654	4.3943	4.5218	4.6485	4.7738	4.8973	5.0186	5.1370	5.2530	5.3676
5	4.6139	4.7517	4.8886	5.0239	5.1573	5.2883	5.4163	5.5416	5.6654	5.7876
6	5.0216	5.1695	5.3156	5.4597	5.6013	5.7395	5.8748	6.0086	6.1406	6.2706
7	5.4776	5.6355	5.7912	5.9441	6.0933	6.2396	6.3841	6.5267	6.6670	6.8048
8	5.9834	6.1516	6.3167	6.4780	6.6359	6.7920	6.9461	7.0977	7.2465	7.3929
9	6.5432	6.7216	6.8958	7.0664	7.2350	7.4015	7.5653	7.7259	7.8842	8.0404
10	7.1613	7.3495	7.5338	7.7160	7.8957	8.0727	8.2462	8.4172	8.5859	8.7523
11	7.8395	8.0387	8.2354	8.4296	8.6207	8.8082	8.9929	9.1752	9.3549	9.5300
12	8.5768	8.7893	8.9991	9.2056	9.4081	9.6076	9.8045	9.9986	10.1878	10.3711
13	9.3758	9.6024	9.8254	10.0442	10.2597	10.4725	10.6821	10.8865	11.0844	11.2758
14	10.2302	10.4712	10.7075	10.9403	11.1702	11.3967	11.6175	11.8313	12.0381	12.2388
15	11.1235	11.3789	11.6305	11.8788	12.1235	12.3621	12.5931	12.8165	13.0334	13.2450
16	12.0448	12.3166	12.5849	12.8494	13.1072	13.3568	13.5982	13.8326	14.0612	14.2843
17	12.9724	13.2624	13.5482	13.8268	14.0966	14.3575	14.6108	14.8579	15.0991	15.3334
18	13.8945	14.2035	14.5047	14.7963	15.0783	15.3521	15.6193	15.8800	16.1333	16.3790
19	14.7996	15.1253	15.4406	15.7455	16.0416	16.3304	16.6123	16.8862	17.1519	17.4094
20	15.6763	16.0174	16.3472	16.6674	16.9798	17.2847	17.5809	17.8683	18.1468	18.4167
21	16.5348	16.8916	17.2380	17.5759	17.9057	18.2262	18.5371	18.8384	19.1303	19.4131
22	17.3828	17.7576	18.1232	18.4801	18.8269	19.1633	19.4892	19.8052	20.1111	20.4068
23	18.2378	18.6336	19.0198	19.3950	19.7591	20.1119	20.4538	20.7849	21.1049	21.4142
24	19.1174	19.5354	19.9416	20.3357	20.7175	21.0876	21.4459	21.7923	22.1271	22.4498
25	20.0388	20.4785	20.9051	21.3184	21.7190	22.1070	22.4819	22.8443	23.1936	23.5299
26	21.0139	21.4757	21.9232	22.3569	22.7769	23.1828	23.5752	23.9533	24.3174	24.6675
27	22.0712	22.5557	23.0253	23.4800	23.9195	24.3443	24.7537	25.1479	25.5270	25.8910
28	23.2325	23.7409	24.2333	24.7091	25.1690	25.6123	26.0391	26.4495	26.8437	27.2216
29	24.5126	25.0456	25.5608	26.0588	26.5387	27.0007	27.4451	27.8719	28.2811	28.6726
30	25.9292	26.4870	27.0261	27.5457	28.0460	28.5271	28.9892	29.4322	29.8561	30.2611
31	27.4744	28.0582	28.6208	29.1624	29.6834	30.1836	30.6633	31.1223	31.5608	31.9792
32	29.1529	29.7620	30.3485	30.9126	31.4543	31.9737	32.4707	32.9455	33.3984	33.8296
33	30.9480	31.5831	32.1940	32.7806	33.3430	33.8812	34.3954	34.8859	35.3528	35.7962
34	32.8380	33.4997	34.1350	34.7442	35.3271	35.8840	36.4153	36.9211	37.4013	37.8561
35	34.8211	35.5094	36.1693	36.8008	37.4041	37.9797	38.5276	39.0478	39.5406	40.0060
36	36.8920	37.6072	38.2915	38.9452	39.5689	40.1626	40.7263	41.2602	41.7646	
37	39.0599	39.8016	40.5101	41.1861	41.8296	42.4406	43.0193	43.5659		
38	41.3191	42.0873	42.8202	43.5178	44.1802	44.8076	45.4003			
39	43.6785	44.4732	45.2298	45.9482	46.6285	47.2712				
40	46.1426	46.9633	47.7425	48.4806	49.1777					
41	48.7205	49.5661	50.3669	51.1234						
42	51.4264	52.2956	53.1167							
43	54.2558	55.1473								
44	57.1905									

Брутто-тариф по программе "Страхование на случай смерти на срок" для женщин, %
Единовременная форма оплаты

Таблица 35

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	0.7206	0.7849	0.8646	0.9066	0.9495	1.0155	1.0851	1.1594	1.2405	1.3306	1.3880	1.4492	1.5151	1.5879	1.6681	1.7670	1.8780	2.0027	2.1429	2.3003
1	0.0699	0.1019	0.1310	0.1564	0.1785	0.2032	0.2273	0.2521	0.2783	0.3071	0.3289	0.3524	0.3794	0.4101	0.4458	0.4892	0.5389	0.5953	0.6586	0.7297
2	0.0346	0.0579	0.0849	0.1063	0.1250	0.1449	0.1648	0.1854	0.2077	0.2325	0.2526	0.2761	0.3029	0.3344	0.3707	0.4141	0.4634	0.5185	0.5800	0.6482
3	0.0251	0.0490	0.0725	0.0912	0.1073	0.1252	0.1435	0.1630	0.1844	0.2087	0.2309	0.2563	0.2864	0.3211	0.3605	0.4070	0.4587	0.5162	0.5795	0.6488
4	0.0258	0.0466	0.0674	0.0837	0.0985	0.1154	0.1332	0.1526	0.1744	0.2011	0.2259	0.2553	0.2893	0.3279	0.3713	0.4212	0.4763	0.5367	0.6022	0.6733
5	0.0224	0.0407	0.0587	0.0735	0.0876	0.1039	0.1216	0.1415	0.1657	0.1947	0.2237	0.2571	0.2952	0.3379	0.3846	0.4379	0.4959	0.5584	0.6256	0.6988
6	0.0197	0.0355	0.0519	0.0660	0.0799	0.0964	0.1148	0.1373	0.1643	0.1978	0.2311	0.2690	0.3115	0.3579	0.4083	0.4648	0.5253	0.5898	0.6596	0.7352
7	0.0170	0.0315	0.0471	0.0611	0.0754	0.0927	0.1141	0.1397	0.1714	0.2099	0.2480	0.2906	0.3371	0.3874	0.4412	0.5004	0.5632	0.6305	0.7030	0.7827
8	0.0156	0.0295	0.0450	0.0595	0.0749	0.0955	0.1202	0.1508	0.1877	0.2318	0.2750	0.3219	0.3726	0.4265	0.4831	0.5448	0.6106	0.6809	0.7577	0.8422
9	0.0150	0.0288	0.0449	0.0606	0.0793	0.1034	0.1333	0.1693	0.2120	0.2621	0.3097	0.3611	0.4156	0.4725	0.5314	0.5963	0.6651	0.7398	0.8215	0.9128
10	0.0150	0.0295	0.0468	0.0661	0.0883	0.1177	0.1531	0.1949	0.2438	0.2994	0.3517	0.4070	0.4646	0.5239	0.5857	0.6536	0.7270	0.8066	0.8950	0.9933
11	0.0157	0.0314	0.0526	0.0756	0.1030	0.1381	0.1794	0.2273	0.2816	0.3432	0.3995	0.4580	0.5179	0.5802	0.6448	0.7172	0.7954	0.8817	0.9770	1.0828
12	0.0170	0.0366	0.0618	0.0903	0.1231	0.1641	0.2115	0.2650	0.3251	0.3920	0.4515	0.5123	0.5753	0.6403	0.7090	0.7862	0.8710	0.9640	1.0667	1.1797
13	0.0211	0.0445	0.0757	0.1098	0.1482	0.1954	0.2482	0.3074	0.3727	0.4441	0.5059	0.5697	0.6353	0.7044	0.7774	0.8611	0.9525	1.0526	1.1622	1.2828
14	0.0252	0.0542	0.0917	0.1315	0.1754	0.2278	0.2861	0.3500	0.4194	0.4944	0.5590	0.6252	0.6947	0.7679	0.8469	0.9368	1.0348	1.1413	1.2577	1.3863
15	0.0314	0.0661	0.1099	0.1554	0.2039	0.2615	0.3243	0.3920	0.4644	0.5433	0.6102	0.6801	0.7535	0.8325	0.9170	1.0132	1.1170	1.2299	1.3537	1.4906
16	0.0375	0.0779	0.1281	0.1782	0.2311	0.2929	0.3590	0.4292	0.5050	0.5870	0.6573	0.7309	0.8098	0.8940	0.9840	1.0855	1.1950	1.3144	1.4456	1.5918
17	0.0437	0.0898	0.1451	0.1997	0.2560	0.3207	0.3889	0.4619	0.5401	0.6264	0.7001	0.7790	0.8629	0.9523	1.0468	1.1533	1.2688	1.3948	1.5344	1.6897
18	0.0498	0.1004	0.1607	0.2188	0.2772	0.3436	0.4141	0.4891	0.5711	0.6614	0.7402	0.8239	0.9126	1.0062	1.1050	1.2169	1.3383	1.4720	1.6198	1.7847
19	0.0547	0.1097	0.1738	0.2339	0.2933	0.3617	0.4337	0.5119	0.5974	0.6935	0.7769	0.8652	0.9578	1.0553	1.1587	1.2761	1.4045	1.5456	1.7022	1.8773
20	0.0595	0.1178	0.1842	0.2453	0.3061	0.3757	0.4507	0.5320	0.6228	0.7241	0.8120	0.9040	1.0004	1.1022	1.2106	1.3345	1.4699	1.6193	1.7853	1.9714
21	0.0630	0.1232	0.1907	0.2531	0.3148	0.3870	0.4648	0.5511	0.6467	0.7531	0.8446	0.9401	1.0407	1.1472	1.2616	1.3921	1.5353	1.6936	1.8700	2.0672
22	0.0651	0.1260	0.1949	0.2581	0.3222	0.3971	0.4798	0.5706	0.6711	0.7816	0.8766	0.9762	1.0813	1.1938	1.3144	1.4524	1.6043	1.7726	1.9596	2.1675
23	0.0658	0.1281	0.1978	0.2635	0.3301	0.4098	0.4969	0.5925	0.6969	0.8117	0.9107	1.0149	1.1261	1.2448	1.3725	1.5191	1.6808	1.8595	2.0568	2.2767
24	0.0673	0.1302	0.2027	0.2709	0.3422	0.4264	0.5182	0.6177	0.7263	0.8461	0.9499	1.0602	1.1777	1.3037	1.4399	1.5964	1.7684	1.9573	2.1664	2.4005
25	0.0680	0.1336	0.2088	0.2820	0.3576	0.4465	0.5422	0.6457	0.7591	0.8847	0.9948	1.1115	1.2364	1.3710	1.5167	1.6836	1.8657	2.0662	2.2893	2.5391
26	0.0709	0.1390	0.2197	0.2974	0.3773	0.4701	0.5698	0.6781	0.7972	0.9304	1.0470	1.1714	1.3050	1.4494	1.6051	1.7821	1.9759	2.1902	2.4288	2.6965
27	0.0737	0.1470	0.2326	0.3149	0.3982	0.4948	0.5992	0.7130	0.8394	0.9805	1.1048	1.2381	1.3816	1.5360	1.7014	1.8897	2.0971	2.3267	2.5827	2.8697
28	0.0793	0.1572	0.2479	0.3336	0.4202	0.5214	0.6310	0.7520	0.8860	1.0364	1.1697	1.3130	1.4667	1.6307	1.8069	2.0088	2.2311	2.4779	2.7527	3.0618
29	0.0842	0.1667	0.2612	0.3503	0.4409	0.5471	0.6636	0.7918	0.9345	1.0952	1.2386	1.3921	1.5554	1.7301	1.9190	2.1355	2.3746	2.6394	2.9356	3.2696
30	0.0891	0.1749	0.2732	0.3663	0.4613	0.5742	0.6977	0.8343	0.9870	1.1594	1.3131	1.4761	1.6500	1.8374	2.0403	2.2732	2.5300	2.8156	3.1359	3.4971
31	0.0927	0.1818	0.2845	0.3821	0.4833	0.6030	0.7346	0.8809	1.0449	1.2293	1.3926	1.5663	1.7529	1.9543	2.1728	2.4232	2.7004	3.0097	3.3564	3.7424
32	0.0963	0.1894	0.2971	0.4011	0.5086	0.6364	0.7775	0.9348	1.1106	1.3067	1.4808	1.6674	1.8682	2.0854	2.3207	2.5913	2.8920	3.2273	3.5982	4.0083
33	0.1006	0.1984	0.3130	0.4236	0.5386	0.6759	0.8280	0.9969	1.1839	1.3931	1.5804	1.7814	1.9982	2.2324	2.4872	2.7812	3.1078	3.4667	3.8610	4.2964
34	0.1056	0.2100	0.3318	0.4503	0.5741	0.7222	0.8857	1.0655	1.2653	1.4903	1.6922	1.9095	2.1435	2.3975	2.6749	2.9947	3.3444	3.7262	4.1448	4.6087
35	0.1128	0.2237	0.3542	0.4818	0.6158	0.7751	0.9493	1.1415	1.3566	1.5991	1.8176	2.0523	2.3064	2.5832	2.8854	3.2281	3.6001	4.0055	4.4516	4.9493
36	0.1199	0.2388	0.3794	0.5174	0.6616	0.8314	1.0176	1.2247	1.4566	1.7189	1.9549	2.2099	2.4870	2.7888	3.1126	3.4770	3.8718	4.3037	4.7824	5.3202
37	0.1285	0.2567	0.4088	0.5575	0.7110	0.8925	1.0932	1.3167	1.5677	1.8510	2.1076	2.3859	2.6884	3.0117	3.3557	3.7423	4.1629	4.6265	5.1442	5.7257
38	0.1386	0.2774	0.4412	0.5994	0.7635	0.9592	1.1759	1.4179	1.6892	1.9969	2.2772	2.5812	2.9052	3.2486	3.6131	4.0248	4.4763	4.9778	5.5379	6.1677
39	0.1501	0.2996	0.4741	0.6431	0.8201	1.0315	1.2662	1.5278	1.8226	2.1582	2.4645	2.7901	3.1340	3.4976	3.8854	4.3274	4.8160	5.3587	5.9655	6.6496
40	0.1617	0.3206	0.5071	0.6895	0.8807	1.1097	1.3635	1.6478	1.9696	2.3358	2.6638	3.0091	3.3730	3.7597	4.1758	4.6542	5.1830	5.7712	6.4306	7.1748
41	0.1719	0.3417	0.5428	0.7399	0.9473	1.1949	1.4710	1.7816	2.1329	2.5257	2.8734	3.2386	3.6254	4.0403	4.4910	5.0090	5.5824	6.2220	6.9398	7.7497
42	0.1836	0.3670	0.5843	0.7982	1.0228	1.2924	1.5943	1.9339	2.3108	2.7286	3.0963	3.4844	3.8995	4.3492	4.8378	5.3999	6.0239	6.7208	7.5027	8.3852
43	0.1983	0.3967	0.6325	0.8642	1.1090	1.4043	1.7347	2.0991	2.4998	2.9430	3.3336	3.7503	4.2005	4.6882	5.2189	5.8311	6.5117	7.2715	8.1242	9.0859
44	0.2145	0.4300	0.6854	0.9381	1.2067	1.5300	1.8844	2.2715	2.6961	3.1680	3.5874	4.0394	4.5278	5.0578	5.6363	6.3044	7.0469	7.8759	8.8056	9.8541
45	0.2330	0.4664	0.7450	1.0223	1.3167	1.6634	2.0396	2.4493	2.9011	3.4078	3.8628	4.3534	4.8843	5.4623	6.0943	6.8235	7.6340	8.5385	9.5526	10.6943
46	0.2524	0.5072	0.8128	1.1169	1.4319	1.7995	2.1972	2.6327	3.1177	3.6667	4.1607	4.6940	5.2733	5.9050	6.5954	7.3918	8.2765	9.2634	10.3679	11.6124
47	0.2756	0.5554	0.8907	1.2160	1.5489	1.9371	2.3595	2.8269	3.3525	3.9477	4.4849	5.0671	5.7005	6.3910	7.1458	8.0155	8.9812	10.0566	11.2612	12.6175
48	0.3027	0.6098	0.9689	1.3125	1.6630	2.0748	2.5278	3.0344	3.6043	4.2505	4.8371	5.4739	6.1665	6.9216	7.7464	8.6961	9.7486	10.9216	12.2347	13.7114
49	0.3323	0.6603	1.0401	1.4015	1.7725	2.2139	2.7049	3.2540	3.8727	4.5766	5.2184	5.9148	6.6724	7.4976	8.3988	9.4339	10.5822	11.8610	13.2907	14.8988
50	0.3551	0.7010	1.1004	1.4827	1.8805	2.3588	2.8909	3.4871	4.1611	4.9292	5.6313	6.3933	7.2214	8.1233	9.1059	10.2353	11.4873	12.8798	14.4368	16.1864
51	0.3745	0.7379	1.1604	1.5704	2.0027	2.5216	3.1000	3.7503	4.4868	5.3259	6.0947	6.9284	7.8342	8.8183	9.8916	11.1241	12.4884	14.0060	15.7012	17.6037
52	0.3936	0.7782	1.2309	1.6770	2.1474	2.7122	3.3442	4.0561	4.8622	5.7805	6.6227	7.5357	8.5251	9.6013	10.7739	12.1184	13.6069	15.2608	17.1059	19.1756
53	0.4166	0.8297	1.3220	1.8078	2.3212	2.9396	3.6329	4.4135	5.2973	6.3035	7.2269	8.2253	9.3085	10.4856	11.7663	13.2347	14.8586	16.6606	18.6699	20.9201
54	0.4475	0.8979	1.4342	1.9649	2.5283	3.2078	3.9691	4.8265	5.7964	6.9002	7.9110	9.0051	10.1911	11.4778	12.8777	14.4812	16.2520	18.2158	20.4019	22.8487
55	0.4880	0.9791	1.5653	2.1480	2.7681	3.5152	4.3523	5.2942	6.3593	7.5687	8.6771	9.8759	11.1730	12.5804	14.1099	15.8593	17.7900	19.9276	22.3055	24.9623
56	0.5323	1.0693	1.7131	2.3548	3.0372	3.8592	4.7794	5.8143	6.9818	8.3088	9.5237	10.8352	12.2545	13.7926	15.4613	17.3692	19.4710	21.7964	24.3784	
57	0.5823	1.1726	1.8817	2.5882	3.3396	4.2437	5.2555	6.3904	7.6721	9.1276	10.4573	11.8929	13.4445	15.1230	16.9429	19.0202	21.3071	23.8320		
58	0.6403	1.2911	2.0722	2.8507	3.6776	4.6722	5.7821	7.0286	8.4351	10.0297	11.4858	13.0556	14.7494	16.5805	18.5617	20.8221	23.3052			
59	0.7062	1.4235	2.2844	3.1415	4.0515	5.1429	6.3625	7.7308	9.2720	11.0196	12.6123	14.3263	16.1744	18.1680	20.3234	22.7777				
60	0.7787	1.5697	2.5181	3.4617	4.4603	5.6599	6.9990	8.4987	10.1882	12.1015	13.8408	15.7114	17.7237	19.8927	22.2321					
61	0.8592	1.7309	2.7756	3.8115	4.9094	6.2271	7.6953	9.3397	11.1897	13.2816	15.1801	17.2173	19.4070	21.7614						
62	0.9475	1.9081	3.0559	4.1955	5.4017	6.8469	8.4573	10.2584	12.2815	14.5674	16.6355	18.8528	21.2299							
63	1.0449	2.1006	3.3641	4.6168	5.9400	7.5259	9.2904	11.2605	13.4718	15.9653	18.2169	20.6243								
64	1.1491	2.3121	3.7019	5.0770	6.5296	8.2680	10.1988	12.3530	14.7656	17.4839	19.9293									
65	1.2668	2.5471	4.0740	5.5846	7.1777	9.0810	11.1932	13.5444	16.1755	19.1328										
66	1.3959	2.8032	4.4822	6.1401	7.8847	9.9680	12.2745	14.8396	17.7027											
67	1.5359	3.0847	4.9293	6.7464	8.6569	10.9330	13.4506	16.2430												
68	1.6920	3.3951	5.4192	7.4110	9.4990	11.9852	14.7274													
69	1.8628	3.7331	5.9544	8.1335	10.4153	13.1252														
70	2.0484	4.1031	6.5366	8.9207	11.4088															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	2.4781	2.6794	2.9087	3.1719	3.4782	3.5105	3.5416	3.5715	3.6013	3.6305	3.6592	3.6868	3.7134	3.7390	3.7639	3.7885	3.8127	3.8367	3.8607	3.8846
1	0.8091	0.8979	0.9974	1.1106	1.2408	1.2746	1.3071	1.3394	1.3712	1.4024	1.4323	1.4611	1.4890	1.5160	1.5427	1.5690	1.5951	1.6211	1.6471	1.6731
2	0.7236	0.8070	0.9005	1.0065	1.1292	1.1643	1.1993	1.2336	1.2673	1.2997	1.3308	1.3609	1.3901	1.4190	1.4474	1.4756	1.5037	1.5318	1.5598	1.5874
3	0.7246	0.8087	0.9028	1.0104	1.1349	1.1727	1.2098	1.2461	1.2811	1.3147	1.3473	1.3788	1.4100	1.4407	1.4711	1.5015	1.5318	1.5621	1.5919	1.6213
4	0.7514	0.8378	0.9354	1.0470	1.1775	1.2176	1.2569	1.2947	1.3310	1.3661	1.4002	1.4339	1.4670	1.4999	1.5327	1.5655	1.5982	1.6304	1.6621	1.6939
5	0.7790	0.8686	0.9700	1.0871	1.2236	1.2660	1.3069	1.3461	1.3840	1.4209	1.4573	1.4931	1.5285	1.5639	1.5994	1.6347	1.6695	1.7038	1.7381	1.7724
6	0.8191	0.9130	1.0204	1.1440	1.2879	1.3320	1.3744	1.4154	1.4552	1.4945	1.5331	1.5715	1.6097	1.6480	1.6862	1.7237	1.7608	1.7978	1.8349	1.8720
7	0.8711	0.9714	1.0856	1.2169	1.3688	1.4146	1.4588	1.5018	1.5443	1.5860	1.6275	1.6688	1.7101	1.7514	1.7919	1.8320	1.8719	1.9119	1.9521	1.9923
8	0.9373	1.0446	1.1667	1.3062	1.4676	1.5154	1.5618	1.6077	1.6528	1.6975	1.7421	1.7868	1.8314	1.8751	1.9184	1.9616	2.0048	2.0482	2.0916	2.1355
9	1.0149	1.1301	1.2602	1.4089	1.5813	1.6314	1.6809	1.7297	1.7780	1.8262	1.8745	1.9226	1.9699	2.0166	2.0632	2.1099	2.1568	2.2037	2.2510	2.2991
10	1.1031	1.2261	1.3650	1.5242	1.7090	1.7625	1.8151	1.8673	1.9194	1.9715	2.0235	2.0745	2.1250	2.1754	2.2258	2.2764	2.3271	2.3783	2.4302	2.4828
11	1.2002	1.3316	1.4805	1.6512	1.8506	1.9074	1.9638	2.0200	2.0763	2.1324	2.1876	2.2421	2.2966	2.3510	2.4057	2.4604	2.5156	2.5717	2.6286	2.6847
12	1.3051	1.4458	1.6056	1.7898	2.0047	2.0656	2.1263	2.1871	2.2477	2.3073	2.3662	2.4250	2.4838	2.5428	2.6020	2.6616	2.7222	2.7836	2.8442	2.9032
13	1.4170	1.5679	1.7402	1.9387	2.1707	2.2362	2.3019	2.3674	2.4318	2.4954	2.5589	2.6224	2.6862	2.7501	2.8145	2.8799	2.9462	3.0117	3.0755	3.1373
14	1.5297	1.6920	1.8769	2.0905	2.3406	2.4115	2.4823	2.5518	2.6205	2.6891	2.7577	2.8266	2.8956	2.9652	3.0358	3.1075	3.1782	3.2471	3.3139	3.3792
15	1.6444	1.8180	2.0166	2.2463	2.5155	2.5919	2.6670	2.7412	2.8153	2.8894	2.9638	3.0383	3.1135	3.1898	3.2672	3.3436	3.4180	3.4902	3.5607	3.6307
16	1.7557	1.9414	2.1540	2.4003	2.6886	2.7697	2.8499	2.9299	3.0100	3.0904	3.1709	3.2521	3.3345	3.4181	3.5007	3.5810	3.6590	3.7352	3.8108	3.8868
17	1.8642	2.0624	2.2897	2.5525	2.8590	2.9456	3.0320	3.1185	3.2054	3.2923	3.3801	3.4692	3.5595	3.6486	3.7354	3.8197	3.9020	3.9836	4.0658	4.1484
18	1.9704	2.1817	2.4235	2.7021	3.0272	3.1207	3.2141	3.3079	3.4019	3.4967	3.5929	3.6905	3.7868	3.8806	3.9716	4.0605	4.1487	4.2374	4.3267	4.4168
19	2.0748	2.2991	2.5546	2.8494	3.1946	3.2956	3.3969	3.4984	3.6009	3.7048	3.8102	3.9143	4.0156	4.1139	4.2100	4.3053	4.4012	4.4977	4.5950	4.6937
20	2.1809	2.4176	2.6877	3.0003	3.3666	3.4761	3.5858	3.6964	3.8088	3.9227	4.0351	4.1446	4.2508	4.3546	4.4576	4.5611	4.6654	4.7706	4.8772	4.9855
21	2.2881	2.5380	2.8243	3.1558	3.5446	3.6631	3.7827	3.9041	4.0271	4.1486	4.2669	4.3817	4.4938	4.6051	4.7170	4.8296	4.9433	5.0585	5.1755	5.2945
22	2.4008	2.6657	2.9695	3.3217	3.7345	3.8637	3.9948	4.1278	4.2590	4.3868	4.5109	4.6321	4.7522	4.8732	4.9949	5.1177	5.2421	5.3686	5.4971	5.6276
23	2.5245	2.8060	3.1293	3.5038	3.9437	4.0854	4.2291	4.3709	4.5090	4.6430	4.7740	4.9038	5.0345	5.1660	5.2987	5.4332	5.5699	5.7087	5.8497	5.9927
24	2.6644	2.9648	3.3094	3.7096	4.1806	4.3359	4.4891	4.6384	4.7832	4.9247	5.0650	5.2062	5.3483	5.4916	5.6370	5.7847	5.9347	6.0870	6.2416	6.3983
25	2.8213	3.1421	3.5112	3.9407	4.4463	4.6118	4.7731	4.9296	5.0825	5.2341	5.3866	5.5402	5.6951	5.8521	6.0117	6.1738	6.3384	6.5055	6.6748	6.8459
26	2.9986	3.3432	3.7404	4.2026	4.7418	4.9160	5.0851	5.2503	5.4141	5.5790	5.7449	5.9123	6.0820	6.2544	6.4296	6.6075	6.7879	6.9709	7.1558	7.3429
27	3.1946	3.5661	3.9942	4.4876	5.0606	5.2432	5.4218	5.5988	5.7769	5.9562	6.1371	6.3204	6.5068	6.6960	6.8883	7.0833	7.2810	7.4808	7.6830	7.8873
28	3.4127	3.8138	4.2711	4.7957	5.4042	5.5971	5.7884	5.9809	6.1747	6.3701	6.5682	6.7696	6.9741	7.1818	7.3925	7.6062	7.8221	8.0406	8.2613	8.4840
29	3.6486	4.0770	4.5630	5.1197	5.7670	5.9737	6.1817	6.3911	6.6023	6.8164	7.0340	7.2550	7.4795	7.7072	7.9381	8.1714	8.4075	8.6461	8.8866	9.1292
30	3.9020	4.3571	4.8727	5.4649	6.1567	6.3815	6.6077	6.8360	7.0673	7.3025	7.5413	7.7839	8.0300	8.2795	8.5316	8.7868	9.0446	9.3046	9.5667	9.8306
31	4.1725	4.6552	5.2036	5.8368	6.5801	6.8246	7.0712	7.3213	7.5754	7.8335	8.0957	8.3616	8.6313	8.9038	9.1795	9.4581	9.7391	10.0224	10.3075	10.5938
32	4.4647	4.9785	5.5655	6.2467	7.0464	7.3129	7.5832	7.8578	8.1368	8.4201	8.7075	8.9990	9.2934	9.5914	9.8926	10.1962	10.5024	10.8106	11.1200	11.4304
33	4.7825	5.3328	5.9653	6.6993	7.5616	7.8537	8.1505	8.4520	8.7582	9.0689	9.3839	9.7021	10.0242	10.3497	10.6778	11.0087	11.3418	11.6762	12.0116	12.3471
34	5.1298	5.7235	6.4058	7.1983	8.1310	8.4519	8.7777	9.1087	9.4444	9.7849	10.1288	10.4769	10.8287	11.1834	11.5410	11.9010	12.2624	12.6250	12.9875	13.3496
35	5.5121	6.1533	6.8908	7.7491	8.7601	9.1123	9.4700	9.8329	10.2008	10.5726	10.9488	11.3291	11.7124	12.0990	12.4881	12.8787	13.2706	13.6624	14.0538	14.4432
36	5.9284	6.6219	7.4213	8.3524	9.4490	9.8357	10.2280	10.6257	11.0275	11.4342	11.8452	12.2596	12.6774	13.0980	13.5203	13.9438	14.3674	14.7904	15.2113	
37	6.3840	7.1364	8.0044	9.0154	10.2061	10.6301	11.0601	11.4945	11.9341	12.3783	12.8263	13.2779	13.7325	14.1890	14.6469	15.1047	15.5619	16.0169		
38	6.8823	7.7000	8.6432	9.7417	11.0351	11.4999	11.9694	12.4447	12.9249	13.4091	13.8974	14.3889	14.8823	15.3773	15.8722	16.3665	16.8584			
39	7.4267	8.3156	9.3411	10.5350	11.9405	12.4482	12.9619	13.4811	14.0046	14.5325	15.0638	15.5973	16.1324	16.6675	17.2019	17.7337				
40	8.0200	8.9870	10.1020	11.3999	12.9259	13.4814	14.0428	14.6088	15.1796	15.7540	16.3308	16.9094	17.4879	18.0657	18.6407					
41	8.6697	9.7217	10.9345	12.3444	14.0032	14.6102	15.2222	15.8394	16.4606	17.0843	17.7099	18.3354	18.9602	19.5819						
42	9.3870	10.5323	11.8509	13.3848	15.1885	15.8503	16.5177	17.1894	17.8639	18.5404	19.2169	19.8925	20.5648							
43	10.1775	11.4236	12.8591	14.5282	16.4892	17.2110	17.9374	18.6668	19.3985	20.1301	20.8607	21.5878								
44	11.0422	12.3995	13.9622	15.7776	17.9106	18.6963	19.4852	20.2766	21.0679	21.8582	22.6445									
45	11.9889	13.4670	15.1673	17.1425	19.4618	20.3153	21.1713	22.0272	22.8821	23.7328										
46	13.0228	14.6315	16.4820	18.6301	21.1503	22.0764	23.0024	23.9273	24.8476											
47	14.1529	15.9042	17.9173	20.2519	22.9899	23.9919	24.9927	25.9885												
48	15.3833	17.2887	19.4767	22.0132	24.9845	26.0675	27.1452													
49	16.7177	18.7885	21.1654	23.9175	27.1398	28.3064														
50	18.1631	20.4125	22.9910	25.9751	29.4645															
51	19.7522	22.1936	24.9909	28.2235																
52	21.5095	24.1601	27.1923																	
53	23.4561	26.3316																		
54	25.6015																			

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов в случае смерти" для мужчин, %
Единовременная форма оплаты

Таблица 36

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	120.4238	111.5117	108.9680	103.0359	97.4696	94.3367	91.4927	88.9352	86.6649	84.6863	80.7967	77.1569	73.7530	70.5724	67.6026	65.1255	62.8386	60.7362	58.8138	57.0691	55.5027	54.1169	52.9172	51.9118	51.1131	47.2664	43.7043	40.4069	37.3553	34.5319	31.9191	29.5011	27.2625	25.1889	23.2680	21.4883	19.8398	18.3127	16.8983	15.5886
1	120.2658	111.3614	108.7719	102.8317	97.2581	94.0937	91.2162	88.6229	86.3138	84.2923	80.3924	76.7418	73.3263	70.1325	67.1483	64.6487	62.3373	60.2080	58.2564	56.4807	54.8806	53.4580	52.2173	51.1654	50.3128	46.5243	43.0170	39.7706	36.7667	33.9866	31.4135	29.0312	26.8243	24.7798	22.8856	21.1309	19.5053	17.9996	16.6053	15.3143
2	120.2582	111.3537	108.7618	102.8211	97.2470	94.0807	91.2012	88.6058	86.2943	84.2700	80.3691	76.7170	73.2991	70.1023	67.1141	64.6097	62.2931	60.1585	58.2028	56.4237	54.8213	53.3975	52.1563	51.1046	50.2536	46.4691	42.9657	39.7234	36.7222	33.9443	31.3720	28.9890	26.7812	24.7354	22.8403	21.0844	19.4581	17.9518	16.5572	15.2663
3	120.2571	111.3527	108.7600	102.8190	97.2448	94.0780	91.1981	88.6021	86.2898	84.2645	80.3627	76.7088	73.2887	70.0887	67.0967	64.5882	62.2676	60.1301	58.1724	56.3925	54.7906	53.3682	52.1295	51.0819	50.2362	46.4528	42.9508	39.7088	36.7075	33.9282	31.3531	28.9672	26.7563	24.7079	22.8100	21.0519	19.4236	17.9157	16.5200	15.2280
4	120.2569	111.3520	108.7589	102.8178	97.2435	94.0764	91.1962	88.5996	86.2867	84.2605	80.3572	76.7015	73.2784	70.0749	67.0791	64.5670	62.2438	60.1047	58.1464	56.3673	54.7671	53.3474	52.1130	51.0710	50.2316	46.4488	42.9463	39.7034	36.7000	33.9170	31.3383	28.9485	26.7343	24.6825	22.7817	21.0210	19.3905	17.8811	16.4837	15.1895
5	120.2558	111.3508	108.7573	102.8162	97.2418	94.0744	91.1937	88.5966	86.2828	84.2553	80.3504	76.6920	73.2659	70.0589	67.0596	64.5451	62.2204	60.0809	58.1235	56.3462	54.7487	53.3334	52.1046	51.0688	50.2367	46.4526	42.9486	39.7028	36.6951	33.9078	31.3246	28.9309	26.7126	24.6574	22.7535	20.9902	19.3577	17.8462	16.4462	15.1496
6	120.2556	111.3505	108.7569	102.8157	97.2412	94.0737	91.1927	88.5952	86.2805	84.2519	80.3449	76.6839	73.2547	70.0446	67.0430	64.5273	62.2026	60.0642	58.1088	56.3345	54.7416	53.3321	52.1096	51.0812	50.2561	46.4693	42.9613	39.7102	36.6971	33.9042	31.3160	28.9173	26.6947	24.6355	22.7282	20.9622	19.3270	17.8122	16.4092	15.1101
7	120.2555	111.3503	108.7566	102.8154	97.2409	94.0732	91.1919	88.5937	86.2782	84.2486	80.3394	76.6757	73.2438	70.0318	67.0289	64.5133	62.1898	60.0536	58.1013	56.3316	54.7445	53.3413	52.1261	51.1045	50.2866	46.4948	42.9804	39.7228	36.7031	33.9044	31.3103	28.9064	26.6790	24.6157	22.7050	20.9355	19.2963	17.7779	16.3718	15.0701
8	120.2553	111.3502	108.7563	102.8152	97.2406	94.0727	91.1910	88.5923	86.2760	84.2457	80.3344	76.6684	73.2349	70.0219	67.0189	64.5047	62.1835	60.0504	58.1028	56.3388	54.7580	53.3620	52.1534	51.1387	50.3273	46.5279	43.0058	39.7405	36.7139	33.9083	31.3080	28.8984	26.6659	24.5984	22.6835	20.9094	19.2658	17.7436	16.3343	15.0292
9	120.2552	111.3501	108.7563	102.8153	97.2406	94.0726	91.1907	88.5914	86.2748	84.2445	80.3314	76.6643	73.2300	70.0171	67.0152	64.5034	62.1853	60.0569	58.1150	56.3573	54.7836	53.3940	52.1921	51.1835	50.3777	46.5693	43.0382	39.7648	36.7300	33.9169	31.3098	28.8942	26.6566	24.5840	22.6634	20.8840	19.2358	17.7097	16.2962	14.9871
10	120.2552	111.3503	108.7569	102.8160	97.2413	94.0734	91.1913	88.5921	86.2758	84.2465	80.3327	76.6652	73.2314	70.0197	67.0197	64.5111	62.1978	60.0751	58.1394	56.3887	54.8212	53.4380	52.2420	51.2386	50.4390	46.6200	43.0792	39.7961	36.7526	33.9314	31.3170	28.8951	26.6513	24.5719	22.6451	20.8601	19.2071	17.6760	16.2576	14.9441
11	120.2556	111.3509	108.7583	102.8179	97.2432	94.0755	91.1939	88.5954	86.2805	84.2539	80.3402	76.6734	73.2409	70.0312	67.0338	64.5300	62.2223	60.1058	58.1769	56.4323	54.8711	53.4935	52.3022	51.3044	50.5115	46.6811	43.1291	39.8357	36.7825	33.9526	31.3306	28.9012	26.6494	24.5625	22.6290	20.8382	19.1792	17.6422	16.2186	14.9014
12	120.2562	111.3522	108.7610	102.8212	97.2465	94.0798	91.1993	88.6024	86.2903	84.2679	80.3552	76.6899	73.2595	70.0524	67.0589	64.5607	62.2590	60.1492	58.2263	56.4877	54.9317	53.5585	52.3722	51.3804	50.5955	46.7521	43.1880	39.8833	36.8198	33.9809	31.3500	28.9111	26.6506	24.5558	22.6152	20.8173	19.1513	17.6081	16.1800	14.8595
13	120.2575	111.3545	108.7655	102.8267	97.2522	94.0871	91.2086	88.6148	86.3069	84.2902	80.3791	76.7160	73.2883	70.0850	67.0961	64.6037	62.3086	60.2045	58.2873	56.5536	55.0016	53.6329	52.4518	51.4671	50.6909	46.8336	43.2564	39.9396	36.8654	34.0160	31.3741	28.9250	26.6551	24.5519	22.6030	20.7969	19.1235	17.5747	16.1424	14.8183
14	120.2598	111.3584	108.7726	102.8351	97.2609	94.0981	91.2228	88.6332	86.3307	84.3210	80.4122	76.7518	73.3277	70.1289	67.1445	64.6584	62.3687	60.2700	58.3573	56.6271	55.0790	53.7148	52.5401	51.5628	50.7965	46.9242	43.3331	40.0040	36.9176	34.0555	31.4018	28.9418	26.6622	24.5493	22.5909	20.7761	19.0962	17.5422	16.1054	14.7767
15	120.2630	111.3636	108.7819	102.8459	97.2724	94.1128	91.2415	88.6570	86.3609	84.3590	80.4528	76.7958	73.3759	70.1814	67.2018	64.7206	62.4359	60.3412	58.4314	56.7045	55.1601	53.8011	52.6324	51.6634	50.9078	47.0200	43.4150	40.0721	36.9716	34.0963	31.4303	28.9592	26.6686	24.5450	22.5767	20.7543	19.0682	17.5089	16.0666	14.7323
16	120.2675	111.3705	108.7938	102.8596	97.2869	94.1311	91.2646	88.6857	86.3967	84.4031	80.5001	76.8469	73.4309	70.2408	67.2646	64.7879	62.5066	60.4142	58.5069	56.7828	55.2425	53.8883	52.7264	51.7661	51.0221	47.1188	43.4987	40.1402	37.0251	34.1361	31.4578	28.9744	26.6717	24.5371	22.5601	20.7307	19.0384	17.4728	16.0240	14.6835
17	120.2727	111.3785	108.8072	102.8748	97.3031	94.1515	91.2899	88.7171	86.4350	84.4501	80.5505	76.9009	73.4888	70.3016	67.3282	64.8543	62.5745	60.4837	58.5783	56.8572	55.3204	53.9712	52.8159	51.8646	51.1326	47.2133	43.5766	40.2025	37.0727	34.1704	31.4788	28.9824	26.6677	24.5234	22.5387	20.7023	19.0030	17.4302	15.9746	14.6287
18	120.2787	111.3873	108.8216	102.8909	97.3202	94.1729	91.3162	88.7492	86.4742	84.4977	80.6011	76.9548	73.5452	70.3603	67.3880	64.9149	62.6359	60.5461	58.6426	56.9236	55.3902	54.0459	52.8972	51.9551	51.2342	47.2978	43.6447	40.2552	37.1114	34.1950	31.4895	28.9803	26.6553	24.5027	22.5104	20.6664	18.9592	17.3790	15.9173	14.5661
19	120.2850	111.3961	108.8357	102.9066	97.3369	94.1935	91.3415	88.7801	86.5118	84.5427	80.6489	77.0046	73.5967	70.4124	67.4393	64.9662	62.6873	60.5983	58.6957	56.9788	55.4485	54.1087	52.9667	52.0325	51.3208	47.3677	43.6989	40.2950	37.1366	34.2058	31.4869	28.9669	26.6331	24.4725	22.4721	20.6197	18.9046	17.3178	15.8505	14.4944
20	120.2907	111.4041	108.8483	102.9207	97.3518	94.2119	91.3641	88.8077	86.5450	84.5822	80.6899	77.0468	73.6391	70.4536	67.4791	65.0052	62.7261	60.6370	58.7352	57.0198	55.4923	54.1571	53.0204	52.0920	51.3884	47.4197	43.7364	40.3177	37.1446	34.2001	31.4701	28.9410	26.5990	24.4299	22.4207	20.5600	18.8380	17.2452	15.7727	14.4118
21	120.2959	111.4112	108.8594	102.9330	97.3648	94.2281	91.3841	88.8317	86.5736	84.6153	80.7239	77.0806	73.6715	70.4842	67.5076	65.0329	62.7529	60.6636	58.7623	57.0484	55.5238	54.1919	53.0586	52.1353	51.4392	47.4560	43.7578	40.3242	37.1370	34.1810	31.4416	28.9040	26.5530	24.3747	22.3567	20.4886	18.7602	17.1618	15.6842	14.3187
22	120.3002	111.4171	108.8687	102.9432	97.3758	94.2418	91.4006	88.8515	86.5964	84.6412	80.7494	77.1046	73.6936	70.5040	67.5255	65.0493	62.7684	60.6787	58.7778	57.0656	55.5429	54.2126	53.0822	52.1637	51.4749	47.4766	43.7633	40.3152	37.1162	34.1505	31.4022	28.8552	26.4944	24.3067	22.2809	20.4060	18.6715	17.0675	15.5849	14.2155
23	120.3039	111.4221	108.8764	102.9516	97.3848	94.2527	91.4137	88.8666	86.6134	84.6599	80.7665	77.1198	73.7064	70.5149	67.5339	65.0563	62.7745	60.6846	58.7845	57.0732	55.5509	54.2219	53.0943	52.1807	51.4981	47.4843	43.7560	40.2957	37.0864	34.1111	31.3528	28.7953	26.4245	24.2283	22.1950	20.3134	18.5727	16.9632	15.4761	14.1026
24	120.3068	111.4261	108.8823	102.9580	97.3916	94.2609	91.4230	88.8770	86.6246	84.6713	80.7762	77.1273	73.7119	70.5179	67.5349	65.0560	62.7735	60.6839	58.7840	57.0723	55.5502	54.2228	53.0984	52.1887	51.5117	47.4823	43.7410	40.2696	37.0501	34.0641	31.2943	28.7258	26.3457	24.1411	22.1003	20.2117	18.4648	16.8501	15.3583	13.9813
25	120.3093	111.4290	108.8864	102.9624	97.3962	94.2661	91.4288	88.8829	86.6302	84.6770	80.7800	77.1292	73.7115	70.5155	67.5305	65.0508	62.7682	60.6784	58.7776	57.0655	55.5441	54.2187	53.0968	52.1908	51.5199	47.4766	43.7233	40.2406	37.0092	34.0106	31.2287	28.6497	26.2601	24.0470	21.9981	20.1023	18.3493	16.7291	15.2330	13.8525
26	120.3105	111.4303	108.8883	102.9643	97.3981	94.2682	91.4307	88.8842	86.6311	84.6780	80.7795	77.1267	73.7072	70.5093	67.5228	65.0429	62.7600	60.6689	58.7673	57.0553	55.5352	54.2114	53.0919	52.1901	51.5284	47.4719	43.7060	40.2101	36.9647	33.9524	31.1587	28.5689	26.1694	23.9470	21.8897	19.9865	18.2269	16.6013	15.1008	13.7167
27	120.3109	111.4308	108.8888	102.9650	97.3987	94.2687	91.4307	88.8839	86.6308	84.6786	80.7785	77.1243	73.7033	70.5042	67.5170	65.0367	62.7525	60.6606	58.7589	57.0479	55.5291	54.2069	53.0908	52.1969	51.5474	47.4763	43.6952	40.1833	36.9222	33.8961	31.0896	28.4881	26.0774	23.8448	21.7786	19.8672	18.1008	16.4695	14.9641	13.5762
28	120.3111	111.4308	108.8892	102.9656	97.3992	94.2690	91.4310	88.8845	86.6325	84.6819	80.7809	77.1256	73.7037	70.5042	67.5161	65.0348	62.7499	60.6579	58.7573	57.0474	55.5299	54.2107	53.1016	52.2188	51.5840	47.4952	43.6954	40.1652	36.8877	33.8463	31.0257	28.4106	25.9875	23.7438	21.6672	19.7472	17.9733	16.3355	14.8247	13.4325
29	120.3109	111.4311	108.8901	102.9669	97.4004	94.2707	91.4334	88.8883	86.6381	84.6906	80.7891	77.1334	73.7115	70.5114	67.5216	65.0398	62.7551	60.6642	58.7647	57.0561	55.5414	54.2288	53.1300	52.2607	51.6423	47.5316	43.7104	40.1606	36.8648	33.8063	30.9692	28.3389	25.9020	23.6455	21.5579	19.6282	17.8456	16.2005	14.6837	13.2869
30	120.3117	111.4325	108.8932	102.9709	97.4046	94.2761	91.4407	88.8979	86.6511	84.7081	80.8068	77.1515	73.7294	70.5280	67.5370	65.0556	62.7723	60.6827	58.7846	57.0787	55.5703	54.2676	53.1816	52.3274	51.7273	47.5913	43.7467	40.1749	36.8583	33.7798	30.9240	28.2766	25.8238	23.5533	21.4531	19.5121	17.7198	16.0664	14.5429	13.1407
31	120.3130	111.4351	108.8986	102.9776	97.4116	94.2854	91.4526	88.9133	86.6710	84.7341	80.8336	77.1786	73.7556	70.5534	67.5617	65.0819	62.7998	60.7116	58.8160	57.1162	55.6172	54.3264	53.2541	52.4161	51.8374	47.6741	43.8035	40.2070	36.8666	33.7657	30.8893	28.2224	25.7523	23.4660	21.3517	19.3981	17.5949	15.9324	14.4014	12.9929
32	120.3157	111.4400	108.9075	102.9880	97.4227	94.2995	91.4704	88.9357	86.6993	84.7700	80.8702	77.2149	73.7915	70.5889	67.5974	65.1189	62.8382	60.7524	58.8626	57.1716	55.6837	54.4055	53.3479	52.5288	51.9766	47.7829	43.8833	40.2586	36.8915	33.7658	30.8659	28.1779	25.6884	23.3844	21.2543	19.2868	17.4716	15.7989	14.2593	12.8441
33	120.3202	111.4469	108.9194	103.0017	97.4371	94.3176	91.4930	88.9637	86.7343	84.8133	80.9137	77.2583	73.8349	70.6326	67.6408	65.1636	62.8851	60.8046	58.9230	57.2422	55.7656	54.5003	53.4591	52.6630	52.1413	47.9142	43.9821	40.3265	36.9303	33.7769	30.8518	28.1405	25.6295	23.3062	21.1588	19.1762	17.3480	15.6640	14.1151	12.6928
34	120.3254	111.4547	108.9326	103.0169	97.4533	94.3379	91.5182	88.9951	86.7728	84.8601	80.9608	77.3056	73.8827	70.6802	67.6875	65.2121	62.9383	60.8652	58.9927	57.3218	55.8562	54.6049	53.5832	52.8129	52.3254	48.0617	44.0944	40.4056	36.9775	33.7949	30.8426	28.1061	25.5720	23.2279	21.0621	19.0634	17.2210	15.5252	13.9668	12.5372
35	120.3313	111.4633	108.9470	103.0334	97.4708	94.3599	91.5456	89.0287	86.8135	84.9097	81.0111	77.3566	73.9336	70.7304	67.7372	65.2660	62.9989	60.9339	59.0700	57.4084	55.9546	54.7199	53.7201	52.9786	52.5285	48.2254	44.2205	40.4954	37.0338	33.8197	30.8379	28.0742	25.5154	23.1493	20.9638	18.9476	17.0903	15.3823	13.8141	12.3770
36	120.3372	111.4723	108.9621	103.0507	97.4892	94.3830	91.5741	89.0632	86.8555	84.9614	81.0638	77.4095	73.9860	70.7824	67.7909	65.3256	63.0656	61.0081	59.1521	57.5004	56.0607	54.8445	53.8689	53.1586	52.7500	48.4049	44.3592	40.5960	37.0983	33.8501	30.8367	28.0441	25.4591	23.0693	20.8627	18.8282	16.9555	15.2347	13.6565	
37	120.3439	111.4820	108.9784	103.0692	97.5089	94.4075	91.6038	89.0994	86.8999	85.0166	81.1196	77.4652	74.0415	70.8395	67.8511	65.3923	63.1390	61.0882	59.2405	57.6009	56.1771	54.9815	54.0322	53.3566	52.9948	48.6039	44.5151	40.7106	37.1738	33.8890	30.8416	28.0180	25.4049	22.9896	20.7605	18.7067	16.8178	15.0838		
38	120.3506	111.4920	108.9949	103.0880	97.5288	94.4321	91.6340	89.1365	86.9461	85.0737	81.1771	77.5229	74.1009	70.9019	67.9170	65.4640	63.2162	61.1724	59.3351	57.7090	56.3027	55.1294	54.2092	53.5725	53.2621	48.8230	44.6876	40.8386	37.2598	33.9357	30.8522	27.9953	25.3517	22.9093	20.6566	18.5826	16.6768			
39	120.3576	111.5022	109.0117	103.1072	97.5491	94.4574	91.6654	89.1757	86.9945	85.1336	81.2378	77.5855	74.1665	70.9709	67.9887	65.5405	63.2987	61.2638	59.4382	57.8272	56.4399	55.2912	54.4038	53.8100	53.5583	49.0670	44.8812	40.9842	37.3601	33.9939	30.8712	27.9782	25.3021	22.8309	20.5531	18.4577				
40	120.3647	111.5124	109.0288	103.1270	97.5701	94.4839	91.6988	89.2170	87.0455	85.1973	81.3039	77.6549	74.2393	71.0462	68.0655	65.6224	63.3885	61.3637	59.5511	57.9564	56.5903	55.4695	54.6183	54.0736	53.8880	49.3399	45.0997	41.1508	37.4778	34.0659	30.9007	27.9689	25.2580	22.7561	20.4516					
41	120.3715	111.5228	109.0471	103.1483	97.5927	94.5127	91.7347	89.2614	87.1008	85.2679	81.3780	77.7325	74.3196	71.1281	68.1490	65.7129	63.4879	61.4746	59.6762	58.0999	56.7578	55.6680	54.8585	54.3693	54.2587	49.6491	45.3496	41.3444	37.6183	34.1564	30.9451	27.9714	25.2230	22.6880						
42	120.3793	111.5350	109.0680	103.1725	97.6186	94.5453	91.7750	89.3114	87.1642	85.3487	81.4628	77.8203	74.4092	71.2195	68.2435	65.8156	63.6009	61.6003	59.8181	58.2629	56.9478	55.8942	55.1323	54.7064	54.6823	50.0052	45.6411	41.5742	37.7894	34.2728	31.0112	27.9919	25.2027							
43	120.3887	111.5490	109.0917	103.1997	97.6476	94.5815	91.8200	89.3682	87.2361	85.4394	81.5570	77.9168	74.5077	71.3211	68.3491	65.9305	63.7271	61.7408	59.9773	58.4456	57.1620	56.1494	55.4415	55.0884	55.1638	50.4134	45.9784	41.8435	37.9946	34.4184	31.1020	28.0329								
44	120.3988	111.5639	109.1166	103.2283	97.6780	94.6199	91.8687	89.4299	87.3137	85.5360	81.6565	78.0186	74.6127	71.4299	68.4626	66.0539	63.8630	61.8929	60.1498	58.6453	57.3969	56.4302	55.7835	55.5130	55.7030	50.8727	46.3603	42.1516	38.2333	34.5925	31.2166									
45	120.4092	111.5792	109.1427	103.2586	97.7104	94.6615	91.9215	89.4962	87.3961	85.6378	81.7611	78.1268	74.7248	71.5464	68.5838	66.1862	64.0095	62.0571	60.3375	58.8634	57.6543	56.7396	56.1624	55.9867	56.3081	51.3909	46.7944	42.5056	38.5118	34.8007										
46	120.4198	111.5956	109.1709	103.2915	97.7458	94.7067	91.9785	89.5669	87.4829	85.7453	81.8728	78.2426	74.8451	71.6713	68.7142	66.3292	64.1681	62.2364	60.5432	59.1031	57.9386	57.0829	56.5853	56.5184	56.9921	51.9800	47.2920	42.9159	38.8396											
47	120.4320	111.6141	109.2025	103.3278	97.7849	94.7562	92.0398	89.6420	87.5755	85.8609	81.9932	78.3678	74.9750	71.8067	68.8564	66.4852	64.3423	62.4339	60.7704	59.3691	58.2554	57.4677	57.0616	57.1206	57.7729	52.6572	47.8689	43.3968												
48	120.4456	111.6344	109.2361	103.3661	97.8260	94.8075	92.1029	89.7198	87.6724	85.9826	82.1202	78.4998	75.1125	71.9506	69.0076	66.6526	64.5301	62.6476	61.0177	59.6601	58.6045	57.8941	57.5929	57.7980	58.6599	53.4313	48.5333													
49	120.4600	111.6548	109.2695	103.4042	97.8667	94.8583	92.1660	89.7987	87.7716	86.1079	82.2510	78.6363	75.2552	72.1002	69.1661	66.8290	64.7290	62.8755	61.2832	59.9752	58.9851	58.3625	58.1818	58.5565	59.6649	54.3134														
50	120.4732	111.6737	109.3010	103.4407	97.9058	94.9078	92.2286	89.8780	87.8722	86.2358	82.3850	78.7768	75.4024	72.2558	69.3318	67.0143	64.9395	63.1184	61.5686	60.3164	59.4003	58.8781	58.8368	59.4096	60.8096															
51	120.4857	111.6923	109.3329	103.4782	97.9461	94.9598	92.2949	89.9623	87.9793	86.3726	82.5291	78.9280	75.5622	72.4253	69.5129	67.2178	65.1718	63.3881	61.8871	60.6989	59.8688	59.4642	59.5870	60.3959																
52	120.4986	111.7123	109.3681	103.5195	97.9909	95.0175	92.3685	90.0556	88.0978	86.5243	82.6890	79.0970	75.7412	72.6159	69.7175	67.4486	65.4363	63.6962	62.2518	61.1388	60.4103	60.1454	60.4649																	
53	120.5135	111.7355	109.4083	103.5665	98.0418	95.0828	92.4512	90.1602	88.2307	86.6939	82.8687	79.2875	75.9436	72.8322	69.9506	67.7126	65.7398	64.0504	62.6728	61.6490	61.0414	60.9439																		
54	120.5309	111.7618	109.4530	103.6184	98.0980	95.1545	92.5421	90.2753	88.3767	86.8807	83.0672	79.4985	76.1687	73.0738	70.2123	68.0102	66.0830	64.4531	63.1541	62.2356	61.7718																			
55	120.5497	111.7896	109.5000	103.6732	98.1574	95.2306	92.6388	90.3979	88.5332	87.0815	83.2813	79.7269	76.4134	73.3379	70.5000	68.3387	66.4643	64.9037	63.6966	62.9020																				
56	120.5687	111.8181	109.5486	103.7300	98.2192	95.3102	92.7403	90.5277	88.6994	87.2958	83.5107	79.9728	76.6783	73.6253	70.8144	68.7003	66.8872	65.4072	64.3076																					
57	120.5886	111.8480	109.6001	103.7905	98.2851	95.3953	92.8495	90.6674	88.8789	87.5280	83.7602	80.2416	76.9692	73.9424	71.1636	69.1046	67.3632	65.9779																						
58	120.6096	111.8800	109.6553	103.8553	98.3558	95.4869	92.9672	90.8185	89.0736	87.7806	84.0330	80.5368	77.2901	74.2941	71.5536	69.5591	67.9020																							
59	120.6324	111.9145	109.7145	103.9250	98.4322	95.5860	93.0947	90.9825	89.2855	88.0567	84.3323	80.8620	77.6457	74.6865	71.9915	70.0728																								
60	120.6566	111.9510	109.7777	103.9994	98.5139	95.6922	93.2317	91.1593	89.5150	88.3569	84.6590	81.2190	78.0385	75.1228	72.4819																									
61	120.6821	111.9899	109.8447	104.0785	98.6009	95.8057	93.3788	91.3500	89.7634	88.6831	85.0161	81.6116	78.4733	75.6091																										
62	120.7096	112.0312	109.9161	104.1631	98.6942	95.9278	93.5375	91.5566	90.0334	89.0395	85.4084	82.0455	78.9569																											
63	120.7380	112.0746	109.9914	104.2526	98.7934	96.0581	93.7076	91.7788	90.3256	89.4274	85.8380	82.5237																												
64	120.7683	112.1208	110.0720	104.3485	98.8999	96.1985	93.8916	92.0202	90.6446	89.8533	86.3123																													
65	120.8007	112.1702	110.1581	104.4513	99.0144	96.3499	94.0907	92.2828	90.9932	90.3211																														
66	120.8349	112.2226	110.2496	104.5608	99.1369	96.5126	94.3058	92.5679	91.3738																															
67	120.8713	112.2782	110.3470	104.6779	99.2683	96.6879	94.5387	92.8780																																
68	120.9095	112.3370	110.4506	104.8028	99.4091	96.8767	94.7906																																	
69	120.9501	112.3998	110.5614	104.9367	99.5606	97.0806																																		
70	120.9935	112.4667	110.6796	105.0799	99.7233																																			

Брутто-тариф по программе "Страхование на дожитие с возвратом уплаченных взносов в случае смерти" для женщин, %
Единовременная форма оплаты

Таблица 37

Возраст	Срок страхования, лет													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
0	120.382	111.471	108.914	102.980	97.411	94.269	91.415	88.847	86.565	84.5734	80.6811	77.0386	73.6322	70.4492
1	120.263	111.358	108.766	102.825	97.251	94.085	91.206	88.611	86.299	84.2750	80.3749	76.7243	73.3092	70.1170
2	120.256	111.351	108.757	102.816	97.241	94.074	91.193	88.596	86.282	84.2552	80.3543	76.7026	73.2863	70.0927
3	120.255	111.349	108.755	102.813	97.239	94.071	91.189	88.591	86.277	84.2491	80.3476	76.6951	73.2779	70.0834
4	120.255	111.349	108.754	102.813	97.238	94.070	91.188	88.590	86.275	84.2461	80.3441	76.6909	73.2729	70.0777
5	120.254	111.348	108.753	102.811	97.237	94.068	91.186	88.587	86.271	84.2419	80.3392	76.6854	73.2668	70.0710
6	120.254	111.348	108.752	102.810	97.235	94.066	91.184	88.585	86.268	84.2385	80.3353	76.6810	73.2619	70.0659
7	120.253	111.347	108.751	102.809	97.234	94.065	91.182	88.583	86.266	84.2361	80.3325	76.6778	73.2586	70.0625
8	120.253	111.347	108.751	102.809	97.234	94.065	91.182	88.582	86.265	84.2351	80.3313	76.6766	73.2574	70.0614
9	120.253	111.347	108.751	102.809	97.234	94.064	91.181	88.582	86.265	84.2355	80.3317	76.6771	73.2581	70.0626
10	120.253	111.347	108.751	102.809	97.234	94.065	91.182	88.582	86.266	84.2375	80.3339	76.6795	73.2610	70.0662
11	120.253	111.347	108.751	102.810	97.235	94.066	91.183	88.584	86.269	84.2412	80.3379	76.6840	73.2662	70.0721
12	120.253	111.348	108.753	102.811	97.236	94.068	91.186	88.588	86.273	84.2467	80.3439	76.6907	73.2735	70.0800
13	120.254	111.349	108.755	102.813	97.239	94.071	91.190	88.592	86.279	84.2542	80.3520	76.6994	73.2828	70.0897
14	120.255	111.350	108.757	102.816	97.241	94.074	91.194	88.598	86.286	84.2624	80.3608	76.7087	73.2925	70.0996
15	120.256	111.352	108.759	102.819	97.245	94.078	91.199	88.604	86.293	84.2714	80.3703	76.7184	73.3024	70.1094
16	120.257	111.353	108.762	102.822	97.248	94.082	91.204	88.610	86.301	84.2799	80.3790	76.7273	73.3112	70.1181
17	120.258	111.355	108.765	102.825	97.251	94.086	91.208	88.615	86.307	84.2876	80.3868	76.7349	73.3186	70.1255
18	120.259	111.356	108.767	102.827	97.254	94.089	91.212	88.620	86.313	84.2940	80.3930	76.7410	73.3246	70.1317
19	120.260	111.358	108.769	102.830	97.256	94.092	91.216	88.624	86.317	84.2988	80.3976	76.7455	73.3292	70.1365
20	120.261	111.359	108.771	102.831	97.258	94.094	91.218	88.627	86.320	84.3024	80.4011	76.7491	73.3330	70.1402
21	120.262	111.359	108.772	102.833	97.259	94.096	91.220	88.629	86.322	84.3048	80.4036	76.7517	73.3355	70.1427
22	120.262	111.360	108.772	102.833	97.260	94.097	91.221	88.630	86.324	84.3068	80.4057	76.7537	73.3375	70.1442
23	120.262	111.360	108.773	102.834	97.260	94.097	91.222	88.631	86.325	84.3090	80.4079	76.7559	73.3392	70.1457
24	120.262	111.360	108.773	102.835	97.261	94.098	91.223	88.633	86.328	84.3121	80.4110	76.7587	73.3418	70.1478
25	120.262	111.361	108.774	102.836	97.262	94.100	91.225	88.635	86.331	84.3160	80.4147	76.7622	73.3449	70.1504
26	120.263	111.362	108.776	102.837	97.264	94.102	91.228	88.639	86.335	84.3210	80.4196	76.7668	73.3491	70.1539
27	120.263	111.363	108.777	102.839	97.266	94.105	91.231	88.643	86.340	84.3266	80.4249	76.7717	73.3535	70.1578
28	120.265	111.364	108.780	102.842	97.269	94.108	91.235	88.647	86.345	84.3327	80.4308	76.7771	73.3585	70.1627
29	120.265	111.365	108.782	102.844	97.271	94.111	91.238	88.651	86.350	84.3382	80.4359	76.7819	73.3632	70.1672
30	120.266	111.366	108.784	102.846	97.273	94.113	91.241	88.655	86.354	84.3435	80.4409	76.7869	73.3679	70.1713
31	120.267	111.367	108.785	102.848	97.275	94.116	91.244	88.658	86.358	84.3488	80.4463	76.7921	73.3726	70.1753
32	120.268	111.368	108.787	102.850	97.277	94.118	91.247	88.662	86.363	84.3554	80.4528	76.7982	73.3781	70.1800
33	120.268	111.370	108.789	102.852	97.280	94.122	91.251	88.667	86.370	84.3634	80.4606	76.8056	73.3848	70.1860
34	120.269	111.371	108.792	102.856	97.283	94.126	91.256	88.673	86.377	84.3729	80.4698	76.8142	73.3928	70.1930
35	120.271	111.373	108.795	102.859	97.287	94.130	91.262	88.681	86.386	84.3838	80.4804	76.8244	73.4021	70.2009
36	120.272	111.375	108.798	102.863	97.291	94.136	91.269	88.689	86.396	84.3957	80.4920	76.8352	73.4118	70.2092
37	120.273	111.377	108.802	102.868	97.296	94.142	91.277	88.698	86.407	84.4090	80.5047	76.8470	73.4224	70.2200
38	120.275	111.380	108.807	102.873	97.302	94.149	91.285	88.708	86.419	84.4233	80.5184	76.8597	73.4352	70.2337
39	120.277	111.383	108.812	102.879	97.307	94.156	91.293	88.718	86.432	84.4383	80.5328	76.8744	73.4508	70.2503
40	120.279	111.386	108.817	102.884	97.313	94.163	91.302	88.729	86.444	84.4541	80.5489	76.8915	73.4690	70.2690
41	120.281	111.389	108.822	102.890	97.319	94.171	91.312	88.740	86.458	84.4720	80.5679	76.9116	73.4897	70.2893
42	120.284	111.392	108.828	102.897	97.326	94.179	91.322	88.753	86.475	84.4941	80.5912	76.9355	73.5133	70.3113
43	120.286	111.396	108.835	102.905	97.335	94.190	91.335	88.769	86.496	84.5202	80.6182	76.9623	73.5387	70.3351
44	120.289	111.401	108.842	102.913	97.344	94.201	91.349	88.788	86.519	84.5493	80.6473	76.9903	73.5652	70.3596
45	120.292	111.406	108.851	102.923	97.354	94.214	91.366	88.809	86.545	84.5804	80.6776	77.0194	73.5925	70.3843
46	120.296	111.411	108.860	102.934	97.366	94.229	91.385	88.832	86.573	84.6123	80.7086	77.0490	73.6198	70.4085
47	120.300	111.418	108.871	102.947	97.379	94.246	91.406	88.856	86.600	84.6453	80.7406	77.0791	73.6472	70.4327
48	120.305	111.425	108.883	102.960	97.393	94.263	91.426	88.880	86.628	84.6782	80.7721	77.1084	73.6736	70.4557
49	120.311	111.432	108.894	102.972	97.406	94.279	91.444	88.901	86.654	84.7096	80.8019	77.1358	73.6980	70.4763
50	120.315	111.438	108.903	102.983	97.417	94.292	91.460	88.921	86.678	84.7388	80.8294	77.1608	73.7198	70.4943
51	120.318	111.443	108.912	102.993	97.428	94.305	91.476	88.941	86.703	84.7705	80.8595	77.1885	73.7442	70.5152
52	120.322	111.449	108.922	103.005	97.440	94.321	91.496	88.965	86.733	84.8087	80.8963	77.2230	73.7761	70.5432
53	120.326	111.456	108.934	103.019	97.456	94.340	91.520	88.995	86.771	84.8566	80.9431	77.2681	73.8182	70.5817
54	120.332	111.465	108.950	103.038	97.475	94.365	91.550	89.033	86.818	84.9157	81.0018	77.3250	73.8725	70.6327
55	120.339	111.476	108.969	103.060	97.498	94.394	91.587	89.078	86.874	84.9861	81.0718	77.3935	73.9388	70.6957
56	120.347	111.488	108.991	103.085	97.525	94.427	91.628	89.129	86.938	85.0663	81.1519	77.4727	74.0157	70.7696
57	120.356	111.502	109.015	103.113	97.555	94.465	91.675	89.188	87.011	85.1581	81.2442	77.5641	74.1054	70.8570
58	120.367	111.518	109.043	103.145	97.589	94.508	91.729	89.255	87.095	85.2632	81.3502	77.6698	74.2100	70.9596
59	120.379	111.537	109.074	103.181	97.628	94.557	91.790	89.331	87.189	85.3818	81.4703	77.7904	74.3300	71.0789
60	120.392	111.557	109.109	103.222	97.671	94.611	91.858	89.415	87.294	85.5148	81.6058	77.9272	74.4675	71.2164
61	120.407	111.579	109.147	103.266	97.718	94.671	91.933	89.509	87.413	85.6644	81.7589	78.0829	74.6249	71.3758
62	120.424	111.604	109.189	103.315	97.770	94.738	92.016	89.614	87.545	85.8325	81.9321	78.2599	74.8057	
63	120.442	111.631	109.236	103.369	97.828	94.812	92.109	89.731	87.693	86.0221	82.1282	78.4623		
64	120.461	111.661	109.287	103.429	97.893	94.894	92.213	89.862	87.860	86.2358	82.3512			
65	120.483	111.694	109.344	103.495	97.964	94.985	92.330	90.010	88.049	86.4795				
66	120.507	111.730	109.406	103.569	98.044	95.088	92.460	90.176	88.262					
67	120.533	111.770	109.476	103.650	98.132	95.202	92.606	90.363						
68	120.562	111.814	109.552	103.741	98.231	95.329	92.770							
69	120.594	111.863	109.637	103.841	98.340	95.472								
70	120.629	111.917	109.731	103.952	98.462									

Возраст	Срок страхования, лет												
	15	16	17	18	19	20	21	22	23	24	25	26	27
0	67.4781	64.9989	62.7121	60.6123	58.6953	56.9589	55.4022	54.0265	52.8358	51.8369	51.0399	47.2465	43.7338
1	67.1360	64.6417	62.3386	60.2211	58.2849	56.5272	54.9467	53.5444	52.3234	51.2892	50.4509	46.7007	43.2279
2	67.1103	64.6142	62.3094	60.1904	58.2527	56.4935	54.9119	53.5084	52.2859	51.2501	50.4095	46.6618	43.1908
3	67.1001	64.6031	62.2977	60.1781	58.2401	56.4809	54.8995	53.4961	52.2738	51.2377	50.3969	46.6491	43.1782
4	67.0937	64.5964	62.2907	60.1711	58.2334	56.4748	54.8938	53.4910	52.2690	51.2332	50.3922	46.6438	43.1724
5	67.0867	64.5891	62.2835	60.1641	58.2270	56.4688	54.8884	53.4858	52.2640	51.2281	50.3872	46.6383	43.1667
6	67.0814	64.5839	62.2787	60.1600	58.2234	56.4659	54.8858	53.4837	52.2619	51.2263	50.3859	46.6364	43.1642
7	67.0782	64.5811	62.2766	60.1586	58.2227	56.4657	54.8861	53.4841	52.2627	51.2276	50.3882	46.6379	43.1648
8	67.0775	64.5813	62.2775	60.1603	58.2250	56.4685	54.8891	53.4876	52.2669	51.2329	50.3949	46.6432	43.1689
9	67.0794	64.5840	62.2810	60.1643	58.2296	56.4734	54.8945	53.4937	52.2741	51.2414	50.4049	46.6516	43.1753
10	67.0837	64.5891	62.2866	60.1706	58.2362	56.4804	54.9022	53.5025	52.2841	51.2529	50.4180	46.6624	43.1840
11	67.0902	64.5961	62.2943	60.1786	58.2446	56.4895	54.9123	53.5138	52.2968	51.2671	50.4336	46.6755	43.1946
12	67.0985	64.6051	62.3035	60.1881	58.2547	56.5006	54.9246	53.5273	52.3117	51.2832	50.4515	46.6905	43.2066
13	67.1085	64.6152	62.3140	60.1992	58.2667	56.5137	54.9388	53.5427	52.3282	51.3012	50.4711	46.7068	43.2196
14	67.1184	64.6254	62.3246	60.2105	58.2790	56.5268	54.9530	53.5577	52.3443	51.3186	50.4901	46.7222	43.2317
15	67.1282	64.6355	62.3354	60.2221	58.2913	56.5400	54.9668	53.5724	52.3600	51.3354	50.5082	46.7368	43.2434
16	67.1369	64.6448	62.3452	60.2326	58.3024	56.5515	54.9788	53.5851	52.3733	51.3495	50.5236	46.7492	43.2527
17	67.1446	64.6529	62.3538	60.2415	58.3115	56.5610	54.9886	53.5952	52.3839	51.3609	50.5366	46.7590	43.2591
18	67.1509	64.6596	62.3607	60.2485	58.3186	56.5682	54.9959	53.6026	52.3917	51.3698	50.5467	46.7657	43.2623
19	67.1557	64.6645	62.3655	60.2533	58.3233	56.5727	55.0003	53.6070	52.3968	51.3757	50.5534	46.7689	43.2619
20	67.1594	64.6679	62.3689	60.2564	58.3261	56.5752	55.0026	53.6098	52.4001	51.3793	50.5577	46.7694	43.2587
21	67.1614	64.6698	62.3704	60.2576	58.3268	56.5755	55.0032	53.6107	52.4010	51.3804	50.5591	46.7671	43.2524
22	67.1627	64.6707	62.3708	60.2574	58.3263	56.5751	55.0029	53.6102	52.4004	51.3799	50.5590	46.7627	43.2433
23	67.1637	64.6712	62.3708	60.2569	58.3259	56.5748	55.0022	53.6094	52.3994	51.3791	50.5583	46.7570	43.2327
24	67.1652	64.6722	62.3714	60.2576	58.3266	56.5752	55.0024	53.6093	52.3995	51.3791	50.5583	46.7515	43.2234
25	67.1671	64.6737	62.3730	60.2592	58.3278	56.5762	55.0031	53.6099	52.3999	51.3793	50.5587	46.7476	43.2162
26	67.1701	64.6768	62.3761	60.2620	58.3304	56.5783	55.0052	53.6117	52.4013	51.3807	50.5623	46.7473	43.2125
27	67.1739	64.6806	62.3795	60.2651	58.3330	56.5808	55.0072	53.6132	52.4024	51.3837	50.5687	46.7497	43.2105
28	67.1785	64.6848	62.3834	60.2685	58.3361	56.5834	55.0091	53.6145	52.4054	51.3896	50.5787	46.7547	43.2094
29	67.1823	64.6882	62.3862	60.2709	58.3379	56.5842	55.0091	53.6158	52.4093	51.3970	50.5898	46.7593	43.2062
30	67.1857	64.6910	62.3886	60.2725	58.3384	56.5838	55.0098	53.6187	52.4152	51.4061	50.6018	46.7628	43.2013
31	67.1888	64.6936	62.3904	60.2732	58.3381	56.5843	55.0122	53.6239	52.4232	51.4163	50.6137	46.7656	43.1947
32	67.1927	64.6967	62.3924	60.2741	58.3397	56.5878	55.0183	53.6324	52.4335	51.4278	50.6273	46.7688	43.1871
33	67.1975	64.7005	62.3950	60.2775	58.3448	56.5953	55.0280	53.6436	52.4455	51.4413	50.6429	46.7725	43.1783
34	67.2031	64.7050	62.4002	60.2843	58.3539	56.6063	55.0403	53.6564	52.4592	51.4565	50.6601	46.7761	43.1683
35	67.2095	64.7121	62.4089	60.2951	58.3665	56.6200	55.0541	53.6708	52.4746	51.4730	50.6784	46.7795	43.1567
36	67.2179	64.7219	62.4207	60.3085	58.3808	56.6342	55.0684	53.6855	52.4897	51.4891	50.6968	46.7815	43.1423
37	67.2295	64.7354	62.4356	60.3241	58.3960	56.6492	55.0835	53.7005	52.5049	51.5056	50.7157	46.7825	43.1253
38	67.2443	64.7516	62.4523	60.3402	58.4117	56.6646	55.0983	53.7149	52.5197	51.5216	50.7347	46.7819	43.1056
39	67.2615	64.7691	62.4691	60.3565	58.4273	56.6792	55.1119	53.7282	52.5333	51.5369	50.7534	46.7797	43.0818
40	67.2797	64.7865	62.4857	60.3721	58.4416	56.6921	55.1239	53.7397	52.5454	51.5508	50.7717	46.7746	43.0533
41	67.2983	64.8041	62.5022	60.3871	58.4548	56.7039	55.1346	53.7501	52.5565	51.5648	50.7902	46.7675	43.0209
42	67.3185	64.8232	62.5196	60.4025	58.4686	56.7162	55.1460	53.7614	52.5695	51.5807	50.8116	46.7611	42.9861
43	67.3401	64.8431	62.5375	60.4185	58.4827	56.7290	55.1581	53.7742	52.5840	51.5989	50.8369	46.7552	42.9490
44	67.3618	64.8627	62.5550	60.4339	58.4964	56.7413	55.1703	53.7870	52.5989	51.6188	50.8647	46.7488	42.9087
45	67.3832	64.8819	62.5720	60.4488	58.5094	56.7536	55.1823	53.7998	52.6149	51.6403	50.8959	46.7427	42.8651
46	67.4040	64.9003	62.5880	60.4626	58.5221	56.7651	55.1936	53.8129	52.6315	51.6637	50.9311	46.7366	42.8182
47	67.4244	64.9183	62.6036	60.4766	58.5343	56.7764	55.2056	53.8268	52.6500	51.6908	50.9720	46.7326	42.7690
48	67.4434	64.9348	62.6182	60.4890	58.5451	56.7868	55.2165	53.8405	52.6697	51.7206	51.0189	46.7296	42.7171
49	67.4598	64.9491	62.6299	60.4986	58.5535	56.7946	55.2254	53.8531	52.6894	51.7530	51.0710	46.7279	
50	67.4737	64.9602	62.6385	60.5053	58.5587	56.7996	55.2324	53.8647	52.7101	51.7884	51.1308		
51	67.4901	64.9740	62.6503	60.5153	58.5678	56.8098	55.2456	53.8848	52.7417	51.8396			
52	67.5135	64.9956	62.6701	60.5340	58.5871	56.8312	55.2726	53.9212	52.7943				
53	67.5479	65.0285	62.7021	60.5664	58.6212	56.8700	55.3194	53.9819					
54	67.5948	65.0747	62.7487	60.6145	58.6735	56.9291	55.3906						
55	67.6540	65.1345	62.8098	60.6793	58.7441	57.0103							
56	67.7246	65.2064	62.8849	60.7594	58.8334								
57	67.8089	65.2938	62.9769	60.8596									
58	67.9096	65.3989	63.0897										
59	68.0277	65.5243											
60	68.1658												

Возраст	Срок страхования, лет												
	28	29	30	31	32	33	34	35	36	37	38	39	40
0	40.4810	37.4686	34.6789	32.0956	29.7037	27.4891	25.4387	23.5402	21.7821	20.1542	18.6468	17.2508	15.9579
1	40.0116	37.0332	34.2750	31.7211	29.3565	27.1671	25.1399	23.2627	21.5244	19.9147	18.4241	17.0435	15.7650
2	39.9764	36.9997	34.2434	31.6914	29.3283	27.1403	25.1141	23.2378	21.5003	19.8912	18.4010	17.0209	15.7431
3	39.9638	36.9874	34.2315	31.6796	29.3166	27.1284	25.1021	23.2256	21.4877	19.8782	18.3877	17.0075	15.7295
4	39.9579	36.9813	34.2251	31.6728	29.3093	27.1205	25.0936	23.2164	21.4778	19.8676	18.3767	16.9962	15.7176
5	39.9519	36.9750	34.2184	31.6655	29.3014	27.1120	25.0843	23.2062	21.4669	19.8564	18.3650	16.9838	15.7045
6	39.9489	36.9713	34.2138	31.6601	29.2951	27.1046	25.0759	23.1969	21.4570	19.8458	18.3536	16.9715	15.6913
7	39.9486	36.9698	34.2112	31.6563	29.2900	27.0982	25.0683	23.1886	21.4478	19.8356	18.3423	16.9591	15.6780
8	39.9510	36.9708	34.2107	31.6542	29.2863	27.0931	25.0621	23.1813	21.4392	19.8257	18.3311	16.9467	15.6642
9	39.9557	36.9737	34.2116	31.6532	29.2836	27.0891	25.0568	23.1744	21.4308	19.8157	18.3197	16.9337	15.6495
10	39.9622	36.9780	34.2137	31.6532	29.2820	27.0859	25.0518	23.1676	21.4222	19.8054	18.3076	16.9197	15.6337
11	39.9702	36.9834	34.2167	31.6544	29.2813	27.0831	25.0469	23.1606	21.4133	19.7945	18.2944	16.9044	15.6173
12	39.9792	36.9897	34.2209	31.6564	29.2808	27.0803	25.0417	23.1532	21.4036	19.7822	18.2798	16.8885	15.6007
13	39.9892	36.9972	34.2258	31.6585	29.2803	27.0771	25.0360	23.1449	21.3925	19.7685	18.2645	16.8724	15.5839
14	39.9986	37.0038	34.2295	31.6593	29.2782	27.0723	25.0283	23.1342	21.3788	19.7532	18.2482	16.8553	15.5659
15	40.0073	37.0093	34.2318	31.6585	29.2744	27.0654	25.0181	23.1208	21.3636	19.7368	18.2310	16.8370	15.5459
16	40.0133	37.0120	34.2312	31.6548	29.2675	27.0549	25.0043	23.1050	21.3466	19.7188	18.2118	16.8160	15.5225
17	40.0163	37.0116	34.2276	31.6477	29.2567	27.0406	24.9879	23.0873	21.3278	19.6987	18.1898	16.7914	15.4955
18	40.0160	37.0079	34.2203	31.6366	29.2418	27.0235	24.9693	23.0676	21.3067	19.6756	18.1639	16.7629	15.4643
19	40.0121	37.0003	34.2087	31.6211	29.2239	27.0041	24.9487	23.0455	21.2824	19.6483	18.1338	16.7299	15.4281
20	40.0050	36.9890	34.1933	31.6032	29.2044	26.9832	24.9262	23.0205	21.2543	19.6171	18.0995	16.6921	15.3869
21	39.9943	36.9739	34.1755	31.5835	29.1833	26.9603	24.9007	22.9916	21.2220	19.5815	18.0601	16.6489	15.3400
22	39.9806	36.9573	34.1568	31.5632	29.1609	26.9351	24.8718	22.9590	21.1856	19.5410	18.0155	16.6003	15.2872
23	39.9667	36.9410	34.1386	31.5426	29.1371	26.9071	24.8397	22.9228	21.1450	19.4957	17.9656	16.5460	15.2286
24	39.9546	36.9266	34.1213	31.5217	29.1115	26.8769	24.8048	22.8829	21.0999	19.4456	17.9106	16.4861	15.1640
25	39.9446	36.9133	34.1038	31.4990	29.0837	26.8438	24.7662	22.8385	21.0499	19.3900	17.8496	16.4198	15.0930
26	39.9369	36.9008	34.0855	31.4749	29.0537	26.8076	24.7235	22.7896	20.9947	19.3288	17.7825	16.3473	15.0150
27	39.9295	36.8869	34.0652	31.4481	29.0199	26.7668	24.6757	22.7348	20.9333	19.2608	17.7084	16.2670	14.9288
28	39.9213	36.8716	34.0427	31.4178	28.9819	26.7209	24.6222	22.6739	20.8650	19.1857	17.6264	16.1784	14.8340
29	39.9104	36.8528	34.0155	31.3821	28.9377	26.6683	24.5614	22.6050	20.7885	19.1016	17.5350	16.0802	14.7290
30	39.8969	36.8302	33.9836	31.3409	28.8872	26.6088	24.4929	22.5282	20.7033	19.0082	17.4339	15.9714	14.6131
31	39.8804	36.8034	33.9466	31.2938	28.8301	26.5419	24.4167	22.4426	20.6086	18.9049	17.3220	15.8516	14.4858
32	39.8615	36.7733	33.9053	31.2414	28.7668	26.4682	24.3325	22.3481	20.5044	18.7912	17.1992	15.7203	14.3465
33	39.8404	36.7398	33.8595	31.1834	28.6972	26.3868	24.2397	22.2444	20.3899	18.6664	17.0649	15.5768	14.1947
34	39.8166	36.7025	33.8086	31.1197	28.6203	26.2971	24.1378	22.1304	20.2643	18.5299	16.9179	15.4204	14.0293
35	39.7901	36.6610	33.7528	31.0491	28.5355	26.1986	24.0255	22.0050	20.1266	18.3803	16.7575	15.2497	13.8496
36	39.7592	36.6143	33.6899	30.9703	28.4414	26.0892	23.9015	21.8670	19.9752	18.2165	16.5820	15.0637	
37	39.7247	36.5619	33.6198	30.8832	28.3372	25.9685	23.7651	21.7154	19.8095	18.0374	16.3908		
38	39.6853	36.5029	33.5419	30.7863	28.2218	25.8355	23.6149	21.5492	19.6280	17.8421			
39	39.6401	36.4368	33.4546	30.6784	28.0942	25.6885	23.4498	21.3667	19.4296				
40	39.5885	36.3619	33.3569	30.5587	27.9527	25.5266	23.2682	21.1670					
41	39.5304	36.2785	33.2489	30.4263	27.7973	25.3488	23.0697						
42	39.4675	36.1880	33.1312	30.2825	27.6281	25.1559							
43	39.3997	36.0897	33.0035	30.1260	27.4444								
44	39.3255	35.9825	32.8638	29.9556									
45	39.2451	35.8657	32.7122										
46	39.1575	35.7390											
47	39.0644												

Таблица 38

Брутто-тариф по программе "Страхование на дожитие до окончания срока страхования" для мужчин, %
Единовременная форма оплаты

Возраст	Срок страхования, лет																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
0	119.400	110.484	107.870	101.946	96.390	93.225	90.345	87.748	85.432	83.4012	79.5205	75.8874	72.4875	69.3068	66.3312	63.8300	61.5093	59.3622	57.3836	55.5702
1	120.173	111.234	108.607	102.643	97.054	93.868	90.969	88.354	86.023	83.9775	80.0688	76.4086	72.9817	69.7725	66.7683	64.2387	61.8897	59.7149	57.7095	55.8728
2	120.210	111.274	108.647	102.685	97.095	93.907	91.008	88.392	86.060	84.0128	80.1003	76.4348	72.9996	69.7807	66.7638	64.2205	61.8571	59.6679	57.6507	55.8040
3	120.216	111.280	108.657	102.696	97.106	93.918	91.019	88.403	86.069	84.0195	80.1027	76.4296	72.9853	69.7541	66.7239	64.1665	61.7890	59.5884	57.5616	55.7078
4	120.216	111.286	108.664	102.703	97.112	93.925	91.026	88.408	86.072	84.0181	80.0935	76.4111	72.9541	69.7092	66.6647	64.0929	61.7039	59.4936	57.4598	55.6009
5	120.222	111.292	108.671	102.710	97.119	93.932	91.031	88.411	86.070	84.0081	80.0737	76.3781	72.9068	69.6471	66.5880	64.0043	61.6054	59.3880	57.3493	55.4873
6	120.223	111.293	108.673	102.712	97.122	93.933	91.029	88.405	86.056	83.9835	80.0355	76.3251	72.8385	69.5637	66.4929	63.8992	61.4933	59.2711	57.2294	55.3658
7	120.224	111.295	108.674	102.714	97.122	93.931	91.022	88.389	86.030	83.9426	79.9792	76.2528	72.7506	69.4637	66.3831	63.7823	61.3716	59.1467	57.1036	55.2413
8	120.224	111.296	108.675	102.713	97.119	93.923	91.006	88.362	85.988	83.8831	79.9030	76.1604	72.6455	69.3486	66.2613	63.6558	61.2425	59.0163	56.9749	55.1159
9	120.225	111.296	108.674	102.710	97.110	93.906	90.977	88.318	85.926	83.8028	79.8058	76.0501	72.5249	69.2210	66.1295	63.5215	61.1072	58.8830	56.8452	54.9900
10	120.225	111.294	108.670	102.700	97.092	93.876	90.932	88.255	85.844	83.7004	79.6898	75.9234	72.3911	69.0830	65.9896	63.3808	60.9688	58.7487	56.7151	54.8647
11	120.223	111.290	108.660	102.681	97.061	93.829	90.866	88.170	85.739	83.5787	79.5570	75.7833	72.2467	68.9369	65.8435	63.2374	60.8298	58.6143	56.5859	54.7378
12	120.220	111.281	108.641	102.650	97.014	93.763	90.780	88.064	85.615	83.4408	79.4115	75.6333	72.0951	68.7853	65.6955	63.0941	60.6915	58.4816	56.4559	54.6092
13	120.214	111.265	108.611	102.602	96.948	93.676	90.673	87.939	85.476	83.2903	79.2564	75.4766	71.9384	68.6325	65.5483	62.9523	60.5557	58.3487	56.3247	54.4763
14	120.202	111.240	108.566	102.538	96.864	93.570	90.550	87.801	85.326	83.1318	79.0961	75.3164	71.7822	68.4822	65.4044	62.8147	60.4212	58.2161	56.1905	54.3364
15	120.187	111.205	108.509	102.459	96.764	93.452	90.416	87.655	85.172	82.9718	78.9359	75.1601	71.6320	68.3385	65.2677	62.6812	60.2898	58.0830	56.0516	54.1907
16	120.165	111.160	108.439	102.366	96.654	93.326	90.278	87.508	85.019	82.8144	78.7823	75.0125	71.4909	68.2044	65.1374	62.5529	60.1597	57.9469	55.9085	54.0393
17	120.139	111.109	108.361	102.269	96.541	93.201	90.143	87.367	84.874	82.6685	78.6421	74.8785	71.3638	68.0809	65.0161	62.4295	60.0298	57.8097	55.7626	53.8853
18	120.109	111.053	108.281	102.172	96.432	93.082	90.017	87.237	84.743	82.5393	78.5186	74.7616	71.2499	67.9688	64.9018	62.3082	59.9006	57.6713	55.6158	53.7287
19	120.078	110.999	108.205	102.081	96.333	92.974	89.904	87.123	84.631	82.4297	78.4151	74.6605	71.1499	67.8658	64.7915	62.1892	59.7718	57.5334	55.4676	53.5708
20	120.050	110.949	108.137	102.003	96.247	92.882	89.811	87.031	84.540	82.3425	78.3294	74.5751	71.0607	67.7681	64.6846	62.0716	59.6444	57.3951	55.3190	53.4120
21	120.025	110.906	108.079	101.935	96.173	92.807	89.736	86.958	84.470	82.2716	78.2580	74.4988	70.9748	67.6720	64.5773	61.9537	59.5147	57.2546	55.1678	53.2506
22	120.003	110.869	108.030	101.879	96.116	92.749	89.680	86.904	84.416	82.2141	78.1946	74.4246	70.8892	67.5741	64.4683	61.8321	59.3817	57.1102	55.0128	53.0862
23	119.985	110.839	107.990	101.836	96.074	92.708	89.641	86.864	84.372	82.1621	78.1307	74.3482	70.7993	67.4721	64.3534	61.7050	59.2426	56.9600	54.8528	52.9151
24	119.971	110.815	107.961	101.807	96.045	92.682	89.613	86.831	84.331	82.1073	78.0622	74.2650	70.7031	67.3619	64.2306	61.5696	59.0956	56.8029	54.6842	52.7322
25	119.959	110.798	107.943	101.789	96.030	92.663	89.590	86.800	84.285	82.0451	77.9842	74.1730	70.5961	67.2415	64.0975	61.4243	58.9396	56.6351	54.5017	52.5346
26	119.953	110.791	107.935	101.783	96.020	92.649	89.567	86.761	84.230	81.9714	77.8954	74.0682	70.4770	67.1088	63.9525	61.2683	58.7714	56.4517	54.3030	52.3209
27	119.951	110.788	107.933	101.778	96.010	92.630	89.531	86.708	84.158	81.8821	77.7891	73.9469	70.3414	66.9604	63.7933	61.0965	58.5840	56.2486	54.0847	52.0880
28	119.950	110.788	107.930	101.769	95.992	92.595	89.478	86.636	84.068	81.7718	77.6631	73.8059	70.1870	66.7949	63.6155	60.9027	58.3743	56.0235	53.8449	51.8315
29	119.951	110.786	107.922	101.750	95.956	92.541	89.405	86.544	83.955	81.6399	77.5156	73.6445	70.0140	66.6092	63.4142	60.6852	58.1411	55.7756	53.5801	51.5480
30	119.947	110.776	107.901	101.711	95.899	92.463	89.308	86.427	83.819	81.4841	77.3453	73.4623	69.8187	66.3978	63.1871	60.4422	57.8833	55.5007	53.2866	51.2357
31	119.941	110.758	107.863	101.655	95.822	92.367	89.191	86.290	83.662	81.3079	77.1566	73.2599	69.5996	66.1623	62.9363	60.1762	57.6000	55.1986	52.9656	50.8999
32	119.927	110.725	107.808	101.578	95.728	92.251	89.054	86.133	83.485	81.1137	76.9480	73.0336	69.3562	65.9030	62.6625	59.8848	57.2894	54.8688	52.6211	50.5432
33	119.905	110.682	107.740	101.489	95.617	92.119	88.902	85.961	83.295	80.9034	76.7189	72.7864	69.0921	65.6236	62.3660	59.5685	56.9535	54.5180	52.2582	50.1683
34	119.880	110.632	107.665	101.391	95.499	91.978	88.740	85.781	83.095	80.6775	76.4733	72.5227	68.8120	65.3252	62.0481	59.2302	56.5998	54.1521	51.8801	49.7754
35	119.851	110.578	107.584	101.287	95.373	91.831	88.573	85.592	82.880	80.4361	76.2123	72.2438	68.5135	65.0059	61.7087	58.8747	56.2317	53.7717	51.4846	49.3612
36	119.822	110.521	107.499	101.178	95.243	91.680	88.400	85.392	82.652	80.1809	75.9376	71.9478	68.1950	64.6659	61.3532	58.5060	55.8502	53.3746	51.0686	48.9251
37	119.789	110.461	107.409	101.064	95.109	91.523	88.214	85.177	82.410	79.9112	75.6447	71.6306	67.8547	64.3089	60.9836	58.1230	55.4512	52.9561	50.6296	48.4674
38	119.756	110.399	107.318	100.950	94.972	91.355	88.017	84.951	82.155	79.6248	75.3319	71.2927	67.4986	63.9391	60.6011	57.7236	55.0314	52.5152	50.1697	47.9886
39	119.722	110.335	107.226	100.832	94.825	91.176	87.807	84.711	81.883	79.3173	74.9971	70.9381	67.1289	63.5554	60.2011	57.3024	54.5883	52.0525	49.6878	47.4875
40	119.688	110.273	107.132	100.704	94.666	90.985	87.584	84.455	81.590	78.9874	74.6454	70.5697	66.7452	63.1541	59.7790	56.8573	54.1228	51.5673	49.1830	46.9621
41	119.654	110.207	107.027	100.565	94.494	90.781	87.345	84.178	81.274	78.6397	74.2792	70.1866	66.3428	62.7293	59.3317	56.3887	53.6338	51.0582	48.6528	46.4106
42	119.616	110.130	106.908	100.410	94.308	90.557	87.082	83.875	80.939	78.2757	73.8965	69.7829	65.9150	62.2773	58.8592	55.8947	53.1190	50.5218	48.0949	45.8317
43	119.570	110.042	106.778	100.245	94.106	90.313	86.796	83.555	80.590	77.8971	73.4947	69.3548	65.4607	61.8008	58.3620	55.3758	52.5777	49.9583	47.5100	45.2244
44	119.521	109.951	106.642	100.068	93.889	90.052	86.499	83.227	80.231	77.5033	73.0719	68.9033	64.9849	61.3023	57.8424	54.8325	52.0112	49.3697	46.8985	44.5916
45	119.471	109.856	106.498	99.878	93.655	89.780	86.194	82.890	79.858	77.0891	72.6261	68.4305	64.4872	60.7815	57.2984	54.2640	51.4194	48.7543	46.2613	43.9326
46	119.419	109.755	106.341	99.672	93.412	89.501	85.882	82.540	79.465	76.6512	72.1583	67.9352	63.9664	60.2354	56.7283	53.6694	50.8000	48.1122	45.5969	43.2459
47	119.360	109.640	106.167	99.456	93.163	89.216	85.556	82.169	79.048	76.1904	71.6670	67.4158	63.4191	59.6620	56.1310	53.0458	50.1527	47.4418	44.9037	42.5305
48	119.294	109.515	105.990	99.240	92.911	88.921	85.214	81.778	78.611	75.7092	71.1542	66.8721	62.8464	59.0629	55.5063	52.3958	49.4784	46.7436	44.1826	41.7872
49	119.224	109.393	105.818	99.027	92.656	88.615	84.855	81.372	78.158	75.2091	70.6194	66.3049	62.2499	58.4379	54.8565	51.7199	48.7772	46.0185	43.4345	41.0175
50	119.161	109.279	105.653	98.812	92.391	88.294	84.483	80.950	77.687	74.6874	70.0614	65.7139	61.6271	57.7876	54.1805	51.0167	48.0486	45.2657	42.6594	40.2210
51	119.100	109.166	105.480	98.582	92.105	87.953	84.090	80.505	77.190	74.1368	69.4740	65.0912	60.9738	57.1059	53.4724	50.2815	47.2879	44.4817	41.8533	39.3934
52	119.038	109.043	105.287	98.326	91.796	87.588	83.670	80.030	76.659	73.5524	68.8505	64.4338	60.2851	56.3881	52.7285	49.5105	46.4923	43.6632	41.0129	38.5330
53	118.966	108.901	105.070	98.048	91.463	87.197	83.220	79.522	76.095	72.9307	68.1909	63.7394	59.5586	55.6328	51.9472	48.7031	45.6608	42.8090	40.1382	37.6402
54	118.882	108.742	104.836	97.752	91.109	86.780	82.742	78.984	75.497	72.2755	67.4967	63.0093	58.7963	54.8416	51.1309	47.8609	44.7945	41.9212	39.2318	36.7176
55	118.792	108.576	104.592	97.442	90.738	86.342	82.240	78.419	74.872	71.5901	66.7705	62.2466	58.0008	54.0177	50.2820	46.9859	43.8964	41.0034	38.2972	35.7687
56	118.701	108.406	104.340	97.118	90.348	85.883	81.713	77.828	74.218	70.8737	66.0124	61.4511	57.1730	53.1614	49.4003	46.0789	42.9680	40.0570	37.3358	
57	118.606	108.227	104.073	96.775	89.937	85.399	81.160	77.208	73.532	70.1226	65.2187	60.6204	56.3096	52.2691	48.4838	45.1389	42.0084	39.0814		
58	118.506	108.037	103.789	96.413	89.502	84.888	80.578	76.555	72.811	69.3351	64.3887	59.7529	55.4090	51.3406	47.5328	44.1662	41.0181			
59	118.397	107.833	103.487	96.027	89.042	84.351	79.964	75.869	72.054	68.5106	63.5210	58.8469	54.4707	50.3761	46.5478	43.1615				
60	118.282	107.618	103.167	95.621	88.559	83.785	79.320	75.149	71.262	67.6493	62.6152	57.9034	53.4964	49.3774	45.5307					
61	118.162	107.390	102.832	95.195	88.051	83.191	78.644	74.396	70.435	66.7495	61.6713	56.9231	52.4869	48.3455						
62	118.032	107.150	102.478	94.745	87.516	82.566	77.935	73.607	69.569	65.8104	60.6890	55.9060	51.4425							
63	117.897	106.899	102.106	94.273	86.954	81.912	77.193	72.782	68.666	64.8336	59.6703	54.8539								
64	117.755	106.633	101.713	93.775	86.363	81.225	76.415	71.919	67.724	63.8178	58.6139									
65	117.603	106.350	101.298	93.251	85.743	80.504	75.600	71.018	66.743	62.7638										
66	117.443	106.053	100.861	92.700	85.091	79.748	74.749	70.080	65.725											
67	117.274	105.739	100.402	92.120	84.406	78.957	73.863	69.105												
68	117.097	105.410	99.918	91.511	83.691	78.133	72.941													
69	116.909	105.061	99.408	90.873	82.943	77.275														
70	116.709	104.693	98.873	90.205	82.163															

Возраст	Срок страхования, лет																			
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	53.9226	52.4423	51.1336	50.0025	49.0581	45.3141	41.8538	38.6570	35.7042	32.9772	30.4574	28.1288	25.9753	23.9822	22.1374	20.4295	18.8489	17.3858	16.0319	14.7791
1	54.2047	52.7073	51.3842	50.2416	49.2877	45.5240	42.0469	38.8351	35.8690	33.1283	30.5954	28.2530	26.0852	24.0786	22.2210	20.5018	18.9104	17.4377	16.0751	14.8147
2	54.1283	52.6251	51.2979	50.1521	49.1976	45.4399	41.9689	38.7635	35.8016	33.0643	30.5330	28.1902	26.0217	24.0142	22.1562	20.4364	18.8449	17.3723	16.0102	14.7508
3	54.0269	52.5202	51.1905	50.0447	49.0913	45.3414	41.8784	38.6785	35.7213	32.9865	30.4554	28.1127	25.9439	23.9366	22.0786	20.3592	18.7683	17.2968	15.9362	14.6779
4	53.9167	52.4078	51.0785	49.9343	48.9827	45.2415	41.7846	38.5900	35.6355	32.9012	30.3703	28.0273	25.8589	23.8516	21.9942	20.2755	18.6858	17.2160	15.8567	14.5991
5	53.8011	52.2929	50.9656	49.8236	48.8745	45.1400	41.6888	38.4971	35.5433	32.8091	30.2780	27.9354	25.7670	23.7604	21.9037	20.1863	18.5984	17.1300	15.7715	14.5147
6	53.6807	52.1749	50.8503	49.7113	48.7626	45.0345	41.5867	38.3957	35.4422	32.7079	30.1773	27.8348	25.6672	23.6616	21.8063	20.0910	18.5048	17.0372	15.6796	14.4240
7	53.5590	52.0563	50.7352	49.5970	48.6481	44.9236	41.4767	38.2861	35.3324	32.5988	30.0684	27.7268	25.5602	23.5561	21.7031	19.9896	18.4043	16.9377	15.5814	14.3275
8	53.4370	51.9382	50.6183	49.4803	48.5282	44.8046	41.3580	38.1674	35.2144	32.4810	29.9515	27.6111	25.4462	23.4445	21.5935	19.8810	18.2967	16.8316	15.4771	14.2246
9	53.3155	51.8183	50.4989	49.3580	48.3993	44.6762	41.2296	38.0397	35.0869	32.3545	29.8263	27.4878	25.3255	23.3260	21.4760	19.7647	18.1820	16.7189	15.3658	14.1145
10	53.1922	51.6958	50.3739	49.2267	48.2604	44.5373	41.0914	37.9018	34.9502	32.2192	29.6930	27.3573	25.1973	23.1990	21.3504	19.6407	18.0602	16.5986	15.2468	13.9970
11	53.0664	51.5679	50.2399	49.0855	48.1103	44.3880	40.9425	37.7541	34.8040	32.0751	29.5520	27.2188	25.0601	23.0632	21.2164	19.5090	17.9302	16.4700	15.1199	13.8731
12	52.9359	51.4315	50.0965	48.9335	47.9498	44.2278	40.7836	37.5967	34.6489	31.9234	29.4029	27.0710	24.9138	22.9189	21.0745	19.3690	17.7916	16.3332	14.9863	13.7435
13	52.7973	51.2860	49.9427	48.7716	47.7780	44.0573	40.6146	37.4302	34.4858	31.7631	29.2440	26.9137	24.7586	22.7661	20.9237	19.2198	17.6443	16.1893	14.8467	13.6084
14	52.6506	51.1312	49.7799	48.5993	47.5962	43.8770	40.4368	37.2559	34.3145	31.5930	29.0755	26.7473	24.5948	22.6044	20.7636	19.0615	17.4897	16.0393	14.7015	13.4671
15	52.4968	50.9695	49.6089	48.4191	47.4061	43.6891	40.2525	37.0744	34.1341	31.4141	28.8986	26.5730	24.4225	22.4336	20.5947	18.8964	17.3293	15.8839	14.5503	13.3193
16	52.3375	50.8009	49.4313	48.2318	47.2091	43.4956	40.0614	36.8842	33.9451	31.2269	28.7140	26.3902	24.2411	22.2540	20.4188	18.7255	17.1637	15.7226	14.3924	13.1647
17	52.1740	50.6284	49.2493	48.0404	47.0086	43.2971	39.8633	36.6868	33.7491	31.0332	28.5217	26.1990	24.0514	22.0680	20.2380	18.5500	16.9925	15.5548	14.2280	13.0044
18	52.0081	50.4528	49.0644	47.8467	46.8043	43.0924	39.6585	36.4829	33.5470	30.8321	28.3212	25.9996	23.8556	21.8773	20.0526	18.3689	16.8148	15.3805	14.0578	12.8385
19	51.8404	50.2757	48.8785	47.6503	46.5943	42.8814	39.4477	36.2732	33.3377	30.6228	28.1125	25.7942	23.6552	21.6821	19.8617	18.1813	16.6304	15.2002	13.8818	12.6671
20	51.6718	50.0982	48.6905	47.4489	46.3783	42.6646	39.2312	36.0563	33.1200	30.4050	27.8977	25.5842	23.4503	21.4814	19.6639	17.9866	16.4397	15.0138	13.7001	12.4898
21	51.5013	49.9172	48.4959	47.2398	46.1544	42.4402	39.0056	35.8291	32.8921	30.1797	27.6770	25.3685	23.2385	21.2724	19.4578	17.7845	16.2419	14.8207	13.5114	12.3058
22	51.3261	49.7282	48.2926	47.0218	45.9215	42.2052	38.7681	35.5902	32.6553	29.9473	27.4494	25.1447	23.0173	21.0539	19.2433	17.5743	16.0364	14.6198	13.3153	12.1148
23	51.1410	49.5286	48.0783	46.7929	45.6754	41.9557	38.5165	35.3403	32.4096	29.7063	27.2122	24.9099	22.7850	20.8255	19.0192	17.3550	15.8218	14.4101	13.1109	11.9158
24	50.9433	49.3162	47.8514	46.5490	45.4122	41.6896	38.2518	35.0796	32.1537	29.4540	26.9621	24.6622	22.5412	20.5861	18.7847	17.1253	15.5972	14.1911	12.8974	11.7084
25	50.7310	49.0894	47.6077	46.2864	45.1296	41.4081	37.9742	34.8068	31.8844	29.1868	26.6972	24.4012	22.2848	20.3348	18.5384	16.8842	15.3620	13.9617	12.6745	11.4922
26	50.5027	48.8443	47.3439	46.0030	44.8293	41.1118	37.6827	34.5188	31.5983	28.9030	26.4173	24.1260	22.0149	20.0701	18.2793	16.6313	15.1152	13.7217	12.4417	11.2665
27	50.2531	48.5760	47.0563	45.6992	44.5107	40.7981	37.3727	34.2108	31.2926	28.6014	26.1207	23.8350	21.7294	19.7905	18.0063	16.3649	14.8562	13.4703	12.1980	11.0308
28	49.9779	48.2818	46.7463	45.3752	44.1720	40.4632	37.0398	33.8803	30.9666	28.2807	25.8060	23.5263	21.4271	19.4953	17.7182	16.0847	14.5843	13.2067	11.9430	10.7847
29	49.6755	47.9641	46.4153	45.0301	43.8096	40.1031	36.6823	33.5276	30.6196	27.9403	25.4720	23.1992	21.1077	19.1835	17.4150	15.7904	14.2989	12.9307	11.6766	10.5281
30	49.3482	47.6239	46.0619	44.6604	43.4194	39.7157	36.3001	33.1517	30.2507	27.5784	25.1176	22.8531	20.7699	18.8551	17.0962	15.4814	14.0000	12.6422	11.3987	10.2611
31	48.9999	47.2630	45.6852	44.2641	43.0014	39.3032	35.8943	32.7534	29.8599	27.1956	24.7438	22.4882	20.4150	18.5106	16.7622	15.1583	13.6881	12.3418	11.1100	9.9841
32	48.6310	46.8789	45.2821	43.8401	42.5570	38.8658	35.4649	32.3319	29.4470	26.7922	24.3499	22.1051	20.0430	18.1498	16.4131	14.8212	13.3635	12.0298	10.8107	9.6976
33	48.2412	46.4705	44.8535	43.3919	42.0881	38.4052	35.0124	31.8884	29.0134	26.3686	23.9377	21.7047	19.6546	17.7739	16.0500	14.4714	13.0271	11.7069	10.5016	9.4027
34	47.8297	46.0391	44.4031	42.9218	41.5969	37.9222	34.5385	31.4246	28.5601	25.9271	23.5085	21.2880	19.2510	17.3839	15.6741	14.1097	12.6799	11.3744	10.1841	9.1004
35	47.3957	45.5864	43.9312	42.4298	41.0824	37.4168	34.0434	30.9401	28.0877	25.4675	23.0620	20.8553	18.8325	16.9802	15.2856	13.7365	12.3223	11.0328	9.8587	8.7914
36	46.9410	45.1128	43.4382	41.9152	40.5447	36.8893	33.5266	30.4358	27.5965	24.9899	22.5987	20.4069	18.3997	16.5634	14.8849	13.3524	11.9551	10.6829	9.5263	
37	46.4646	44.6173	42.9217	41.3765	39.9828	36.3380	32.9880	29.9107	27.0855	24.4938	22.1182	19.9427	17.9524	16.1331	14.4720	12.9576	11.5787	10.3252		
38	45.9668	44.0988	42.3816	40.8142	39.3961	35.7641	32.4278	29.3649	26.5551	23.9795	21.6210	19.4631	17.4907	15.6899	14.0480	12.5531	11.1941			
39	45.4451	43.5559	41.8172	40.2264	38.7845	35.1664	31.8448	28.7977	26.0046	23.4469	21.1069	18.9679	17.0150	15.2344	13.6133	12.1395				
40	44.8986	42.9882	41.2267	39.6133	38.1473	34.5441	31.2387	28.2089	25.4344	22.8960	20.5757	18.4573	16.5258	14.7672	13.1685					
41	44.3261	42.3934	40.6101	38.9737	37.4830	33.8964	30.6088	27.5982	24.8439	22.3262	20.0275	17.9317	16.0235	14.2888						
42	43.7250	41.7710	39.9655	38.3056	36.7904	33.2221	29.9545	26.9650	24.2323	21.7374	19.4627	17.3916	15.5088							
43	43.1209	41.1209	39.2929	37.6098	36.0700	32.5223	29.2765	26.3096	23.6008	21.1311	18.8824	16.8382								
44	42.4423	40.4445	38.5940	36.8875	35.3237	31.7983	28.5759	25.6338	22.9513	20.5089	18.2886									
45	41.7612	39.7413	37.8683	36.1391	34.5516	31.0501	27.8533	24.9385	22.2847	19.8721										
46	41.0525	39.0106	37.1158	35.3641	33.7529	30.2778	27.1093	24.2245	21.6019											
47	40.3151	38.2519	36.3356	34.5616	32.9276	29.4818	26.3445	23.4925												
48	39.5507	37.4664	35.5286	33.7332	32.0778	28.6643	25.5611													
49	38.7599	36.6545	34.6962	32.8808	31.2056	27.8272														
50	37.9422	35.8167	33.8393	32.0055	30.3120															
51	37.0947	34.9508	32.9559	31.1056																
52	36.2162	34.0556	32.0455																	
53	35.3072	33.1323																		
54	34.3706																			

Брутто-тариф по программе "Страхование на дожитие до окончания срока страхования" для женщин, %
Единовременная форма оплаты

Таблица 39

Возраст	Срок страхования, лет																																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	119.604	110.687	108.076	102.151	96.592	93.426	90.547	87.952	85.640	83.6118	79.7291	76.0946	72.6944	69.5147	66.5441	64.0536	61.7514	59.6319	57.6904	55.9245	54.3327	52.9156	51.6761	50.6197	49.7543	46.0455	42.6122	39.4341	36.4915	33.7672	31.2451	28.9107	26.7500	24.7499	22.8985	21.1845	19.5978	18.1287	16.7685	15.5090
1	120.188	111.256	108.639	102.682	97.097	93.917	91.025	88.417	86.092	84.0538	80.1502	76.4957	73.0754	69.8768	66.8877	64.3814	62.0646	59.9315	57.9782	56.2015	54.6004	53.1755	51.9296	50.8675	49.9976	46.2696	42.8187	39.6236	36.6655	33.9269	31.3921	29.0459	26.8742	24.8639	23.0028	21.2799	19.6847	18.2078	16.8402	15.5740
2	120.219	111.293	108.675	102.719	97.134	93.954	91.061	88.453	86.128	84.0878	80.1818	76.5235	73.0997	69.8969	66.9038	64.3940	62.0739	59.9383	57.9827	56.2044	54.6023	53.1771	51.9306	50.8682	49.9972	46.2683	42.8157	39.6193	36.6602	33.9212	31.3859	29.0393	26.8670	24.8560	22.9942	21.2706	19.6746	18.1969	16.8287	15.5621
3	120.228	111.300	108.685	102.730	97.146	93.967	91.075	88.466	86.140	84.0988	80.1898	76.5289	73.1015	69.8954	66.8993	64.3867	62.0646	59.9272	57.9705	56.1917	54.5896	53.1641	51.9177	50.8545	49.9827	46.2529	42.7999	39.6032	36.6443	33.9056	31.3705	29.0239	26.8514	24.8402	22.9781	21.2541	19.6577	18.1797	16.8114	15.5449
4	120.227	111.303	108.689	102.736	97.153	93.974	91.082	88.472	86.145	84.1014	80.1898	76.5253	73.0947	69.8857	66.8870	64.3725	62.0487	59.9103	57.9532	56.1746	54.5725	53.1471	51.9000	50.8361	49.9625	46.2326	42.7795	39.5833	36.6249	33.8865	31.3517	29.0049	26.8324	24.8210	22.9587	21.2343	19.6377	18.1598	16.7916	15.5248
5	120.230	111.308	108.696	102.744	97.161	93.982	91.089	88.478	86.148	84.1017	80.1865	76.5187	73.0850	69.8732	66.8726	64.3564	62.0315	59.8928	57.9359	56.1573	54.5553	53.1293	51.8815	50.8158	49.9408	46.2107	42.7582	39.5625	36.6045	33.8663	31.3314	28.9846	26.8119	24.8002	22.9375	21.2128	19.6163	18.1384	16.7700	15.5030
6	120.232	111.312	108.702	102.750	97.167	93.987	91.092	88.479	86.146	84.0961	80.1775	76.5066	73.0701	69.8564	66.8542	64.3369	62.0118	59.8734	57.9166	56.1382	54.5356	53.1090	51.8595	50.7924	49.9159	46.1865	42.7346	39.5394	36.5818	33.8435	31.3086	28.9617	26.7887	24.7766	22.9137	21.1892	19.5928	18.1146	16.7460	15.4786
7	120.235	111.316	108.706	102.753	97.169	93.988	91.091	88.475	86.139	84.0850	80.1632	76.4894	73.0511	69.8357	66.8326	64.3152	61.9905	59.8522	57.8957	56.1168	54.5137	53.0854	51.8346	50.7661	49.8888	46.1602	42.7089	39.5141	36.5564	33.8183	31.2832	28.9360	26.7627	24.7504	22.8877	21.1633	19.5667	18.0883	16.7194	15.4518
8	120.236	111.317	108.707	102.754	97.169	93.986	91.086	88.466	86.126	84.0683	80.1435	76.4679	73.0279	69.8118	66.8087	64.2918	61.9673	59.8294	57.8725	56.0931	54.4884	53.0588	51.8067	50.7375	49.8593	46.1314	42.6806	39.4859	36.5284	33.7902	31.2549	28.9073	26.7338	24.7218	22.8592	21.1347	19.5379	18.0592	16.6900	15.4220
9	120.237	111.318	108.707	102.753	97.166	93.979	91.075	88.451	86.108	84.0469	80.1202	76.4429	73.0022	69.7861	66.7837	64.2670	61.9431	59.8048	57.8474	56.0665	54.4605	53.0298	51.7770	50.7070	49.8277	46.1005	42.6498	39.4552	36.4976	33.7592	31.2236	28.8759	26.7027	24.6909	22.8281	21.1034	19.5062	18.0273	16.6577	15.3890
10	120.237	111.317	108.706	102.749	97.158	93.967	91.060	88.432	86.085	84.0220	80.0936	76.4156	72.9749	69.7596	66.7576	64.2416	61.9173	59.7786	57.8197	56.0375	54.4304	52.9990	51.7456	50.6746	49.7941	46.0669	42.6164	39.4218	36.4640	33.7252	31.1894	28.8421	26.6691	24.6571	22.7942	21.0691	19.4717	17.9923	16.6220	15.3526
11	120.236	111.316	108.701	102.741	97.146	93.952	91.040	88.409	86.060	83.9941	80.0650	76.3870	72.9472	69.7324	66.7312	64.2149	61.8902	59.7500	57.7899	56.0066	54.3989	52.9669	51.7125	50.6404	49.7578	46.0308	42.5803	39.3855	36.4273	33.6883	31.1530	28.8059	26.6327	24.6205	22.7571	21.0318	19.4339	17.9537	16.5826	15.3137
12	120.235	111.311	108.693	102.729	97.130	93.932	91.017	88.384	86.032	83.9645	80.0355	76.3585	72.9192	69.7052	66.7038	64.1871	61.8609	59.7195	57.7582	55.9744	54.3662	52.9334	51.6779	50.6037	49.7191	45.9921	42.5413	39.3461	36.3877	33.6491	31.1139	28.7666	26.5932	24.5806	22.7170	20.9910	19.3923	17.9113	16.5407	15.2727
13	120.231	111.304	108.681	102.713	97.111	93.909	90.992	88.356	86.002	83.9344	80.0064	76.3299	72.8915	69.6772	66.6756	64.1573	61.8299	59.6874	57.7257	55.9413	54.3323	52.8984	51.6410	50.5649	49.6778	45.9505	42.4991	39.3037	36.3457	33.6073	31.0719	28.7243	26.5504	24.5374	22.6732	20.9463	19.3467	17.8662	16.4966	15.2299
14	120.228	111.296	108.668	102.696	97.090	93.885	90.966	88.328	85.974	83.9064	79.9789	76.3032	72.8644	69.6499	66.6467	64.1271	61.7985	59.6555	57.6933	55.9082	54.2981	52.8623	51.6030	50.5245	49.6343	45.9063	42.4546	39.2595	36.3016	33.5629	31.0271	28.6789	26.5046	24.4909	22.6256	20.8977	19.2986	17.8192	16.4508	15.1850
15	120.222	111.286	108.653	102.677	97.069	93.861	90.940	88.302	85.948	83.8801	79.9533	76.2772	72.8381	69.6219	66.6174	64.0966	61.7674	59.6239	57.6609	55.8747	54.2627	52.8250	51.5632	50.4818	49.5881	45.8596	42.4082	39.2131	36.2548	33.5156	30.9791	28.6304	26.4551	24.4402	22.5738	20.8464	19.2483	17.7702	16.4028	15.1372
16	120.217	111.275	108.638	102.659	97.049	93.839	90.917	88.279	85.925	83.8572	79.9298	76.2532	72.8121	69.5945	66.5887	64.0673	61.7375	59.5931	57.6290	55.8408	54.2268	52.7867	51.5220	50.4371	49.5400	45.8116	42.3601	39.1643	36.2053	33.4652	30.9280	28.5782	26.4016	24.3854	22.5193	20.7930	19.1963	17.7192	16.3520	15.0856
17	120.211	111.265	108.624	102.642	97.030	93.820	90.898	88.260	85.905	83.8364	79.9082	76.2294	72.7868	69.5677	66.5613	64.0392	61.7085	59.5629	57.5966	55.8065	54.1901	52.7469	51.4788	50.3904	49.4903	45.7617	42.3093	39.1126	36.1525	33.4116	30.8731	28.5217	26.3436	24.3277	22.4627	20.7378	19.1421	17.6651	16.2970	15.0300
18	120.205	111.256	108.611	102.628	97.015	93.805	90.882	88.244	85.888	83.8176	79.8870	76.2064	72.7621	69.5422	66.5352	64.0120	61.6800	59.5322	57.5639	55.7712	54.1517	52.7051	51.4335	50.3423	49.4387	45.7089	42.2554	39.0574	36.0963	33.3538	30.8135	28.4603	26.2824	24.2677	22.4042	20.6802	19.0845	17.6065	16.2377	14.9697
19	120.201	111.248	108.601	102.616	97.003	93.792	90.870	88.230	85.873	83.7992	79.8666	76.1841	72.7388	69.5181	66.5100	63.9854	61.6511	59.5011	57.5301	55.7343	54.1113	52.6612	51.3867	50.2921	49.3840	45.6528	42.1977	38.9984	36.0355	33.2909	30.7486	28.3956	26.2188	24.2055	22.3429	20.6189	19.0221	17.5432	16.1732	14.9038
20	120.197	111.241	108.592	102.607	96.994	93.783	90.859	88.217	85.857	83.7808	79.8461	76.1625	72.7162	69.4943	66.4848	63.9577	61.6211	59.4683	57.4941	55.6946	54.0681	52.6152	51.3373	50.2382	49.3251	45.5921	42.1355	38.9342	35.9689	33.2220	30.6797	28.3279	26.1526	24.1402	22.2775	20.5523	18.9544	17.4742	16.1026	14.8314
21	120.194	111.236	108.587	102.601	96.988	93.775	90.849	88.204	85.841	83.7623	79.8263	76.1416	72.6940	69.4704	66.4584	63.9289	61.5894	59.4333	57.4553	55.6522	54.0228	52.5665	51.2842	50.1801	49.2613	45.5265	42.0676	38.8636	35.8957	33.1488	30.6077	28.2573	26.0829	24.0703	22.2063	20.4798	18.8805	17.3985	16.0250	14.7518
22	120.192	111.234	108.584	102.598	96.982	93.768	90.838	88.190	85.824	83.7437	79.8064	76.1202	72.6708	69.4446	66.4301	63.8976	61.5547	59.3947	57.4131	55.6070	53.9742	52.5134	51.2262	50.1165	49.1917	45.4543	41.9924	38.7855	35.8175	33.0718	30.5322	28.1828	26.0082	23.9941	22.1286	20.4005	18.7992	17.3151	15.9395	14.6643
23	120.191	111.232	108.581	102.593	96.976	93.758	90.825	88.175	85.807	83.7242	79.7853	76.0972	72.6450	69.4163	66.3987	63.8626	61.5157	59.3519	57.3673	55.5579	53.9206	52.4549	51.1621	50.0465	49.1145	45.3738	41.9087	38.7017	35.7349	32.9908	30.4522	28.1025	25.9262	23.9105	22.0433	20.3130	18.7094	17.2230	15.8451	14.5678
24	120.190	111.230	108.577	102.587	96.966	93.745	90.809	88.157	85.787	83.7025	79.7616	76.0706	72.6157	69.3838	66.3627	63.8225	61.4717	59.3050	57.3169	55.5030	53.8608	52.3895	51.0909	49.9682	49.0277	45.2836	41.8183	38.6126	35.6476	32.9045	30.3655	28.0140	25.8360	23.8184	21.9488	20.2161	18.6099	17.1211	15.7409	14.4614
25	120.189	111.228	108.572	102.578	96.954	93.730	90.792	88.138	85.766	83.6785	79.7346	76.0407	72.5826	69.3469	66.3218	63.7776	61.4238	59.2535	57.2609	55.4421	53.7942	52.3172	51.0115	49.8805	48.9309	45.1865	41.7225	38.5187	35.5547	32.8112	30.2703	27.9169	25.7368	23.7166	21.8443	20.1088	18.5001	17.0087	15.6262	14.3448
26	120.187	111.223	108.563	102.566	96.939	93.712	90.773	88.116	85.742	83.6506	79.7037	76.0064	72.5444	69.3045	66.2755	63.7282	61.3708	59.1960	57.1984	55.3739	53.7203	52.2362	50.9223	49.7822	48.8261	45.0832	41.6213	38.4186	35.4541	32.7085	30.1655	27.8098	25.6270	23.6038	21.7285	19.9902	18.3788	16.8849	15.5002	14.2166
27	120.184	111.216	108.552	102.552	96.923	93.695	90.753	88.094	85.715	83.6200	79.6695	75.9680	72.5015	69.2576	66.2255	63.6746	61.3125	59.1326	57.1292	55.2989	53.6383	52.1459	50.8230	49.6767	48.7156	44.9747	41.5140	38.3107	35.3438	32.5960	30.0505	27.6917	25.5056	23.4792	21.6008	19.8595	18.2453	16.7491	15.3620	14.0761
28	120.179	111.207	108.540	102.537	96.907	93.676	90.731	88.068	85.685	83.5858	79.6309	75.9248	72.4540	69.2069	66.1712	63.6154	61.2481	59.0623	57.0531	55.2156	53.5466	52.0453	50.7164	49.5653	48.5994	44.8597	41.3983	38.1923	35.2230	32.4723	29.9235	27.5611	25.3715	23.3417	21.4601	19.7157	18.0990	16.6001	15.2106	13.9227
29	120.175	111.199	108.529	102.524	96.891	93.657	90.708	88.041	85.654	83.5489	79.5889	75.8781	72.4039	69.1530	66.1125	63.5513	61.1779	58.9860	56.9696	55.1236	53.4456	51.9383	50.6047	49.4491	48.4771	44.7365	41.2721	38.0633	35.0909	32.3365	29.7836	27.4174	25.2239	23.1906	21.3056	19.5584	17.9387	16.4371	15.0454	13.7553
30	120.170	111.192	108.519	102.511	96.876	93.637	90.684	88.012	85.619	83.5078	79.5429	75.8285	72.3503	69.0942	66.0482	63.4808	61.1011	58.9018	56.8767	55.0216	53.3376	51.8258	50.4880	49.3265	48.3458	44.6018	41.1342	37.9219	34.9453	32.1865	29.6294	27.2589	25.0616	23.0245	21.1364	19.3860	17.7633	16.2592	14.8650	13.5728
31	120.167	111.186	108.510	102.499	96.859	93.616	90.658	87.980	85.580	83.4627	79.4938	75.7751	72.2914	69.0296	65.9774	63.4035	61.0162	58.8080	56.7736	54.9125	53.2241	51.7082	50.3647	49.1947	48.2020	44.4544	40.9829	37.7661	34.7845	32.0210	29.4592	27.0845	24.8829	22.8425	20.9508	19.1971	17.5716	16.0649	14.6684	13.3745
32	120.164	111.179	108.499	102.484	96.839	93.591	90.627	87.942	85.536	83.4134	79.4399	75.7154	72.2257	68.9573	65.8988	63.3170	60.9206	58.7029	56.6625	54.7971	53.1047	51.5833	50.2314	49.0497	48.0440	44.2921	40.8155	37.5933	34.6066	31.8380	29.2715	26.8922	24.6869	22.6425	20.7472	18.9905	17.3621	15.8528	14.4545	13.1590
33	120.160	111.172	108.486	102.466	96.816	93.561	90.590	87.899	85.488	83.3591	79.3795	75.6487	72.1520	68.8771	65.8107	63.2195	60.8134	58.5897	56.5449	54.6756	52.9779	51.4482	50.0847	48.8902	47.8699	44.1125	40.6299	37.4020	34.4097	31.6359	29.0644	26.6810	24.4714	22.4230	20.5244	18.7645	17.1333	15.6220	14.2220	12.9256
34	120.155	111.162	108.470	102.444	96.788	93.527	90.549	87.852	85.435	83.2984	79.3121	75.5740	72.0704	68.7872	65.7115	63.1102	60.6980	58.4700	56.4214	54.5468	52.8408	51.2996	49.9234	48.7146	47.6772	43.9132	40.4244	37.1904	34.1924	31.4131	28.8371	26.4490	24.2351	22.1830	20.2809	18.5179	16.8845	15.3712	13.9701	12.6731
35	120.149	111.150	108.452	102.419	96.756	93.488	90.504	87.801	85.376	83.2307	79.2367	75.4912	71.9790	68.6860	65.6004	62.9928	60.5762	58.3444	56.2905	54.4077	52.6901	51.1363	49.7460	48.5203	47.4636	43.6928	40.1972	36.9569	33.9529	31.1686	28.5874	26.1945	23.9765	21.9206	20.0151	18.2496	16.6140	15.0996	13.6977	12.4011
36	120.143	111.137	108.431	102.391	96.721	93.447	90.457	87.745	85.311	83.1560	79.1542	75.3995	71.8770	68.5735	65.4818	62.8698	60.4494	58.2122	56.1500	54.2554	52.5253	50.9572	49.5502	48.3056	47.2279	43.4495	39.9470	36.6999	33.6904	30.9004	28.3138	25.9164	23.6941	21.6345	19.7261	17.9582	16.3213	14.8060	13.4045	
37	120.135	111.121	108.406	102.359	96.683	93.402	90.404	87.683	85.239	83.0738	79.0622	75.2967	71.7631	68.4533	65.3574	62.7415	60.3156	58.0699	55.9958	54.0885	52.3441	50.7594	49.3336	48.0682	46.9675	43.1813	39.6714	36.4182	33.4022	30.6063	28.0148	25.6126	23.3861	21.3233	19.4122	17.6428	16.0048	14.4898		
38	120.126	111.103	108.380	102.326	96.644	93.354	90.346	87.615	85.161	82.9827	78.9595	75.1822	71.6418	68.3276	65.2282	62.6067	60.1721	57.9142	55.8272	53.9055	52.1443	50.5407	49.0943	47.8062	46.6806	42.8862	39.3694	36.1090	33.0865	30.2850	27.6881	25.2812	23.0512	20.9853	19.0724	17.3017	15.6639			
39	120.116	111.084	108.353	102.291	96.601	93.301	90.282	87.541	85.074	82.8810	78.8453	75.0608	71.5157	68.1977	65.0929	62.4624	60.0152	57.7441	55.6424	53.7037	51.9235	50.2994	48.8303	47.5177	46.3649	42.5629	39.0380	35.7703	32.7416	29.9340	27.3320	24.9211	22.6876	20.6195	18.7052	16.9345				
40	120.105	111.066	108.326	102.254	96.554	93.243	90.213	87.459	84.977	82.7683	78.7247	74.9351	71.3858	68.0620	64.9485	62.3049	59.8441	57.5579	55.4389	53.4809	51.6799	50.0332	48.5399	47.2005	46.0194	42.2083	38.6752	35.4005	32.3649	29.5516	26.9449	24.5300	22.2940	20.2242	18.3098					
41	120.096	111.048	108.296	102.214	96.503	93.180	90.136	87.367	84.868	82.6489	78.5997	74.8054	71.2500	67.9169	64.7903	62.1326	59.6563	57.3524	55.2136	53.2346	51.4110	49.7399	48.2200	46.8528	45.6399	41.8196	38.2787	34.9963	31.9542	29.1356	26.5243	24.1066	21.8685	19.7984						
42	120.086	111.026	108.261	102.167	96.445	93.108	90.048	87.262	84.752	82.5239	78.4697	74.6688	71.1035	67.7567	64.6161	61.9424	59.4477	57.1237	54.9636	52.9616	51.1135	49.4159	47.8684	46.4700	45.2231	41.3940	37.8445	34.5548	31.5068	28.6830	26.0685	23.6483	21.4097							
43	120.072	111.000	108.222	102.115	96.379	93.025	89.948	87.150	84.632	82.3946	78.3333	74.5218	70.9420	67.5804	64.4239	61.7313	59.2159	56.8700	54.6865	52.6597	50.7850	49.0599	47.4815	46.0496	44.7668	40.9281	37.3703	34.0739	31.0201	28.1926	25.5751	23.1542								
44	120.058	110.972	108.178	102.056	96.303	92.932	89.843	87.036	84.508	82.2604	78.1876	74.3607	70.7651	67.3867	64.2113	61.4973	58.9594	56.5895	54.3808	52.3270	50.4246	48.6687	47.0571	45.5899	44.2677	40.4197	36.8543	33.5513	30.4930	27.6620	25.0435									
45	120.041	110.940	108.129	101.989	96.219	92.834	89.736	86.919	84.381	82.1174	78.0280	74.1843	70.5709	67.1726	63.9757	61.2383	58.6757	56.2800	54.0437	51.9620	50.0285	48.2395	46.5930	45.0872	43.7231	39.8664	36.2935	32.9852	29.9228	27.0903										
46	120.024	110.905	108.072	101.913	96.131	92.736	89.628	86.800	84.246	81.9611	77.8537	73.9909	70.3563	66.9353	63.7151	60.9520	58.3628	55.9389	53.6741	51.5610	49.5943	47.7704	46.0856	44.5387	43.1306	39.2651	35.6860	32.3729	29.3084											
47	120.003	110.863	108.008	101.835	96.043	92.639	89.518	86.674	84.098	81.7898	77.6619	73.7766	70.1180	66.6723	63.4264	60.6357	58.0175	55.5644	53.2676	51.1209	49.1190	47.2569	45.5315	43.9414	42.4863	38.6135	35.0286	31.7128												
48	119.979	110.816	107.944	101.760	95.959	92.541	89.404	86.536	83.936	81.6025	77.4504	73.5394	69.8545	66.3817	63.1082	60.2874	57.6390	55.1531	52.8221	50.6398	48.5995	46.6969	44.9287	43.2925	41.7884	37.9087	34.3203													
49	119.952	110.773	107.886	101.691	95.877	92.441	89.280	86.388	83.761	81.3967	77.2170	73.2779	69.5642	66.0621	62.7584	59.9063	57.2240	54.7028	52.3356	50.1143	48.0333	46.0880	44.2741	42.5900	41.0340	37.1497														
50	119.932	110.738	107.836	101.627	95.795	92.333	89.146	86.227	83.568	81.1694	76.9595	72.9895	69.2445	65.7104	62.3755	59.4881	56.7694	54.2110	51.8040	49.5413	47.4175	45.4266	43.5654	41.8304	40.2213															
51	119.914	110.706	107.787	101.557	95.700	92.211	88.995	86.043	83.349	80.9125	76.6696	72.6665	68.8876	65.3206	61.9506	59.0255	56.2685	53.6695	51.2204	48.9146	46.7449	44.7070	42.7956	41.0089																
52	119.897	110.671	107.728	101.471	95.587	92.068	88.818	85.830	83.097	80.6194	76.3414	72.3024	68.4889	64.8850	61.4778	58.5133	55.7145	53.0726	50.5797	48.2278	46.0111	43.9234	41.9613																	
53	119.877	110.627	107.652	101.365	95.452	91.898	88.611	85.583	82.808	80.2857	75.9698	71.8941	68.0419	64.3990	60.9529	57.9454	55.1027	52.4162	49.8766	47.4774	45.2111	43.0732																		
54	119.849	110.568	107.559	101.240	95.292	91.699	88.371	85.299	82.480	79.9086	75.5538	71.4372	67.5438	63.8602	60.3718	57.3190	54.4306	51.6965	49.1091	46.6600	44.3436																			
55	119.813	110.498	107.451	101.094	95.108	91.472	88.099	84.981	82.111	79.4894	75.0909	70.9307	66.9942	63.2659	59.7329	56.6329	53.6956	50.9127	48.2747	45.7753																				
56	119.773	110.420	107.328	100.929	94.901	91.218	87.796	84.627	81.705	79.0264	74.5811	70.3748	66.3909	62.6154	59.0358	55.8851	52.8976	50.0628	47.3737																					
57	119.728	110.331	107.189	100.743	94.669	90.935	87.459	84.236	81.256	78.5158	74.0211	69.7642	65.7300	61.9052	58.2756	55.0728	52.0318	49.1448																						
58	119.676	110.228	107.031	100.534	94.410	90.620	87.088	83.804	80.761	77.9554	73.4063	69.0956	65.0088	61.1309	57.4500	54.1917	51.0967																							
59	119.617	110.114	106.856	100.303	94.124	90.275	86.680	83.330	80.220	77.3415	72.7344	68.3671	64.2236	60.2910	56.5554	53.2409																								
60	119.552	109.988	106.662	100.048	93.812	89.896	86.232	82.812	79.627	76.6714	72.0030	67.5746	63.3725	59.3815	55.5906																									
61	119.480	109.849	106.450	99.770	93.469	89.480	85.743	82.246	78.980	75.9418	71.2071	66.7154	62.4504	58.4002																										
62	119.401	109.696	106.218	99.465	93.093	89.026	85.207	81.627	78.276	75.1477	70.3441	65.7844	61.4555																											
63	119.314	109.530	105.964	99.131	92.682	88.528	84.622	80.952	77.509	74.2861	69.4084	64.7792																												
64	119.220	109.347	105.684	98.765	92.231	87.984	83.984	80.217	76.676	73.3516	68.3979																													
65	119.115	109.144	105.377	98.362	91.736	87.390	83.287	79.418	75.771	72.3402																														
66	118.999	108.923	105.040	97.921	91.197	86.741	82.530	78.550	74.792																															
67	118.874	108.680	104.671	97.440	90.608	86.036	81.707	77.611																																
68	118.734	108.413	104.266	96.913	89.966	85.268	80.815																																	
69	118.581	108.121	103.824	96.340	89.269	84.437																																		
70	118.415	107.802	103.344	95.716	88.513																																			

Брутто-тариф по программе "Страхование от несчастных случаев", %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 40

Наименование риска	Срок																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
смерть в результате несчастного случая	0.18871	0.37143	0.54834	0.71960	0.88535	1.04573	1.20088	1.35091	1.49594	1.63607	1.77140	1.90203	2.02805	2.14953	2.26655	2.37919	2.48752	2.59160	2.69149	2.78725
смерть в результате ДТП	0.13194	0.25971	0.38340	0.50314	0.61903	0.73117	0.83965	0.94455	1.04596	1.14394	1.23856	1.32990	1.41801	1.50295	1.58477	1.66353	1.73927	1.81205	1.88189	1.94885
смерть в результате кораблекрушения/авиакатастрофы/крушения поезда	0.01977	0.03891	0.05744	0.07538	0.09275	0.10955	0.12580	0.14152	0.15671	0.17139	0.18557	0.19925	0.21245	0.22518	0.23744	0.24924	0.26059	0.27149	0.28195	0.29198
инвалидность I гр. / категория «ребенок-инвалид» в результате несчастного случая	0.15169	0.29857	0.44078	0.57843	0.71167	0.84059	0.96530	1.08590	1.20248	1.31512	1.42391	1.52892	1.63021	1.72786	1.82193	1.91247	1.99955	2.08321	2.16351	2.24048
инвалидность I, II гр. / категория «ребенок-инвалид» в результате несчастного случая	0.42398	0.83452	1.23198	1.61674	1.98914	2.34948	2.69805	3.03513	3.36097	3.67581	3.97988	4.27337	4.55649	4.82942	5.09234	5.34542	5.58880	5.82264	6.04707	6.26222
травма в результате несчастного случая	0.13889	0.27338	0.40358	0.52962	0.65161	0.76966	0.88384	0.99427	1.10101	1.20415	1.30375	1.39990	1.49264	1.58205	1.66818	1.75109	1.83082	1.90742	1.98094	2.05142
операция в результате несчастного случая	0.79572	1.56621	2.31218	3.03430	3.73321	4.40949	5.06370	5.69632	6.30786	6.89875	7.46941	8.02024	8.55160	9.06384	9.55729	10.03226	10.48904	10.92791	11.34912	11.75290
госпитализация в результате несчастного случая	0.07824	0.15400	0.22735	0.29835	0.36708	0.43357	0.49790	0.56010	0.62023	0.67834	0.73445	0.78861	0.84086	0.89122	0.93974	0.98644	1.03136	1.07451	1.11593	1.15563

Брутто-тариф по программе "Страхование на случай критических заболеваний"для мужчин, %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 41

Возраст	Срок страхования, лет																																											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.0719	0.1395	0.2031	0.2666	0.3319	0.3983	0.4664	0.5376	0.6116	0.6888	0.7679	0.8504	0.9361	1.0252	1.1179	1.2145	1.3155	1.4215	1.5326	1.6492	1.7716	1.9015	2.0410	2.1915	2.3536	2.5275	2.7132	2.9086	3.1135	3.3275	3.5502	3.7825	4.0237	4.2743	4.5344	4.8036	5.0813	5.3668	5.6574	5.9507
19	0.0719	0.1395	0.2069	0.2764	0.3469	0.4193	0.4949	0.5735	0.6556	0.7396	0.8272	0.9183	1.0130	1.1115	1.2142	1.3215	1.4342	1.5523	1.6762	1.8064	1.9445	2.0928	2.2529	2.4253	2.6104	2.8080	3.0159	3.2340	3.4617	3.6986	3.9457	4.2023	4.4688	4.7453	5.0316	5.3268	5.6302	5.9389	6.2504	6.5623
20	0.0719	0.1436	0.2175	0.2926	0.3695	0.4499	0.5336	0.6209	0.7102	0.8034	0.9003	1.0010	1.1059	1.2151	1.3293	1.4491	1.5748	1.7066	1.8452	1.9922	2.1501	2.3204	2.5041	2.7011	2.9115	3.1330	3.3652	3.6077	3.8599	4.1231	4.3962	4.6798	4.9741	5.2787	5.5927	5.9154	6.2436	6.5747	6.9061	7.2351
21	0.0764	0.1550	0.2350	0.3168	0.4024	0.4915	0.5845	0.6796	0.7789	0.8820	0.9893	1.1009	1.2172	1.3388	1.4664	1.6002	1.7407	1.8882	2.0448	2.2130	2.3945	2.5902	2.8002	3.0245	3.2605	3.5080	3.7663	4.0351	4.3154	4.6064	4.9085	5.2219	5.5462	5.8805	6.2240	6.5732	6.9254	7.2777	7.6274	7.9712
22	0.0838	0.1689	0.2561	0.3473	0.4422	0.5413	0.6426	0.7484	0.8582	0.9725	1.0914	1.2154	1.3448	1.4809	1.6234	1.7731	1.9303	2.0971	2.2764	2.4699	2.6785	2.9025	3.1416	3.3933	3.6571	3.9326	4.2191	4.5179	4.8280	5.1500	5.4839	5.8294	6.1855	6.5512	6.9231	7.2979	7.6727	8.0445	8.4098	8.7664
23	0.0907	0.1836	0.2808	0.3819	0.4875	0.5954	0.7081	0.8252	0.9470	1.0737	1.2058	1.3438	1.4888	1.6407	1.8002	1.9678	2.1457	2.3368	2.5431	2.7656	3.0045	3.2596	3.5280	3.8095	4.1033	4.4088	4.7275	5.0581	5.4013	5.7572	6.1254	6.5048	6.8945	7.2905	7.6896	8.0885	8.4840	8.8725	9.2513	9.6185
24	0.0990	0.2026	0.3104	0.4229	0.5379	0.6581	0.7829	0.9127	1.0478	1.1886	1.3357	1.4903	1.6523	1.8224	2.0011	2.1907	2.3946	2.6147	2.8521	3.1070	3.3792	3.6656	3.9659	4.2794	4.6054	4.9452	5.2979	5.6639	6.0434	6.4360	6.8404	7.2557	7.6777	8.1027	8.5274	8.9484	9.3616	9.7644	10.1545	10.5302
25	0.1104	0.2254	0.3453	0.4680	0.5961	0.7292	0.8676	1.0117	1.1618	1.3187	1.4835	1.6563	1.8377	2.0283	2.2306	2.4481	2.6829	2.9363	3.2083	3.4989	3.8047	4.1252	4.4597	4.8076	5.1703	5.5465	5.9370	6.3418	6.7605	7.1918	7.6345	8.0843	8.5372	8.9895	9.4377	9.8774	10.3058	10.7203	11.1194	11.5018
26	0.1225	0.2505	0.3813	0.5179	0.6598	0.8074	0.9611	1.1212	1.2885	1.4643	1.6485	1.8421	2.0454	2.2613	2.4933	2.7440	3.0144	3.3048	3.6151	3.9415	4.2837	4.6408	5.0122	5.3992	5.8008	6.2174	6.6494	7.0961	7.5560	8.0282	8.5077	8.9904	9.4723	9.9496	10.4177	10.8734	11.3141	11.7380	12.1439	
27	0.1364	0.2759	0.4216	0.5730	0.7304	0.8943	1.0650	1.2435	1.4310	1.6276	1.8341	2.0510	2.2813	2.5290	2.7966	3.0853	3.3954	3.7267	4.0753	4.4406	4.8220	5.2184	5.6317	6.0603	6.5050	6.9660	7.4426	7.9333	8.4370	8.9483	9.4629	9.9765	10.4849	10.9832	11.4681	11.9368	12.3872	12.8182		
28	0.1487	0.3042	0.4656	0.6335	0.8082	0.9904	1.1808	1.3808	1.5906	1.8108	2.0423	2.2881	2.5525	2.8382	3.1465	3.4776	3.8314	4.2037	4.5939	5.0011	5.4245	5.8657	6.3233	6.7981	7.2901	7.7988	8.3224	8.8598	9.4051	9.9539	10.5014	11.0430	11.5737	12.0898	12.5883	13.0671	13.5248			
29	0.1658	0.3380	0.5171	0.7035	0.8979	1.1010	1.3144	1.5383	1.7733	2.0204	2.2827	2.5649	2.6700	3.1993	3.5530	3.9309	4.3286	4.7454	5.1804	5.6326	6.1038	6.5925	7.0994	7.6247	8.1678	8.7267	9.3001	9.8820	10.4672	11.0510	11.6283	12.1936	12.7430	13.2734	13.7824	14.2686				
30	0.1837	0.3748	0.5737	0.7810	0.9977	1.2255	1.4644	1.7152	1.9789	2.2590	2.5603	2.8861	3.2378	3.6156	4.0194	4.4443	4.8896	5.3543	5.8374	6.3407	6.8626	7.4040	7.9650	8.5448	9.1414	9.7535	10.3744	10.9987	11.6212	12.2367	12.8390	13.4241	13.9885	14.5297	15.0463					
31	0.2039	0.4161	0.6373	0.8686	1.1117	1.3666	1.6344	1.9159	2.2149	2.5367	2.8847	3.2604	3.6641	4.0956	4.5497	5.0255	5.5221	6.0382	6.5759	7.1335	7.7118	8.3110	8.9302	9.5673	10.2207	10.8835	11.5497	12.2137	12.8699	13.5118	14.1350	14.7358	15.3115	15.8605						
32	0.2265	0.4626	0.7094	0.9689	1.2410	1.5269	1.8275	2.1468	2.4904	2.8622	3.2637	3.6952	4.1564	4.6417	5.1503	5.6810	6.2326	6.8073	7.4031	8.0210	8.6611	9.3226	10.0031	10.7009	11.4085	12.1196	12.8281	13.5280	14.2123	14.8763	15.5160	16.1285	16.7122							
33	0.2520	0.5155	0.7926	1.0831	1.3884	1.7094	2.0504	2.4176	2.8149	3.2440	3.7053	4.1983	4.7172	5.2610	5.8284	6.4181	7.0325	7.6693	8.3297	9.0139	9.7207	10.4478	11.1933	11.9490	12.7083	13.4646	14.2113	14.9411	15.6488	16.3301	16.9821	17.6028								
34	0.2814	0.5772	0.8876	1.2137	1.5566	1.9210	2.3134	2.7381	3.1969	3.6902	4.2176	4.7726	5.3542	5.9611	6.5917	7.2487	7.9297	8.6359	9.3674	10.1230	10.9002	11.6969	12.5044	13.3155	14.1231	14.9202	15.6988	16.4534	17.1794	17.8737	18.5341									
35	0.3161	0.6477	0.9961	1.3625	1.7521	2.1716	2.6258	3.1166	3.6443	4.2086	4.8024	5.4248	6.0742	6.7489	7.4519	8.1804	8.9358	9.7183	10.5264	11.3576	12.2094	13.0726	13.9394	14.8022	15.6534	16.4845	17.2895	18.0636	18.8032	19.5062										
36	0.3544	0.7269	1.1186	1.5351	1.9838	2.4697	2.9949	3.5598	4.1638	4.7995	5.4658	6.1609	6.8832	7.6356	8.4154	9.2239	10.0612	10.9260	11.8153	12.7265	13.6498	14.5766	15.4988	16.4083	17.2958	18.1551	18.9807	19.7690	20.5177											
37	0.3983	0.8172	1.2628	1.7429	2.2629	2.8252	3.4301	4.0770	4.7578	5.4714	6.2159	6.9894	7.7953	8.6303	9.4960	10.3926	11.3184	12.2704	13.2457	14.2337	15.2252	16.2114	17.1837	18.1321	19.0496	19.9308	20.7714	21.5692												
38	0.4483	0.9251	1.4390	1.9959	2.5982	3.2462	3.9393	4.6689	5.4336	6.2314	7.0603	7.9238	8.8185	9.7460	10.7065	11.6983	12.7179	13.7625	14.8203	15.8816	16.9370	17.9770	18.9909	19.9714	20.9123	21.8093	22.6598													
39	0.5105	1.0610	1.6576	2.3031	2.9977	3.7408	4.5231	5.3430	6.1984	7.0871	8.0129	8.9721	9.9665	10.9961	12.0591	13.1519	14.2713	15.4046	16.5414	17.6714	18.7845	19.8692	20.9175	21.9229	22.8805	23.7877														
40	0.5898	1.2294	1.9215	2.6665	3.4637	4.3029	5.1825	6.1002	7.0537	8.0468	9.0759	10.1426	11.2469	12.3871	13.5591	14.7594	15.9744	17.1928	18.4036	19.5957	20.7568	21.8783	22.9532	23.9762	24.9446															
41	0.6859	1.4284	2.2279	3.0836	3.9844	4.9287	5.9139	6.9374	8.0036	9.1082	10.2532	11.4387	12.6624	13.9201	15.2080	16.5116	17.8183	19.1164	20.3941	21.6379	22.8385	23.9884	25.0820	26.1162																
42	0.7970	1.6555	2.5745	3.5422	4.5566	5.6149	6.7144	7.8598	9.0464	10.2763	11.5496	12.8640	14.2147	15.5977	16.9972	18.3998	19.7926	21.1629	22.4961	23.7824	25.0134	26.1831	27.2883																	
43	0.9225	1.9103	2.9505	4.0410	5.1789	6.3610	7.5924	8.8681	10.1904	11.5592	12.9722	14.4240	15.9104	17.4142	18.9209	20.4166	21.8875	23.3179	24.6969	26.0158	27.2680	28.4499																		
44	1.0627	2.1820	3.3555	4.5800	5.8521	7.1774	8.5503	9.9733	11.4463	12.9668	14.5290	16.1281	17.7457	19.3659	20.9738	22.5542	24.0904	25.5704	26.9848	28.3265	29.5916																			
45	1.2056	2.4698	3.7890	5.1596	6.5875	8.0667	9.5998	11.1869	12.8250	14.5078	16.2303	17.9723	19.7166	21.4471	23.1473	24.7989	26.3891	27.9076	29.3468	30.7023																				
46	1.3636	2.7866	4.2651	5.8055	7.4012	9.0552	10.7673	12.5343	14.3496	16.2074	18.0858	19.9662	21.8310	23.6624	25.4404	27.1513	28.7836	30.3292	31.7834																					
47	1.5372	3.1343	4.7984	6.5223	8.3092	10.1588	12.0677	14.0285	16.0351	18.0635	20.0936	22.1061	24.0816	25.9984	27.8416	29.5987	31.2609	32.8231																						
48	1.7280	3.5286	5.3940	7.3275	9.3289	11.3944	13.5159	15.6868	17.8808	20.0760	22.2514	24.3859	26.4557	28.4446	30.3391	32.1295	33.8104																							
49	1.9518	3.9739	6.0699	8.2395	10.4785	12.7781	15.1309	17.5085	19.8866	22.2424	24.5528	26.7919	28.9420	30.9883	32.9202	34.7319																								
50	2.1965	4.4732	6.8299	9.2620	11.7598	14.3152	16.8968	19.4785	22.0348	24.5408	26.9681	29.2971	31.5119	33.6008	35.5573																									
51	2.4785	5.0441	7.6917	10.4107	13.1921	16.0016	18.8102	21.5904	24.3145	26.9514	29.4798	31.8820	34.1455	36.2630																										
52	2.7997	5.6889	8.6558	11.6905	14.7553	17.8183	20.8492	23.8175	26.6891	29.4405	32.0523	34.5107	36.8078																											
53	3.1613	6.4075	9.7276	13.0799	16.4295	19.7426	22.9858	26.1214	29.1235	31.9708	34.6479	37.1464																												
54	3.5627	7.2063	10.8846	14.5587	18.1915	21.7460	25.1805	28.4662	31.5797	34.5040	37.2297																													
55	4.0125	8.0626	12.1069	16.1043	20.0136	23.7885	27.3973	30.8138	34.0192	37.0031																														
56	4.4769	8.9463	13.3622	17.6786	21.8442	25.8233	29.5870	33.1144	36.3937																															
57	4.9597	9.8581	14.6441	19.2598	23.6656	27.8292	31.7270	35.3461																																
58	5.4579	10.7879	15.9252	20.8253	25.4517	29.7783	33.7903																																	
59	5.9637	11.7085	17.1840	22.3491	27.1744	31.6434																																		
60	6.4556	12.6044	18.3997	23.8082	28.8112																																			
61	6.9395	13.4749	19.5680	25.1978																																				
62	7.4077	14.3078	20.6762																																					
63	7.8548	15.0970																																						
64	8.2789																																							

Брутто-тариф по программе "Страхование на случай критических заболеваний"для женщин, %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 42

Возраст	Срок страхования, лет																																										
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
18	0.1060	0.2057	0.2996	0.3931	0.4836	0.5735	0.6625	0.7504	0.8390	0.9313	1.0294	1.1341	1.2481	1.3713	1.5057	1.6505	1.8062	1.9717	2.1458	2.3255	2.5108	2.7022	2.8997	3.1034	3.3140	3.5317	3.7563	3.9879	4.2244	4.4643	4.7061	4.9486	5.1901	5.4306	5.6704	5.9101	6.1506	6.3928	6.6372	6.8843
19	0.1060	0.2057	0.3050	0.4011	0.4964	0.5908	0.6840	0.7779	0.8757	0.9798	1.0907	1.2117	1.3425	1.4852	1.6391	1.8045	1.9805	2.1655	2.3565	2.5534	2.7568	2.9666	3.1831	3.4068	3.6380	3.8767	4.1226	4.3737	4.6284	4.8849	5.1421	5.3982	5.6531	5.9071	6.1609	6.4154	6.6716	6.9301	7.1913	7.4552
20	0.1060	0.2115	0.3136	0.4148	0.5150	0.6139	0.7135	0.8172	0.9277	1.0455	1.1739	1.3129	1.4646	1.6282	1.8041	1.9912	2.1881	2.3912	2.6006	2.8169	3.0401	3.2702	3.5080	3.7538	4.0074	4.2688	4.5356	4.8061	5.0785	5.3516	5.6233	5.8937	6.1629	6.4319	6.7014	6.9727	7.2463	7.5226	7.8016	8.0828
21	0.1123	0.2208	0.3284	0.4348	0.5398	0.6456	0.7557	0.8730	0.9982	1.1347	1.2825	1.4438	1.6179	1.8050	2.0043	2.2138	2.4300	2.6528	2.8830	3.1204	3.3653	3.6183	3.8797	4.1494	4.4274	4.7110	4.9986	5.2880	5.5781	5.8666	6.1535	6.4391	6.7244	7.0101	7.2975	7.5873	7.8798	8.1751	8.4727	8.7709
22	0.1154	0.2298	0.3429	0.4545	0.5668	0.6838	0.8084	0.9414	1.0866	1.2438	1.4155	1.6007	1.8000	2.0121	2.2352	2.4654	2.7025	2.9476	3.2003	3.4609	3.7301	4.0083	4.2953	4.5910	4.8926	5.1984	5.5061	5.8143	6.1208	6.4254	6.7286	7.0311	7.3341	7.6388	7.9459	8.2557	8.5684	8.8833	9.1988	9.5138
23	0.1217	0.2420	0.3606	0.4800	0.6043	0.7368	0.8783	1.0327	1.2000	1.3827	1.5800	1.7923	2.0182	2.2558	2.5010	2.7536	3.0146	3.2837	3.5612	3.8478	4.1439	4.4494	4.7641	5.0851	5.4103	5.7376	6.0653	6.3910	6.7146	7.0365	7.3577	7.6791	8.0023	8.3278	8.6563	8.9876	9.3210	9.6550	9.9883	10.3195
24	0.1280	0.2541	0.3810	0.5132	0.6541	0.8047	0.9690	1.1471	1.3418	1.5519	1.7780	2.0188	2.2720	2.5333	2.8024	3.0804	3.3671	3.6626	3.9679	4.2832	4.6085	4.9435	5.2852	5.6313	5.9795	6.3280	6.6742	7.0182	7.3601	7.7011	8.0424	8.3852	8.7306	9.0788	9.4300	9.7833	10.1370	10.4897	10.8401	11.1869
25	0.1342	0.2692	0.4098	0.5598	0.7200	0.8950	1.0846	1.2920	1.5160	1.7570	2.0136	2.2835	2.5620	2.8488	3.1451	3.4505	3.7654	4.0906	4.4266	4.7730	5.1298	5.4937	5.8622	6.2327	6.6035	6.9717	7.3374	7.7008	8.0630	8.4254	8.7894	9.1558	9.5252	9.8976	10.2721	10.6469	11.0204	11.3912	11.7580	12.1199
26	0.1436	0.2933	0.4529	0.6234	0.8098	1.0119	1.2329	1.4717	1.7286	2.0023	2.2901	2.5870	2.8928	3.2086	3.5342	3.8699	4.2165	4.5744	4.9436	5.3237	5.7113	6.1037	6.4982	6.8929	7.2847	7.6735	8.0599	8.4449	8.8298	9.2163	9.6053	9.9974	10.3924	10.7896	11.1868	11.5826	11.9753	12.3635	12.7462	
27	0.1593	0.3293	0.5109	0.7095	0.9248	1.1605	1.4150	1.6891	1.9809	2.2879	2.6046	2.9307	3.2675	3.6147	3.9725	4.3420	4.7236	5.1170	5.5222	5.9351	6.3531	6.7732	7.1934	7.6104	8.0241	8.4350	8.8443	9.2534	9.6640	10.0771	10.4933	10.9125	11.3339	11.7551	12.1746	12.5906	13.0016	13.4065		
28	0.1810	0.3744	0.5860	0.8156	1.0668	1.3382	1.6305	1.9419	2.2694	2.6072	2.9550	3.3142	3.6845	4.0660	4.4600	4.8668	5.2862	5.7180	6.1581	6.6035	7.0510	7.4984	7.9423	8.3825	8.8196	9.2548	9.6896	10.1259	10.5647	11.0067	11.4517	11.8988	12.3456	12.7903	13.2311	13.6663	14.0948			
29	0.2060	0.4315	0.6762	0.9440	1.2335	1.5453	1.8775	2.2269	2.5872	2.9583	3.3414	3.7363	4.1432	4.5633	4.9970	5.4442	5.9045	6.3736	6.8482	7.3250	7.8015	8.2740	8.7425	9.2075	9.6703	10.1325	10.5962	11.0624	11.5317	12.0041	12.4786	12.9526	13.4242	13.8913	14.3522	14.8058				
30	0.2402	0.5010	0.7866	1.0954	1.4280	1.7823	2.1551	2.5396	2.9354	3.3441	3.7653	4.1993	4.6473	5.1098	5.5866	6.0774	6.5774	7.0833	7.5912	8.0988	8.6020	9.1006	9.5953	10.0875	10.5790	11.0717	11.5671	12.0656	12.5672	13.0708	13.5737	14.0737	14.5688	15.0570	15.5371					
31	0.2779	0.5823	0.9117	1.2665	1.6445	2.0423	2.4524	2.8747	3.3107	3.7599	4.2228	4.7006	5.1939	5.7023	6.2256	6.7586	7.2978	7.8390	8.3797	8.9155	9.4463	9.9726	10.4961	11.0187	11.5424	12.0687	12.5982	13.1308	13.6653	14.1989	14.7291	15.2538	15.7710	16.2792						
32	0.3246	0.6758	1.0542	1.4576	1.8820	2.3196	2.7701	3.2352	3.7144	4.2081	4.7177	5.2438	5.7860	6.3440	6.9123	7.4870	8.0638	8.6398	9.2104	9.7754	10.3354	10.8923	11.4479	12.0046	12.5638	13.1262	13.6918	14.2592	14.8252	15.3876	15.9437	16.4914	17.0293							
33	0.3745	0.7781	1.2084	1.6613	2.1282	2.6088	3.1049	3.6162	4.1428	4.6864	5.2475	5.8257	6.4208	7.0267	7.6394	8.2540	8.8677	9.4753	10.0768	10.6728	11.2651	11.8559	12.4476	13.0418	13.6393	14.2398	14.8421	15.4427	16.0390	16.6284	17.2085	17.7779								
34	0.4306	0.8897	1.3729	1.8711	2.3839	2.9132	3.4586	4.0205	4.6003	5.1989	5.8157	6.4503	7.0965	7.7496	8.4048	9.0587	9.7059	10.3463	10.9805	11.6106	12.2389	12.8679	13.4994	14.1340	14.7718	15.4111	16.0484	16.6808	17.3055	17.9200	18.5227									
35	0.4899	1.0055	1.5372	2.0844	2.6492	3.2312	3.8307	4.4494	5.0879	5.7459	6.4230	7.1121	7.8086	8.5071	9.2039	9.8934	10.5754	11.2505	11.9209	12.5891	13.2579	13.9290	14.6033	15.2807	15.9595	16.6358	17.3065	17.9687	18.6197	19.2575										
36	0.5504	1.1179	1.7020	2.3048	2.9260	3.5658	4.2260	4.9075	5.6096	6.3321	7.0673	7.8103	8.5551	9.2980	10.0327	10.7590	11.4778	12.1913	12.9022	13.6134	14.3269	15.0435	15.7631	16.4839	17.2017	17.9133	18.6154	19.3051	19.9804											
37	0.6059	1.2295	1.8732	2.5364	3.2194	3.9243	4.6518	5.4014	6.1725	6.9572	7.7500	8.5445	9.3367	10.1199	10.8939	11.6594	12.4191	13.1755	13.9321	14.6909	15.4527	16.2174	16.9831	17.7453	18.5005	19.2451	19.9760	20.6912												
38	0.6661	1.3537	2.0620	2.7916	3.5445	4.3215	5.1220	5.9456	6.7835	7.6298	8.4778	9.3231	10.1583	10.9834	11.7992	12.6083	13.4137	14.2190	15.0263	15.8365	16.6496	17.4634	18.2731	19.0749	19.8649	20.6399	21.3976													
39	0.7348	1.4918	2.2715	3.0760	3.9064	4.7618	5.6418	6.5370	7.4410	8.3465	9.2488	10.1401	11.0201	11.8899	12.7521	13.6102	14.4677	15.3271	16.1894	17.0543	17.9197	18.7803	19.6321	20.4708	21.2930	22.0962														
40	0.8095	1.6431	2.5034	3.3912	4.3058	5.2466	6.2036	7.1698	8.1373	9.1011	10.0527	10.9919	11.9197	12.8392	13.7537	14.6675	15.5828	16.5010	17.4217	18.3425	19.2577	20.1630	21.0540	21.9267	22.7786															
41	0.8919	1.8123	2.7622	3.7407	4.7472	5.7708	6.8041	7.8386	8.8686	9.8853	10.8883	11.8787	12.8597	13.8352	14.8094	15.7850	16.7633	17.7439	18.7242	19.6982	20.6611	21.6081	22.5351	23.4392																
42	0.9854	2.0023	3.0499	4.1273	5.2230	6.3288	7.4355	8.5372	9.6241	10.6959	11.7538	12.8013	13.8424	14.8818	15.9223	16.9653	18.0105	19.0549	20.0921	21.1169	22.1241	23.1094	24.0695																	
43	1.0895	2.2118	3.3661	4.5398	5.7240	6.9089	8.0880	9.2509	10.3971	11.5279	12.6472	13.7591	14.8689	15.9795	17.0923	18.2070	19.3206	20.4259	21.5174	22.5895	23.6373	24.6577																		
44	1.2034	2.4410	3.6992	4.9685	6.2382	7.5013	8.7464	9.9732	11.1830	12.3799	13.5685	14.7543	15.9407	17.1290	18.3189	19.5071	20.6860	21.8494	22.9914	24.1068	25.1920																			
45	1.3282	2.6783	4.0400	5.4018	6.7561	8.0906	9.4048	10.7002	11.9813	13.2530	14.5213	15.7897	17.0598	18.3311	19.6002	20.8586	22.0998	23.3174	24.5058	25.6609																				
46	1.4502	2.9125	4.3746	5.8281	7.2598	8.6691	10.0577	11.4303	12.7923	14.1501	15.5076	16.8665	18.2262	19.5829	20.9276	22.2532	23.5527	24.8200	26.0508																					
47	1.5722	3.1436	4.7054	6.2430	7.7560	9.2460	10.7183	12.1787	13.6340	15.0885	16.5439	17.9998	19.4518	20.8903	22.3076	23.6961	25.0491	26.3620																						
48	1.6910	3.3711	5.0245	6.6507	8.2516	9.8327	11.4004	12.9621	14.5224	16.0832	17.6439	19.2000	20.7407	22.2579	23.7433	25.1896	26.5919																							
49	1.8096	3.5898	5.3400	7.0622	8.7624	10.4475	12.1256	13.8016	15.4776	17.1530	18.8227	20.4752	22.1015	23.6926	25.2408	26.7405																								
50	1.9194	3.8055	5.6607	7.4915	9.3053	11.1110	12.9138	14.7160	16.5169	18.3111	20.0859	21.8317	23.5386	25.1982	26.8045																									
51	2.0354	4.0365	6.0105	7.9655	9.9111	11.8530	13.7936	15.7322	17.6628	19.5717	21.4484	23.2821	25.0636	26.7866																										
52	2.1615	4.2928	6.4029	8.5021	10.5966	12.6892	14.7789	16.8592	18.9153	20.9355	22.9083	24.8236	26.6745																											
53	2.3045	4.5851	6.8533	9.1158	11.3754	13.6313	15.8762	18.0940	20.2721	22.3977	24.4599	26.4512																												
54	2.4688	4.9234	7.3710	9.8149	12.2539	14.6802	17.0762	19.4282	21.7221	23.9461	26.0919																													
55	2.6608	5.3132	7.9608	10.6024	13.2294	15.8225	18.3666	20.8465	23.2492	25.5657																														
56	2.8800	5.7539	8.6204	11.4701	14.2819	17.0393	19.7256	22.3265	24.8322																															
57	3.1262	6.2434	9.3413	12.3968	15.3917	18.3078	21.1294	23.8457																																
58	3.3978	6.7735	10.1016	13.3622	16.5353	19.6035	22.5552																																	
59	3.6879	7.3223	10.8815	14.3431	17.6884	20.9042																																		
60	3.9802	7.8761	11.6633	15.3209	18.8345																																			
61	4.2772	8.4328	12.4439	16.2943																																				
62	4.5741	8.9865	13.2194																																					
63	4.8696	9.5381																																						
64	5.1663																																							

Брутто-тариф по программе "Страхование на случай инвалидности от любой причины", %
Единовременная форма оплаты

Базовые тарифы по программам страхования
Таблица 43

Возраст	Срок страхования, лет																																													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
0	0.0224	0.0447	0.0671	0.0896	0.1122	0.1349	0.1578	0.1808	0.2040	0.2273	0.2507	0.2743	0.2981	0.3221	0.3463	0.3693	0.3913	0.4123	0.4324	0.4516	0.4706	0.4898	0.5094	0.5292	0.5492	0.5690	0.5884	0.6072	0.6254	0.6431	0.6606	0.6778	0.6952	0.7127	0.7306	0.7489	0.7675	0.7863	0.8056	0.8252
1	0.0239	0.0478	0.0719	0.0961	0.1204	0.1448	0.1694	0.1941	0.2190	0.2440	0.2692	0.2946	0.3201	0.3459	0.3704	0.3938	0.4161	0.4374	0.4579	0.4779	0.4983	0.5191	0.5400	0.5612	0.5821	0.6026	0.6224	0.6416	0.6603	0.6787	0.6968	0.7150	0.7334	0.7521	0.7713	0.7907	0.8105	0.8306	0.8512	0.8720
2	0.0255	0.0510	0.0767	0.1025	0.1285	0.1546	0.1808	0.2072	0.2337	0.2605	0.2874	0.3145	0.3417	0.3677	0.3924	0.4160	0.4385	0.4601	0.4812	0.5027	0.5245	0.5465	0.5688	0.5908	0.6123	0.6331	0.6532	0.6727	0.6919	0.7108	0.7298	0.7490	0.7685	0.7885	0.8087	0.8293	0.8502	0.8716	0.8932	0.9152
3	0.0272	0.0545	0.0819	0.1094	0.1371	0.1650	0.1930	0.2211	0.2495	0.2780	0.3067	0.3356	0.3631	0.3892	0.4141	0.4379	0.4606	0.4828	0.5055	0.5284	0.5516	0.5750	0.5982	0.6208	0.6426	0.6637	0.6841	0.7041	0.7238	0.7437	0.7636	0.7840	0.8048	0.8259	0.8473	0.8691	0.8913	0.9138	0.9366	0.9597
4	0.0290	0.0581	0.0874	0.1168	0.1463	0.1760	0.2059	0.2360	0.2662	0.2966	0.3273	0.3564	0.3840	0.4103	0.4354	0.4594	0.4828	0.5067	0.5308	0.5553	0.5799	0.6042	0.6280	0.6508	0.6729	0.6943	0.7152	0.7358	0.7565	0.7773	0.7986	0.8202	0.8422	0.8645	0.8871	0.9103	0.9336	0.9574	0.9813	1.0057
5	0.0309	0.0620	0.0932	0.1246	0.1562	0.1879	0.2198	0.2518	0.2841	0.3166	0.3474	0.3766	0.4045	0.4310	0.4562	0.4809	0.5060	0.5315	0.5572	0.5831	0.6087	0.6337	0.6577	0.6808	0.7032	0.7251	0.7466	0.7682	0.7899	0.8121	0.8346	0.8575	0.8807	0.9043	0.9284	0.9527	0.9774	1.0023	1.0276	1.0533
6	0.0330	0.0662	0.0995	0.1330	0.1667	0.2005	0.2345	0.2687	0.3032	0.3358	0.3668	0.3962	0.4242	0.4508	0.4768	0.5033	0.5302	0.5573	0.5845	0.6115	0.6377	0.6629	0.6872	0.7106	0.7335	0.7560	0.7785	0.8011	0.8243	0.8478	0.8717	0.8958	0.9204	0.9455	0.9707	0.9964	1.0222	1.0485	1.0752	1.1023
7	0.0352	0.0706	0.1062	0.1419	0.1778	0.2140	0.2503	0.2868	0.3214	0.3541	0.3853	0.4148	0.4430	0.4704	0.4983	0.5266	0.5552	0.5839	0.6122	0.6398	0.6663	0.6917	0.7162	0.7402	0.7637	0.7872	0.8109	0.8350	0.8595	0.8844	0.9096	0.9352	0.9613	0.9876	1.0143	1.0411	1.0685	1.0962	1.1243	1.1528
8	0.0376	0.0754	0.1133	0.1515	0.1898	0.2283	0.2671	0.3037	0.3384	0.3713	0.4026	0.4323	0.4612	0.4907	0.5205	0.5506	0.5809	0.6107	0.6397	0.6675	0.6942	0.7199	0.7450	0.7695	0.7941	0.8188	0.8440	0.8696	0.8955	0.9218	0.9485	0.9757	1.0030	1.0308	1.0587	1.0871	1.1159	1.1451	1.1747	1.2048
9	0.0401	0.0804	0.1209	0.1616	0.2025	0.2436	0.2825	0.3193	0.3541	0.3872	0.4185	0.4490	0.4801	0.5116	0.5433	0.5752	0.6067	0.6372	0.6664	0.6944	0.7213	0.7476	0.7732	0.7989	0.8247	0.8510	0.8777	0.9048	0.9321	0.9600	0.9883	1.0168	1.0457	1.0747	1.1043	1.1342	1.1645	1.1952	1.2265	1.2582
10	0.0428	0.0859	0.1291	0.1725	0.2161	0.2573	0.2963	0.3332	0.3681	0.4012	0.4335	0.4663	0.4995	0.5329	0.5665	0.5997	0.6318	0.6625	0.6919	0.7201	0.7476	0.7745	0.8014	0.8282	0.8557	0.8836	0.9118	0.9404	0.9694	0.9990	1.0286	1.0587	1.0889	1.1196	1.1507	1.1822	1.2141	1.2465	1.2794	1.3129
11	0.0457	0.0916	0.1377	0.1841	0.2278	0.2691	0.3081	0.3451	0.3801	0.4141	0.4487	0.4838	0.5191	0.5545	0.5895	0.6233	0.6556	0.6865	0.7161	0.7449	0.7729	0.8010	0.8291	0.8578	0.8869	0.9164	0.9462	0.9765	1.0073	1.0382	1.0695	1.1010	1.1329	1.1652	1.1980	1.2311	1.2647	1.2989	1.3336	1.3687
12	0.0488	0.0978	0.1470	0.1934	0.2372	0.2785	0.3176	0.3546	0.3906	0.4271	0.4641	0.5014	0.5388	0.5756	0.6112	0.6452	0.6777	0.7087	0.7389	0.7683	0.7977	0.8270	0.8570	0.8874	0.9182	0.9493	0.9809	1.0130	1.0452	1.0779	1.1106	1.1439	1.1774	1.2115	1.2459	1.2808	1.3163	1.3523	1.3887	1.4264
13	0.0521	0.1043	0.1536	0.2000	0.2439	0.2852	0.3244	0.3623	0.4010	0.4400	0.4794	0.5188	0.5577	0.5952	0.6310	0.6651	0.6976	0.7293	0.7600	0.7908	0.8215	0.8528	0.8846	0.9168	0.9493	0.9822	1.0157	1.0493	1.0833	1.1175	1.1520	1.1870	1.2224	1.2581	1.2944	1.3312	1.3686	1.4063	1.4455	1.4861
14	0.0556	0.1079	0.1571	0.2036	0.2474	0.2888	0.3289	0.3697	0.4110	0.4526	0.4942	0.5352	0.5748	0.6124	0.6483	0.6824	0.7156	0.7478	0.7800	0.8121	0.8449	0.8781	0.9118	0.9457	0.9801	1.0151	1.0501	1.0856	1.1211	1.1571	1.1935	1.2303	1.2675	1.3052	1.3434	1.3822	1.4213	1.4620	1.5041	1.5478
15	0.0556	0.1078	0.1571	0.2035	0.2473	0.2898	0.3329	0.3765	0.4204	0.4645	0.5077	0.5494	0.5891	0.6268	0.6627	0.6975	0.7312	0.7649	0.7985	0.8328	0.8676	0.9027	0.9382	0.9741	1.0106	1.0472	1.0842	1.1212	1.1587	1.1966	1.2349	1.2736	1.3128	1.3525	1.3928	1.4334	1.4755	1.5193	1.5646	1.6117
16	0.0556	0.1078	0.1571	0.2035	0.2484	0.2941	0.3402	0.3867	0.4332	0.4789	0.5230	0.5648	0.6045	0.6423	0.6788	0.7143	0.7496	0.7848	0.8207	0.8572	0.8940	0.9311	0.9687	1.0069	1.0451	1.0837	1.1224	1.1616	1.2011	1.2410	1.2813	1.3221	1.3635	1.4054	1.4476	1.4915	1.5370	1.5841	1.6331	1.6840
17	0.0556	0.1078	0.1570	0.2047	0.2531	0.3020	0.3512	0.4005	0.4488	0.4954	0.5396	0.5814	0.6212	0.6597	0.6969	0.7341	0.7711	0.8088	0.8470	0.8856	0.9245	0.9639	1.0040	1.0440	1.0844	1.1249	1.1658	1.2071	1.2488	1.2909	1.3335	1.3766	1.4203	1.4642	1.5099	1.5573	1.6064	1.6575	1.7106	1.7654
18	0.0556	0.1078	0.1583	0.2097	0.2616	0.3138	0.3660	0.4173	0.4666	0.5133	0.5575	0.5995	0.6400	0.6792	0.7183	0.7572	0.7969	0.8370	0.8776	0.9185	0.9598	1.0019	1.0439	1.0863	1.1287	1.1716	1.2148	1.2584	1.3024	1.3469	1.3920	1.4376	1.4835	1.5312	1.5807	1.6319	1.6853	1.7406	1.7979	1.8569
19	0.0556	0.1092	0.1638	0.2189	0.2743	0.3298	0.3841	0.4364	0.4859	0.5326	0.5770	0.6198	0.6611	0.7023	0.7433	0.7850	0.8273	0.8701	0.9130	0.9565	1.0008	1.0449	1.0894	1.1339	1.1789	1.2242	1.2700	1.3160	1.3627	1.4098	1.4576	1.5056	1.5555	1.6072	1.6608	1.7166	1.7745	1.8344	1.8961	1.9597
20	0.0571	0.1151	0.1737	0.2326	0.2915	0.3493	0.4048	0.4572	0.5067	0.5537	0.5989	0.6426	0.6861	0.7293	0.7733	0.8179	0.8629	0.9082	0.9540	1.0006	1.0470	1.0939	1.1407	1.1880	1.2356	1.2837	1.3320	1.3810	1.4304	1.4805	1.5307	1.5830	1.6372	1.6933	1.7518	1.8125	1.8752	1.9399	2.0064	2.0749
21	0.0617	0.1241	0.1867	0.2494	0.3108	0.3698	0.4254	0.4779	0.5276	0.5755	0.6217	0.6676	0.7133	0.7597	0.8068	0.8544	0.9021	0.9504	0.9996	1.0485	1.0978	1.1471	1.1969	1.2469	1.2975	1.3483	1.3997	1.4516	1.5041	1.5568	1.6117	1.6685	1.7274	1.7887	1.8524	1.9183	1.9860	2.0558	2.1276	2.2011
22	0.0664	0.1330	0.1997	0.2650	0.3277	0.3867	0.4425	0.4951	0.5458	0.5946	0.6432	0.6914	0.7405	0.7903	0.8404	0.8908	0.9418	0.9936	1.0452	1.0972	1.1491	1.2015	1.2542	1.3073	1.3607	1.4148	1.4692	1.5244	1.5797	1.6373	1.6970	1.7588	1.8231	1.8900	1.9591	2.0302	2.1034	2.1787	2.2558	2.3347
23	0.0710	0.1420	0.2114	0.2780	0.3408	0.3999	0.4557	0.5094	0.5611	0.6124	0.6634	0.7153	0.7679	0.8209	0.8741	0.9279	0.9825	1.0369	1.0917	1.1464	1.2016	1.2571	1.3130	1.3692	1.4260	1.4832	1.5412	1.5993	1.6597	1.7224	1.7872	1.8548	1.9250	1.9976	2.0723	2.1491	2.2281	2.3090	2.3918	2.4765
24	0.0756	0.1495	0.2204	0.2870	0.3498	0.4090	0.4659	0.5206	0.5749	0.6288	0.6837	0.7393	0.7952	0.8515	0.9083	0.9660	1.0234	1.0812	1.1388	1.1970	1.2554	1.3143	1.3734	1.4332	1.4934	1.5543	1.6153	1.6787	1.7446	1.8127	1.8837	1.9575	2.0337	2.1122	2.1929	2.2759	2.3608	2.4477	2.5366	2.6271
25	0.0787	0.1541	0.2249	0.2916	0.3544	0.4147	0.4726	0.5302	0.5872	0.6453	0.7040	0.7632	0.8226	0.8827	0.9436	1.0042	1.0652	1.1260	1.1873	1.2489	1.3109	1.3731	1.4360	1.4994	1.5635	1.6275	1.6942	1.7635	1.8351	1.9098	1.9873	2.0675	2.1499	2.2348	2.3220	2.4112	2.5024	2.5957	2.6907	2.7872
26	0.0802	0.1556	0.2265	0.2932	0.3571	0.4185	0.4795	0.5399	0.6014	0.6636	0.7262	0.7890	0.8525	0.9170	0.9809	1.0454	1.1096	1.1743	1.2392	1.3046	1.3702	1.4364	1.5031	1.5706	1.6380	1.7082	1.7810	1.8564	1.9349	2.0165	2.1009	2.1876	2.2769	2.3686	2.4624	2.5583	2.6564	2.7561	2.8575	2.9604
27	0.0802	0.1556	0.2265	0.2944	0.3596	0.4242	0.4882	0.5534	0.6192	0.6856	0.7521	0.8193	0.8875	0.9552	1.0233	1.0912	1.1595	1.2281	1.2971	1.3663	1.4361	1.5064	1.5775	1.6485	1.7224	1.7991	1.8785	1.9613	2.0473	2.1361	2.2275	2.3215	2.4181	2.5168	2.6177	2.7209	2.8258	2.9324	3.0405	3.1513
28	0.0802	0.1556	0.2278	0.2970	0.3656	0.4336	0.5027	0.5725	0.6429	0.7134	0.7846	0.8569	0.9285	1.0007	1.0724	1.1447	1.2172	1.2901	1.3632	1.4370	1.5112	1.5862	1.6611	1.7390	1.8200	1.9037	1.9910	2.0817	2.1754	2.2718	2.3710	2.4727	2.5769	2.6832	2.7919	2.9024	3.0145	3.1283	3.2449	3.3596
29	0.0802	0.1571	0.2306	0.3035	0.3757	0.4491	0.5233	0.5979	0.6728	0.7483	0.8250	0.9009	0.9774	1.0534	1.1299	1.2067	1.2838	1.3611	1.4392	1.5176	1.5968	1.6759	1.7582	1.8436	1.9321	2.0243	2.1201	2.2191	2.3208	2.4255	2.5330	2.6428	2.7551	2.8697	2.9862	3.1044	3.2242	3.3470	3.4677	3.5862
30	0.0818	0.1600	0.2376	0.3143	0.3923	0.4712	0.5505	0.6300	0.7102	0.7916	0.8722	0.9533	1.0339	1.1151	1.1964	1.2781	1.3600	1.4426	1.5255	1.6093	1.6929	1.7799	1.8703	1.9638	2.0613	2.1626	2.2673	2.3749	2.4855	2.5991	2.7152	2.8337	2.9547	3.0777	3.2024	3.3289	3.4584	3.5855	3.7102	3.8325
31	0.0833	0.1659	0.2475	0.3305	0.4144	0.4988	0.5833	0.6685	0.7550	0.8406	0.9267	1.0123	1.0983	1.1846	1.2712	1.3580	1.4455	1.5333	1.6221	1.7105	1.8026	1.8983	1.9972	2.1004	2.2076	2.3184	2.4322	2.5493	2.6694	2.7922	2.9175	3.0455	3.1754	3.3071	3.4406	3.5773	3.7114	3.8428	3.9714
32	0.0880	0.1749	0.2632	0.3525	0.4423	0.5322	0.6228	0.7148	0.8058	0.8973	0.9882	1.0796	1.1711	1.2631	1.3551	1.4479	1.5410	1.6351	1.7287	1.8263	1.9276	2.0324	2.1417	2.2553	2.3726	2.4932	2.6172	2.7444	2.8743	3.0069	3.1423	3.2797	3.4190	3.5601	3.7045	3.8460	3.9846	4.1202
33	0.0926	0.1867	0.2818	0.3774	0.4731	0.5695	0.6674	0.7642	0.8615	0.9580	1.0551	1.1524	1.2500	1.3477	1.4461	1.5449	1.6446	1.7439	1.8473	1.9547	2.0658	2.1817	2.3020	2.4264	2.5542	2.6856	2.8203	2.9579	3.0984	3.2417	3.3871	3.5345	3.6836	3.8363	3.9858	4.1321	4.2750
34	0.1003	0.2016	0.3035	0.4054	0.5081	0.6123	0.7153	0.8188	0.9215	1.0247	1.1281	1.2318	1.3355	1.4401	1.5449	1.6507	1.7560	1.8657	1.9796	2.0974	2.2203	2.3480	2.4799	2.6154	2.7547	2.8976	3.0435	3.1923	3.3441	3.4981	3.6541	3.8120	3.9735	4.1316	4.2861	4.4369
35	0.1080	0.2166	0.3251	0.4346	0.5455	0.6552	0.7654	0.8746	0.9844	1.0943	1.2046	1.3148	1.4258	1.5372	1.6495	1.7612	1.8776	1.9984	2.1235	2.2539	2.3894	2.5294	2.6732	2.8209	2.9725	3.1272	3.2849	3.4459	3.6091	3.7743	3.9415	4.1125	4.2796	4.4429	4.6021
36	0.1157	0.2315	0.3481	0.4663	0.5832	0.7005	0.8168	0.9336	1.0505	1.1678	1.2849	1.4029	1.5212	1.6405	1.7591	1.8827	2.0110	2.1438	2.2823	2.4261	2.5748	2.7274	2.8843	3.0451	3.2092	3.3766	3.5473	3.7203	3.8954	4.0725	4.2536	4.4306	4.6032	4.7714
37	0.1235	0.2478	0.3739	0.4984	0.6234	0.7472	0.8717	0.9961	1.1208	1.2455	1.3709	1.4967	1.6235	1.7494	1.8807	2.0170	2.1581	2.3052	2.4581	2.6160	2.7781	2.9447	3.1155	3.2898	3.4674	3.6485	3.8321	4.0178	4.2056	4.3976	4.5849	4.7676	4.9454
38	0.1327	0.2672	0.3999	0.5332	0.6652	0.7978	0.9303	1.0631	1.1958	1.3293	1.4631	1.5979	1.7318	1.8713	2.0162	2.1662	2.3226	2.4851	2.6529	2.8253	3.0024	3.1838	3.3690	3.5577	3.7501	3.9449	4.1421	4.3413	4.5449	4.7435	4.9369	5.1250
39	0.1435	0.2852	0.4273	0.5681	0.7094	0.8506	0.9921	1.1334	1.2756	1.4179	1.5614	1.7038	1.8522	2.0064	2.1659	2.3323	2.5052	2.6837	2.8670	3.0553	3.2483	3.4451	3.6457	3.8501	4.0571	4.2665	4.4779	4.6940	4.9046	5.1096	5.3087
40	0.1512	0.3029	0.4531	0.6038	0.7544	0.9053	1.0558	1.2072	1.3589	1.5116	1.6631	1.8211	1.9852	2.1549	2.3320	2.5160	2.7061	2.9012	3.1015	3.3068	3.5162	3.7295	3.9469	4.1669	4.3894	4.6140	4.8435	5.0670	5.2843	5.4952
41	0.1620	0.3224	0.4832	0.6439	0.8048	0.9654	1.1268	1.2884	1.4511	1.6125	1.7808	1.9556	2.1364	2.3250	2.5210	2.7234	2.9312	3.1446	3.3632	3.5862	3.8132	4.0444	4.2785	4.5151	4.7539	4.9978	5.2352	5.4658	5.6894
42	0.1713	0.3431	0.5146	0.6864	0.8577	1.0300	1.2023	1.3758	1.5478	1.7271	1.9134	2.1061	2.3072	2.5161	2.7319	2.9533	3.1807	3.4136	3.6511	3.8929	4.1392	4.3883	4.6401	4.8942	5.1536	5.4059	5.6508	5.8880
43	0.1836	0.3669	0.5504	0.7334	0.9172	1.1012	1.2862	1.4697	1.6610	1.8597	2.0653	2.2797	2.5026	2.7328	2.9690	3.2115	3.4598	3.7130	3.9708	4.2332	4.4987	4.7668	5.0373	5.3135	5.5819	5.8421	6.0941
44	0.1960	0.3922	0.5876	0.7841	0.9805	1.1782	1.3740	1.5782	1.7903	2.0097	2.2387	2.4766	2.7223	2.9744	3.2332	3.4983	3.7684	4.0434	4.3233	4.6063	4.8922	5.1804	5.4746	5.7603	6.0371	6.3049
45	0.2099	0.4189	0.6290	0.8390	1.0502	1.2594	1.4775	1.7041	1.9385	2.1831	2.4374	2.6999	2.9692	3.2457	3.5287	3.8172	4.1107	4.4095	4.7115	5.0165	5.3239	5.6376	5.9420	6.2367	6.5216
46	0.2238	0.4485	0.6732	0.8991	1.1227	1.3559	1.5982	1.8488	2.1104	2.3823	2.6629	2.9509	3.2464	3.5490	3.8573	4.1709	4.4901	4.8127	5.1382	5.4663	5.8011	6.1257	6.4398	6.7431
47	0.2407	0.4812	0.7230	0.9623	1.2119	1.4711	1.7394	2.0193	2.3103	2.6106	2.9187	3.2349	3.5586	3.8884	4.2238	4.5650	4.9099	5.2578	5.6083	5.9659	6.3124	6.6473	6.9705
48	0.2577	0.5168	0.7730	1.0403	1.3180	1.6053	1.9051	2.2167	2.5384	2.8684	3.2070	3.5536	3.9067	4.2657	4.6308	4.9998	5.3719	5.7467	6.1290	6.4991	6.8567	7.2014
49	0.2778	0.5525	0.8390	1.1367	1.4447	1.7661	2.1003	2.4451	2.7989	3.1619	3.5333	3.9117	4.2963	4.6875	5.0826	5.4810	5.8821	6.2912	6.6870	7.0691	7.4372
50	0.2948	0.6022	0.9216	1.2521	1.5971	1.9557	2.3258	2.7054	3.0948	3.4933	3.8991	4.3116	4.7310	5.1546	5.5815	6.0113	6.4496	6.8733	7.2820	7.6754
51	0.3302	0.6734	1.0284	1.3990	1.7842	2.1817	2.5894	3.0077	3.4357	3.8714	4.3142	4.7644	5.2189	5.6769	6.1378	6.6077	7.0618	7.4994	7.9204
52	0.3688	0.7504	1.1488	1.5629	1.9902	2.4285	2.8780	3.3379	3.8061	4.2818	4.7653	5.2534	5.7451	6.2398	6.7440	7.2309	7.6999	8.1507
53	0.4105	0.8390	1.2845	1.7443	2.2156	2.6992	3.1938	3.6972	4.2086	4.7284	5.2529	5.7812	6.3126	6.8541	7.3766	7.8796	8.3626
54	0.4614	0.9411	1.4361	1.9436	2.4642	2.9966	3.5384	4.0887	4.6480	5.2121	5.7802	6.3515	6.9336	7.4949	8.0347	8.5527
55	0.5170	1.0505	1.5974	2.1584	2.7321	3.3157	3.9085	4.5108	5.1183	5.7298	6.3445	6.9708	7.5743	8.1543	8.7105
56	0.5756	1.1657	1.7708	2.3896	3.0191	3.6584	4.3077	4.9625	5.6215	6.2837	6.9583	7.6080	8.2318	8.8295
57	0.6373	1.2909	1.9592	2.6389	3.3290	4.0299	4.7365	5.4475	6.1618	6.8893	7.5894	8.2612	8.9043
58	0.7068	1.4294	2.1643	2.9103	3.6678	4.4313	5.1994	5.9709	6.7565	7.5119	8.2363	8.9291
59	0.7824	1.5780	2.3855	3.2054	4.0316	4.8625	5.6968	6.5463	7.3626	8.1447	8.8921
60	0.8627	1.7381	2.6268	3.5221	4.4223	5.3260	6.2459	7.1293	7.9751	8.7826
61	0.9506	1.9155	2.8873	3.8642	4.8446	5.8425	6.8001	7.7162	8.5902
62	1.0494	2.1061	3.1681	4.2336	5.3180	6.3578	7.3519	8.2994
63	1.1512	2.3079	3.4681	4.6487	5.7801	6.8608	7.8900
64	1.2623	2.5283	3.8163	5.0497	6.2269	7.3472
65	1.3843	2.7924	4.1400	5.4253	6.6474
66	1.5432	3.0190	4.4256	5.7618
67	1.6204	3.1635	4.6283
68	1.6975	3.3076
69	1.7747