

T3 Aufgeschobene Leibrente

T3.1 Mann aufgeschoben um 3 Jahre

Sterbetafel 2019/2021 Deutschland, Statistisches Bundesamt

Alter	monatlich vorschüssig									
	-1,00%	-0,50%	0,00%	0,25%	0,50%	0,75%	1,00%	1,25%	1,50%	
0	118,6458	93,9806	75,5882	68,1708	61,7062	56,0549	51,0892	46,7400	42,8937	
1	116,8246	92,8091	74,8395	67,5745	61,2332	55,6814	50,8060	46,5118	42,7179	
2	114,6580	91,3540	73,8569	66,7653	60,5859	55,1302	50,3502	46,1343	42,4048	
3	112,5006	89,8963	72,8662	65,9468	59,8884	54,5690	49,8444	45,7470	42,0824	
4	110,3634	88,4447	71,8747	65,1255	59,2073	54,0029	49,4133	45,3544	41,7546	
5	108,2470	87,0000	70,8828	64,3018	58,5223	53,4323	48,9373	44,9567	41,4218	
6	106,1502	85,5612	69,8899	63,4752	57,8330	52,8567	48,4559	44,5534	41,0833	
7	104,0727	84,1284	68,9060	62,6456	57,1394	52,2760	47,9689	44,1444	40,7392	
8	102,0161	82,7028	67,9021	61,8139	56,4425	51,6911	47,4772	43,7303	40,3900	
9	99,9779	81,2826	66,9069	60,9789	55,7409	51,1006	46,9795	43,3102	40,0348	
10	97,9605	79,8698	65,9119	60,1421	55,0360	50,5060	46,4771	42,8850	39,6743	
11	95,9624	78,4635	64,9164	59,3027	54,3272	49,9065	45,9693	42,4541	39,3082	
12	93,9842	77,0641	63,9209	58,4612	53,6148	49,3025	45,4564	42,0179	38,9366	
13	92,0273	75,6730	62,9264	57,6186	52,8998	48,6949	44,9392	41,5770	38,5601	
14	90,0913	74,2899	61,9329	56,7747	52,1820	48,0834	44,4175	41,1313	38,1786	
15	88,1764	72,9153	60,9407	55,9300	51,4618	47,4684	43,8917	40,6809	37,7923	
16	86,2836	71,5501	59,9507	55,0852	50,7398	46,8506	43,3621	40,2264	37,4016	
17	84,4154	70,1964	58,9647	54,2420	50,0177	46,2314	42,8304	39,7691	37,0078	
18	82,5699	68,8530	57,9817	53,3994	49,2946	45,6099	42,2955	39,3082	36,6100	
19	80,7515	67,5235	57,0048	52,5605	48,5732	44,9888	41,7600	38,8458	36,2103	
20	78,9541	66,2032	56,0302	51,7215	47,8501	44,3647	41,2208	38,3792	35,8060	
21	77,1725	64,8877	55,0541	50,8791	47,1221	43,7349	40,6751	37,9059	35,3949	
22	75,4075	63,5779	54,0772	50,0340	46,3900	43,0998	40,1235	37,4262	34,9772	
23	73,6597	62,2742	53,1002	49,1865	45,6541	42,4599	39,5664	36,9405	34,5532	
24	71,9294	60,9772	52,1232	48,3370	44,9145	41,8153	39,0038	36,4488	34,1229	
25	70,2178	59,6880	51,1474	47,4866	44,1724	41,1669	38,4365	35,9520	33,6872	
26	68,5217	58,4038	50,1705	46,6330	43,4257	40,5128	37,8628	35,4482	33,2442	
27	66,8432	57,1267	49,1943	45,7779	42,6758	39,8543	37,2840	34,9386	32,7951	
28	65,1809	55,8556	48,2177	44,9204	41,9219	39,1908	36,6990	34,4226	32,3392	
29	63,5360	54,5916	47,2419	44,0615	41,1650	38,5229	36,1092	33,9008	31,8771	
30	61,9079	53,3342	46,2664	43,2008	40,4046	37,8504	35,5137	33,3728	31,4083	
31	60,2983	52,0852	45,2928	42,3397	39,6422	37,1745	34,9138	32,8397	30,9340	
32	58,7068	50,8443	44,3208	41,4780	38,8774	36,4949	34,3082	32,3012	30,4538	
33	57,1314	49,6098	43,3482	40,6146	38,1092	35,8106	33,6990	31,7564	29,9668	
34	55,5740	48,3835	42,3794	39,7507	37,3388	35,1228	33,0842	31,2062	29,4740	
35	54,0349	47,1659	41,4120	38,8869	36,5667	34,4319	32,4653	30,6511	28,9756	
36	52,5137	45,9567	40,4462	38,0230	35,7927	33,7378	31,8420	30,0509	28,4714	
37	51,0137	44,7589	39,4862	37,1616	35,0193	33,0426	31,2165	29,5275	27,9633	
38	49,5339	43,5719	38,5301	36,3021	34,2460	32,3460	30,5883	28,9604	27,4509	
39	48,0679	42,3900	37,5733	35,4401	33,4683	31,6438	29,9537	28,3861	26,9307	
40	46,6212	41,2183	36,6206	34,5796	32,6904	32,7319	32,4653	30,6511	28,9756	
41	45,1919	40,0551	35,8032	33,7195	31,9111	30,2320	29,6761	27,2245	28,4714	
42	43,7834	38,9039	34,7257	32,8625	31,1329	29,5275	28,0306	26,6384	25,9407	
43	42,3872	37,7569	33,7498	32,0023	30,3499	28,8123	27,3799	26,0444	24,7979	
44	41,0136	36,6235	32,8412	31,1470	29,5697	28,0999	26,7289	25,4488	24,2526	
45	39,6566	35,4986	31,9053	30,2921	28,7882	27,3847	26,0738	24,8483	23,7014	
46	38,3164	34,3825	30,9724	29,4381	28,0056	26,6670	25,4150	24,2429	23,1447	
47	36,9949	33,2768	30,0442	28,5864	27,2235	25,9482	24,7537	23,6340	22,5836	
48	35,6949	32,1845	29,1232	27,7397	26,4444	25,2306	24,0922	23,0237	22,0200	
49	34,4159	31,1052	28,2093	26,8977	25,6679	24,5140	23,4304	22,4119	21,4539	
50	33,1596	30,0405	27,3041	26,0620	24,8958	23,8000	22,7696	21,7998	20,8865	
51	31,9210	28,9861	26,4037	25,2289	24,1244	23,0851	22,1066	21,1844	20,3149	
52	30,7038	27,9455	25,5113	24,4016	23,3568	22,3724	21,4442	20,5685	19,7416	
53	29,5077	26,9186	24,6271	23,5802	22,5931	21,6618	20,7826	19,9520	19,1667	
54	28,3327	25,9057	23,7513	22,7649	21,8337	20,9539	20,1222	19,3354	18,5906	

T3 Aufgeschobene Leibrente

T3.1 Mann aufgeschoben um 3 Jahre

Sterbetafel 2019/2021 Deutschland, Statistisches Bundesamt

Alter	monatlich vorschüssig									
	1,75%	2,00%	2,25%	2,50%	2,75%	3,00%	3,25%	3,50%	4,00%	
0	39,4895	36,4674	33,7763	31,3727	29,2196	27,2852	25,5422	23,9673	21,2439	
1	39,3561	36,3681	33,7045	31,3231	29,1877	27,2675	25,5359	23,9700	21,2593	
2	39,0960	36,1517	33,5242	31,1736	29,0620	27,1623	25,4477	23,8960	21,2069	
3	38,8271	35,9271	33,3362	31,0151	28,9297	27,0510	25,3539	23,8168	21,1501	
4	38,5530	35,6975	33,1436	30,8552	28,7934	26,9360	25,2568	23,7345	21,0908	
5	38,2740	35,4632	32,9465	30,6871	28,6532	26,8175	25,1563	23,6493	21,0290	
6	37,9895	35,2237	32,7446	30,5165	28,5088	26,6950	25,0523	23,5607	20,9645	
7	37,6989	34,9789	32,5376	30,3411	28,3599	26,5685	24,9445	23,4687	20,8970	
8	37,4045	34,7293	32,3260	30,1614	28,2071	26,4382	24,8332	23,3735	20,8269	
9	37,1036	34,4740	32,1089	29,9766	28,0494	26,3034	24,7178	23,2745	20,7536	
10	36,7976	34,2137	31,8873	29,7873	27,8876	26,1648	24,5988	23,1722	20,6774	
11	36,4859	33,9480	31,6602	29,5931	27,7211	26,0218	24,4758	23,0681	20,5981	
12	36,1689	33,6769	31,4281	29,3941	27,5500	25,8745	24,3488	22,9563	20,5156	
13	35,8469	33,4011	31,1914	29,1906	27,3748	25,7234	24,2181	22,8431	20,4302	
14	35,5199	33,1203	30,9499	28,9825	27,1952	25,5681	24,0836	22,7264	20,3418	
15	35,1880	32,8347	30,7038	28,7700	27,0114	25,4088	23,9454	22,6062	20,2504	
16	34,8516	32,5442	30,4533	28,5533	26,8235	25,2458	23,8036	22,4828	20,1562	
17	34,5119	32,2512	30,1994	28,3333	26,6327	25,0798	23,6591	22,3575	20,0598	
18	34,1681	31,9536	29,9414	28,1093	26,4380	24,9103	23,5112	22,2275	19,9607	
19	33,8220	31,6536	29,6810	27,8829	26,2409	24,7384	23,3612	22,0963	19,8599	
20	33,4714	31,3490	29,4143	27,6521	26,0395	24,5625	23,2073	21,9615	19,7560	
21	33,1137	31,0375	29,1460	27,4148	25,8320	24,3808	23,0479	21,8215	19,6475	
22	32,7495	30,7195	28,8663	27,1714	25,6185	24,1934	22,8831	21,6764	19,5346	
23	32,3789	30,3951	28,5818	26,9218	25,3992	24,0004	22,7130	21,5263	19,4171	
24	32,0019	30,0644	28,2914	26,6662	25,1740	23,8017	22,5370	21,3710	19,2951	
25	31,6192	29,7279	27,9951	26,4050	24,9434	23,5978	22,3570	21,2110	19,1688	
26	31,2292	29,3840	27,6916	26,1367	24,7059	23,3873	22,1702	21,0449	19,0371	
27	30,8329	29,0338	27,3817	25,8622	24,4624	23,1710	21,9777	20,8735	18,9005	
28	30,4296	28,6766	27,0649	25,5808	24,2122	22,9481	21,7790	20,6961	18,7585	
29	30,0198	28,3127	26,7414	25,2929	23,9555	22,7191	21,5744	20,5130	18,6112	
30	29,6032	27,9420	26,4111	24,9981	23,6922	22,4836	21,3634	20,3237	18,4584	
31	29,1807	27,5651	26,0745	24,6972	23,4228	22,2421	21,1466	20,1289	18,3003	
32	28,7519	27,1819	25,7315	24,3898	23,1470	21,9943	20,9237	19,9281	18,1369	
33	28,3161	26,7914	25,3811	24,0751	22,8640	21,7395	20,6940	19,7208	17,9672	
34	27,8740	26,3944	25,0242	23,7538	22,5744	21,4781	20,4579	19,5072	17,7918	
35	27,4260	25,9912	24,6600	23,4261	22,2784	21,2105	20,2156	19,2875	17,6107	
36	26,9718	25,5815	24,2910	23,0916	21,9757	20,9362	19,9667	19,1236	17,4236	
37	26,5131	25,1670	23,9159	22,7519	21,6676	20,6565	19,7125	18,8302	17,2314	
38	26,0496	24,7472	23,5353	22,4065	21,3538	20,3710	19,4526	18,5932	17,0338	
39	25,5778	24,3189								

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T3.1 Mann aufgeschoben um 3 Jahre

Sterbetafel 2019/2021 Deutschland, Statistisches Bundesamt monatlich vorschüssig

Alter	-1,00%	-0,50%	0,00%	0,25%	0,50%	0,75%	1,00%	1,25%	1,50%
55	27,1802	24,9081	22,8853	21,9571	21,0797	20,2497	19,4640	18,7198	18,0144
56	26,0544	23,9298	22,0328	21,1607	20,3350	19,5529	18,8115	18,1085	17,4413
57	24,9529	22,9688	21,1924	20,3738	19,5979	18,8620	18,1635	17,5002	16,8790
58	23,8734	22,0233	20,3621	19,5952	18,8671	18,1756	17,5186	16,8938	16,2994
59	22,8182	21,0956	19,5445	18,8269	18,1448	17,4961	16,8789	16,2912	15,7315
60	21,7906	20,1889	18,7426	18,0721	17,4339	16,8262	16,2472	15,6953	15,1690
61	20,7862	19,2993	17,9529	17,3274	16,7313	16,1630	15,6208	15,1034	14,6093
62	19,8089	18,4307	17,1792	16,5967	16,0407	15,5100	15,0031	14,5187	14,0556
63	18,8566	17,5811	16,4199	15,8782	15,3606	14,8659	14,3927	13,9368	13,5068
64	17,9281	16,7499	15,6743	15,1716	14,6902	14,2303	13,7895	13,3672	12,9626
65	17,0237	15,9374	14,9430	14,4773	14,0316	13,6037	13,1938	12,8007	12,4236
66	16,1420	15,1424	14,2250	13,7945	13,3816	12,9854	12,6051	12,2399	11,8891
67	15,2839	14,3661	13,5215	13,1244	12,7430	12,3766	12,0245	11,6860	11,3604
68	14,4442	13,6035	12,8279	12,4625	12,1112	11,7733	11,4481	11,1352	10,8338
69	13,6246	12,8586	12,1462	11,8110	11,4882	11,1773	10,8778	10,5892	10,3110
70	12,8238	12,1242	11,4754	11,1686	10,8729	10,5878	10,3128	10,0474	9,7913
71	12,0392	11,4039	10,8133	10,5335	10,2635	10,0028	9,7511	9,5080	9,2731
72	11,2719	10,6970	10,1612	9,9069	9,6612	9,4237	9,1941	8,9721	8,7574
73	10,5235	10,0051	9,5207	9,2904	9,0676	8,8521	8,6434	8,4415	8,2459
74	9,7898	9,3242	8,8882	8,6805	8,4794	8,2846	8,0958	7,9128	7,7355
75	9,0787	8,6622	8,2712	8,0846	7,9037	7,7283	7,5582	7,3931	7,2329
76	8,3819	8,0111	7,6622	7,4955	7,3336	7,1765	7,0239	6,8757	6,7317
77	7,7079	7,3793	7,0689	6,9210	6,7768	6,6367	6,5005	6,3680	6,2393
78	7,0563	6,7664	6,4925	6,3611	6,2333	6,1090	5,9880	5,8703	5,7557
79	6,4207	6,1666	5,9260	5,8104	5,6979	5,5883	5,4816	5,3776	5,2762
80	5,8110	5,5896	5,3794	5,2783	5,1797	5,0837	4,9900	4,8987	4,8096
81	5,2307	5,0387	4,8561	4,7681	4,6823	4,5986	4,5169	4,4371	4,3593
82	4,6817	4,5161	4,3583	4,2822	4,2079	4,1353	4,0644	3,9952	3,9275
83	4,1603	4,0185	3,8831	3,8177	3,7538	3,6913	3,6302	3,5705	3,5121
84	3,6755	3,5547	3,4391	3,3832	3,3285	3,2751	3,2227	3,1715	3,1214
85	3,2292	3,1267	3,0285	2,9810	2,9345	2,8890	2,8444	2,8007	2,7579
86	2,8207	2,7342	2,6512	2,6110	2,5716	2,5330	2,4952	2,4581	2,4218
87	2,4505	2,3778	2,3068	2,2741	2,2409	2,2083	2,1764	2,1451	2,1144
88	2,1161	2,0553	1,9968	1,9684	1,9406	1,9132	1,8864	1,8601	1,8343
89	1,8207	1,7700	1,7211	1,6974	1,6741	1,6512	1,6287	1,6067	1,5850
90	1,5619	1,5196	1,4788	1,4590	1,4395	1,4204	1,4016	1,3832	1,3650
91	1,3364	1,3012	1,2673	1,2507	1,2345	1,2185	1,2028	1,1874	1,1722
92	1,1365	1,1074	1,0792	1,0655	1,0520	1,0387	1,0257	1,0129	1,0003
93	0,9692	0,9450	0,9215	0,9101	0,8989	0,8878	0,8769	0,8662	0,8557
94	0,8226	0,8025	0,7830	0,7735	0,7642	0,7550	0,7460	0,7370	0,7283
95	0,7011	0,6844	0,6681	0,6602	0,6524	0,6447	0,6371	0,6297	0,6223
96	0,5944	0,5805	0,5670	0,5604	0,5539	0,5475	0,5412	0,5350	0,5289
97	0,5077	0,4960	0,4847	0,4792	0,4737	0,4683	0,4630	0,4578	0,4527
98	0,4310	0,4212	0,4118	0,4072	0,4026	0,3981	0,3937	0,3893	0,3850
99	0,3674	0,3592	0,3513	0,3474	0,3436	0,3398	0,3361	0,3324	0,3288
100	0,3146	0,3077	0,3010	0,2977	0,2945	0,2913	0,2882	0,2851	0,2820
101	0,2709	0,2651	0,2593	0,2566	0,2538	0,2511	0,2484	0,2458	0,2432
102	0,2347	0,2297	0,2248	0,2224	0,2201	0,2177	0,2154	0,2132	0,2110
103	0,2047	0,2004	0,1961	0,1941	0,1920	0,1900	0,1881	0,1861	0,1842
104	0,1798	0,1760	0,1723	0,1706	0,1688	0,1670	0,1653	0,1636	0,1619
105	0,1584	0,1551	0,1519	0,1503	0,1488	0,1473	0,1458	0,1443	0,1429
106	0,1394	0,1365	0,1338	0,1324	0,1311	0,1298	0,1285	0,1272	0,1259
107	0,1215	0,1190	0,1167	0,1155	0,1144	0,1132	0,1121	0,1110	0,1099

T3 Aufgeschobene Leibrente

T3.1 Mann aufgeschoben um 3 Jahre

Sterbetafel 2019/2021 Deutschland, Statistisches Bundesamt monatlich vorschüssig

Alter	1,75%	2,00%	2,25%	2,50%	2,75%	3,00%	3,25%	3,50%	4,00%
55	17,3455	16,7107	16,1080	15,5353	14,9909	14,4730	13,9802	13,5108	12,6371
56	16,8078	16,2059	15,6337	15,0894	14,5714	14,0782	13,6082	13,1601	12,3249
57	16,2709	15,7010	15,1585	14,6420	14,1498	13,6807	13,2332	12,8061	12,0087
58	15,7337	15,1949	14,6815	14,1920	13,7251	13,2796	12,8541	12,4477	11,6877
59	15,1981	14,6895	14,2044	13,7413	13,2990	12,8766	12,4727	12,0865	11,3632
60	14,6668	14,1874	13,7296	13,2921	12,8738	12,4738	12,0910	11,7245	11,0372
61	14,1373	13,6862	13,2549	12,8422	12,4423	12,0692	11,7070	11,3598	10,7078
62	13,6127	13,1889	12,7831	12,3946	12,0223	11,6654	11,3233	10,9950	10,3774
63	13,0918	12,6944	12,3134	11,9482	11,5979	11,2617	10,9390	10,6291	10,0452
64	12,5746	12,2025	11,8455	11,5029	11,1738	10,8577	10,5540	10,2620	9,7110
65	12,0615	11,7139	11,3800	11,0591	10,7507	10,4541	10,1687	9,8941	9,3752
66	11,5520	11,2279	10,9163	10,6165	10,3280	10,0502	9,7828	9,5251	9,0374
67	11,0472	10,7457	10,4555	10,1760	9,9067	9,6472	9,3970	9,1558	8,6986
68	10,5435	10,2638	9,9943	9,7344	9,4838	9,2419	9,0086	8,7833	8,3557
69	10,0427	9,7840	9,5343	9,2933	9,0606	8,8359	8,6188	8,4091	8,0103
70	9,5441	9,3054	9,0748	8,8520	8,6367	8,4285	8,2272	8,0324	7,6617
71	9,0460	8,8265	8,6143	8,4090	8,2104	8,0182	7,8321	7,6519	7,3084
72	8,5496	8,3485	8,1539	7,9654	7,7828	7,6060	7,4346	7,2685	6,9514
73	8,0564	7,8729	7,6950	7,5226	7,3555	7,1934	7,0361	6,8836	6,5919
74	7,5655	7,3967	7,2348	7,0778	6,9255	6,7775	6,6339	6,4945	6,2273
75	7,0773	6,9263	6,7797	6,6373	6,4990	6,3645	6,2339	6,1068	5,8633
76	6,5918	6,4559	6,3237	6,1952	6,0702	5,9487	5,8305	5,7154	5,4945
77	6,1140	5,9921	5,8736	5,7582	5,6458	5,5365	5,4300	5,3263	5,1268
78	5,6441	5,5312	5,4296	5,3285	5,2280	5,1282	5,0297	4,9327	4,7392
79	5,1775	5,0812	4,9874	4,8959	4,8066	4,7196	4,6347	4,5519	4,3922
80	4,7227	4,6380	4,5552	4,4745	4,3957	4,3188	4,2437	4,1704	4,0288
81	4,2832	4,2090	4,1365	4,0657	3,9965	3,9289	3,8629	3,7983	3,6735
82	3,8614	3,7967	3,7336	3,6718	3,6114	3,5524	3,4947	3,4382	3,3289
83	3,4550	3,3992	3,3445	3,2911	3,2387	3,1875	3,1374	3,0884	2,9934
84	3,0724	3,0244	2,9774	2,9314	2,8863	2,8422	2,7989	2,7566	2,6745
85	2,7160	2,6749	2,6347	2,5953	2,5567	2,5189	2,4818	2,4454	2,3748
86	2,3861	2,3512	2,3170	2,2834	2,2505	2,2183	2,1866	2,1556	2,0952
87	2,0842	2,0547	2,0257	1,9973	1,9693	1,9419	1,9151	1,8887	1,8374
88	1,8089	1,7840	1,7596	1,7356	1,7121	1,6890	1,6662	1,6440	1,6005
89	1,5637	1,5428	1,5223	1,5021	1,4823	1,4629	1,4438	1,4250	1,3884
90	1,3472	1,3297	1,3125	1,2956	1,2790	1,2626	1,2466	1,2308	1,2000
91	1,1573	1,1427	1,1283	1,1141	1,1002	1,0865	1,0730	1,0598	1,0339
92	0,9879	0,9757	0,9637	0,9519	0,9402	0,9288	0,9176	0,9065	0,8849
93	0,8453	0,8351	0,8251	0,8152	0,8055	0,7959	0,7865	0,7772	0,7591
94	0,7196	0,7112	0,7028	0,6946	0,6865	0,6785	0,6706	0,6629	0,6477
95	0,6151	0,6080	0,6010	0,5941	0,5873	0,5806	0,5740	0,5675	0,5549
96	0,5228	0,5169	0,5111	0,5053	0,4996	0,4941	0,4886	0,4831	0,4725
97	0,4476	0,4426	0,4377	0,4329	0,4281	0,4234	0,4188	0,4142	0,4053
98	0,3808	0,3766	0,3725	0,3684	0,3644	0,3605	0,3566	0,3528	0,3453
99	0,3252	0,3217	0,3183	0,3148	0,3115	0,3082	0,3049	0,3017	0,2953
100	0,2790	0,2760	0,2731	0,2702	0,2673	0,2645	0,2618	0,2590	0,2537
101	0,2406	0,2381	0,2356	0,2331	0,2307	0,2283	0,2259	0,2236	0,2190
102	0,2087	0,2066	0,2044	0,2023	0,2002	0,1982	0,1962	0,1942	0,1902
103	0,1823	0,1804	0,1785	0,1767	0,1749	0,1731	0,1714	0,1697	0,1663
104	0,1603	0,1587	0,1571	0,1555	0,1539	0,1524	0,1508	0,1493	0,1464
105	0,1414								