

Decreto 24 maggio 2000

Visto l'articolo 39, comma 1, del testo unico approvato con decreto del Presidente della Repubblica 30 giugno 1965, n. 1124, il quale prevede che le tabelle dei coefficienti per il calcolo dei valori capitali delle rendite di inabilità e di quelle a favore dei superstiti, nel settore industriale, soggette a revisione almeno ogni quinquennio, siano approvate dal Ministero del lavoro e della previdenza sociale;

Visto l'articolo 3 del decreto legislativo 23 febbraio 2000, n. 38 e, in particolare, il comma 5, che stabilisce che le tariffe dei premi relative al triennio 2000-2002 si applicano a decorrere dal 1° gennaio 2000;

Visto il decreto ministeriale 9 luglio 1984;

Vista la delibera n. 316 adottata dal Consiglio di amministrazione dell'INAIL nella seduta del 16 settembre 1999, concernente le tabelle dei nuovi coefficienti di capitalizzazione delle rendite di inabilità e di quelli a favore dei superstiti, nonché le istruzioni per l'uso delle tabelle medesime;

Sentito il parere favorevole del Ministero del tesoro, del bilancio e della programmazione economica;

Ritenuta l'opportunità di procedere all'approvazione delle anzidette tabelle;

D E C R E T A

Con effetto dal 1° gennaio 2000, sono approvate, nel testo annesso al presente decreto, le tabelle dei coefficienti per il calcolo dei valori capitali attuali delle rendite di inabilità e di quelle a favore dei superstiti, nonché le istruzioni per l'uso delle tabelle stesse.

IL MINISTRO
F.to Cesare SALVI

TABELLE DEI COEFFICIENTI - CALCOLO DEI VALORI CAPITALI ATTUALI DELLE RENDITE DI INABILITA' E DI QUELLE A FAVORE DEI SUPERSTITI E ISTRUZIONI download
tabelle_coefficienti.xls (.zip 121 KB)

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dall11% al 12%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	22,2163															
13	22,1295	22,2049														
14	22,0402	22,1156	22,4454													
15	21,9502	22,0254	22,3542	22,7120												
16	21,8612	21,9363	22,2639	22,6206	22,9613											
17	21,7726	21,8476	22,1742	22,5297	22,8694	23,2739										
18	21,6834	21,7583	22,0838	22,4383	22,7770	23,1803	23,6251									
19	21,5912	21,6661	21,9905	22,3439	22,6815	23,0837	23,5271	23,9464								
20	21,4958	21,5706	21,8939	22,2461	22,5827	22,9836	23,4257	23,8439	24,1826							
21	21,3969	21,4717	21,7938	22,1448	22,4803	22,8800	23,3207	23,7377	24,0758	24,4042						
22	21,2952	21,3700	21,6910	22,0407	22,3752	22,7735	23,2129	23,6287	23,9660	24,2938	24,4827					
23	21,1906	21,2654	21,5852	21,9336	22,2671	22,6641	23,1021	23,5166	23,8532	24,1804	24,3695	23,7559				
24	21,0828	21,1575	21,4761	21,8233	22,1556	22,5513	22,9878	23,4012	23,7370	24,0636	24,2528	23,6431	22,0416			
25	20,9709	21,0456	21,3629	21,7088	22,0399	22,4342	22,8693	23,2814	23,6165	23,9424	24,1317	23,5261	21,9332	20,6278		
26	20,8545	20,9291	21,2451	21,5896	21,9196	22,3125	22,7460	23,1568	23,4911	23,8164	24,0059	23,4044	21,8205	20,5221	19,3387	
27	20,7331	20,8077	21,1224	21,4654	21,7942	22,1855	22,6175	23,0270	23,3605	23,6851	23,8747	23,2776	21,7031	20,4120	19,2350	19,5805
28	20,6064	20,6809	20,9942	21,3357	21,6632	22,0530	22,4832	22,8913	23,2240	23,5480	23,7377	23,1452	21,5804	20,2971	19,1267	19,4702
29	20,4736	20,5481	20,8598	21,1998	21,5259	21,9141	22,3426	22,7492	23,0810	23,4043	23,5942	23,0065	21,4519	20,1766	19,0133	19,3547
30	20,3347	20,4092	20,7193	21,0576	21,3823	21,7688	22,1954	22,6005	22,9314	23,2539	23,4440	22,8613	21,3174	20,0506	18,8946	19,2338
31	20,1890	20,2634	20,5719	20,9085	21,2316	21,6163	22,0410	22,4445	22,7744	23,0961	23,2864	22,7090	21,1763	19,9183	18,7700	19,1069
32	20,0365	20,1108	20,4175	20,7522	21,0738	21,4565	21,8793	22,2810	22,6099	22,9308	23,1213	22,5494	21,0285	19,7798	18,6395	18,9740
33	19,8768	19,9510	20,2558	20,5886	20,9084	21,2892	21,7098	22,1098	22,4376	22,7576	22,9483	22,3822	20,8736	19,6346	18,5027	18,8348
34	19,7096	19,7836	20,0865	20,4172	20,7353	21,1140	21,5323	21,9304	22,2571	22,5762	22,7670	22,2070	20,7113	19,4825	18,3595	18,6889
35	19,5349	19,6087	19,9094	20,2380	20,5542	20,9306	21,3466	21,7428	22,0683	22,3863	22,5774	22,0237	20,5415	19,3234	18,2096	18,5362
36	19,3522	19,4258	19,7243	20,0507	20,3648	20,7389	21,1524	21,5465	21,8707	22,1878	22,3791	21,8320	20,3639	19,1569	18,0528	18,3765
37	19,1617	19,2351	19,5313	19,8552	20,1673	20,5389	20,9498	21,3416	21,6645	21,9805	22,1720	21,6318	20,1785	18,9831	17,8891	18,2098
38	18,9631	19,0361	19,3298	19,6512	19,9611	20,3301	20,7382	21,1278	21,4493	21,7641	21,9558	21,4229	19,9849	18,8017	17,7182	18,0358
39	18,7565	18,8292	19,1204	19,4391	19,7466	20,1129	20,5181	20,9053	21,2253	21,5389	21,7309	21,2054	19,7835	18,6128	17,5404	17,8547
40	18,5419	18,6142	18,9026	19,2185	19,5236	19,8871	20,2893	20,6739	20,9924	21,3047	21,4969	20,9792	19,5739	18,4164	17,3554	17,6663
41	18,3190	18,3909	18,6765	18,9894	19,2920	19,6524	20,0515	20,4334	20,7502	21,0613	21,2537	20,7441	19,3561	18,2122	17,1631	17,4704
42	18,0882	18,1596	18,4422	18,7520	19,0519	19,4092	19,8049	20,1841	20,4992	20,8088	21,0014	20,5002	19,1302	18,0005	16,9637	17,2674
43	17,8495	17,9204	18,1999	18,5065	18,8035	19,1576	19,5499	19,9261	20,2395	20,5476	20,7404	20,2479	18,8964	17,7814	16,7573	17,0572
44	17,6029	17,6732	17,9494	18,2527	18,5468	18,8974	19,2861	19,6593	19,9708	20,2774	20,4704	19,9868	18,6545	17,5547	16,5437	16,8397
45	17,3485	17,4182	17,6910	17,9907	18,2817	18,6288	19,0137	19,3838	19,6933	19,9983	20,1915	19,7172	18,4047	17,3206	16,3232	16,6151
46	17,0866	17,1557	17,4249	17,7210	18,0088	18,3521	18,7332	19,0999	19,4074	19,7108	19,9041	19,4393	18,1473	17,0793	16,0960	16,3837
47	16,8173	16,8856	17,1511	17,4435	17,7279	18,0674	18,4444	18,8078	19,1131	19,4147	19,6083	19,1533	17,8823	16,8309	15,8620	16,1454
48	16,5409	16,6084	16,8701	17,1584	17,4394	17,7749	18,1477	18,5076	18,8107	19,1105	19,3042	18,8593	17,6099	16,5755	15,6215	15,9005
49	16,2573	16,3239	16,5816	16,8659	17,1433	17,4746	17,8431	18,1993	18,5001	18,7980	18,9919	18,5572	17,3300	16,3133	15,3745	15,6490
50	15,9672	16,0329	16,2864	16,5665	16,8401	17,1672	17,5312	17,8836	18,1820	18,4780	18,6720	18,2479	17,0434	16,0446	15,1215	15,3913
51	15,6705	15,7351	15,9844	16,2601	16,5299	16,8525	17,2119	17,5604	17,8563	18,1503	18,3444	17,9311	16,7499	15,7695	14,8623	15,1274
52	15,3675	15,4310	15,6759	15,9471	16,2128	16,5309	16,8855	17,2299	17,5233	17,8151	18,0093	17,6071	16,4497	15,4881	14,5973	14,8575
53	15,0584	15,1207	15,3611	15,6276	15,8892	16,2025	16,5522	16,8925	17,1832	17,4728	17,6671	17,2761	16,1430	15,2006	14,3266	14,5818
54	14,7437	14,8047	15,0404	15,3020	15,5593	15,8678	16,2124	16,5484	16,8364	17,1238	17,3181	16,9386	15,8303	14,9075	14,0505	14,3006
55	14,4234	14,4830	14,7138	14,9705	15,2234	15,5268	15,8662	16,1978	16,4829	16,7680	16,9624	16,5945	15,5114	14,6086	13,7690	14,0139
56	14,0977	14,1559	14,3816	14,6331	14,8815	15,1797	15,5138	15,8408	16,1230	16,4057	16,6000	16,2440	15,1867	14,3043	13,4823	13,7220
57	13,7669	13,8235	14,0440	14,2902	14,5338	14,8267	15,1553	15,4776	15,7567	16,0369	16,2313	15,8873	14,8562	13,9945	13,1906	13,4248
58	13,4314	13,4863	13,7014	13,9421	14,1808	14,4682	14,7911	15,1086	15,3845	15,6622	15,8565	15,5248	14,5202	13,6795	12,8939	13,1228
59	13,0918	13,1448	13,3543	13,5893	13,8230	14,1048	14,4218	14,7343	15,0071	15,2821	15,4763	15,1570	14,1794	13,3601	12,5931	12,8163

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dall'11% al 12%

ETA'	A N T I D U R A T A															
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
60	12,7476	12,7986	13,0025	13,2316	13,4601	13,7360	14,0470	14,3544	14,6237	14,8960	15,0901	14,7834	13,8332	13,0355	12,2874	12,5051
61	12,3995	12,4484	12,6463	12,8694	13,0924	13,3623	13,6671	13,9692	14,2351	14,5045	14,6984	14,4044	13,4819	12,7063	11,9774	12,1893
62	12,0480	12,0945	12,2863	12,5031	12,7205	12,9842	13,2826	13,5793	13,8415	14,1079	14,3017	14,0205	13,1262	12,3728	11,6633	11,8695
63	11,6934	11,7375	11,9230	12,1333	12,3449	12,6022	12,8940	13,1850	13,4435	13,7069	13,9003	13,6321	12,7663	12,0355	11,3455	11,5459
64	11,3362	11,3777	11,5566	11,7604	11,9660	12,2166	12,5016	12,7868	13,0414	13,3016	13,4947	13,2396	12,4024	11,6944	11,0243	11,2187
65	10,9771	11,0158	11,1880	11,3849	11,5843	11,8281	12,1061	12,3853	12,6358	12,8927	13,0854	12,8435	12,0353	11,3502	10,7002	10,8886
66	10,6165	10,6524	10,8176	11,0074	11,2004	11,4372	11,7080	11,9811	12,2274	12,4808	12,6729	12,4442	11,6652	11,0033	10,3735	10,5559
67	10,2554	10,2881	10,4463	10,6288	10,8152	11,0446	11,3081	11,5748	11,8167	12,0666	12,2581	12,0426	11,2929	10,6544	10,0448	10,2212
68	9,8940	9,9235	10,0744	10,2495	10,4290	10,6510	10,9069	11,1670	11,4043	11,6505	11,8413	11,6391	10,9188	10,3037	9,7146	9,8849
69	9,5334	9,5595	9,7029	9,8703	10,0428	10,2571	10,5051	10,7585	10,9911	11,2334	11,4234	11,2344	10,5436	9,9520	9,3833	9,5476
70	9,1740	9,1965	9,3323	9,4919	9,6571	9,8635	10,1035	10,3499	10,5776	10,8159	11,0050	10,8290	10,1678	9,5997	9,0516	9,2097
71	8,8165	8,8353	8,9634	9,1149	9,2727	9,4710	9,7027	9,9418	10,1644	10,3985	10,5866	10,4237	9,7920	9,2474	8,7198	8,8718
72	8,4616	8,4767	8,5968	8,7401	8,8903	9,0802	9,3034	9,5352	9,7524	9,9821	10,1690	10,0191	9,4168	8,8956	8,3885	8,5344
73	8,1100	8,1213	8,2334	8,3684	8,5107	8,6922	8,9067	9,1308	9,3425	9,5676	9,7531	9,6160	9,0430	8,5452	8,0585	8,1983
74	7,7625	7,7698	7,8739	8,0004	8,1347	8,3074	8,5130	8,7293	8,9352	9,1556	9,3396	9,2151	8,6711	8,1965	7,7302	7,8640
75	7,4196	7,4229	7,5189	7,6369	7,7630	7,9268	8,1232	8,3314	8,5313	8,7467	8,9290	8,8170	8,3017	7,8502	7,4041	7,5319
76	7,0820	7,0815	7,1694	7,2787	7,3966	7,5513	7,7384	7,9382	8,1319	8,3421	8,5225	8,4226	7,9358	7,5071	7,0810	7,2029
77	6,7503	6,7459	6,8258	6,9265	7,0359	7,1814	7,3590	7,5503	7,7374	7,9422	8,1204	8,0324	7,5737	7,1677	6,7614	6,8773
78	6,4251	6,4170	6,4889	6,5810	6,6820	6,8180	6,9859	7,1684	7,3488	7,5479	7,7238	7,6473	7,2163	6,8325	6,4458	6,5559
79	6,1069	6,0952	6,1594	6,2429	6,3354	6,4620	6,6200	6,7935	6,9669	7,1601	7,3334	7,2681	6,8642	6,5024	6,1349	6,2394
80	5,7959	5,7810	5,8376	5,9127	5,9967	6,1138	6,2618	6,4261	6,5922	6,7792	6,9496	6,8951	6,5178	6,1776	5,8291	5,9279
81		5,4750	5,5243	5,5912	5,6669	5,7744	5,9123	6,0672	6,2257	6,4062	6,5735	6,5293	6,1781	5,8590	5,5291	5,6224
82			5,2200	5,2789	5,3463	5,4443	5,5721	5,7174	5,8681	6,0418	6,2057	6,1714	5,8455	5,5470	5,2354	5,3233
83				4,9763	5,0356	5,1242	5,2418	5,3774	5,5201	5,6867	5,8468	5,8218	5,5206	5,2422	4,9485	5,0312
84					4,7354	4,8148	4,9221	5,0480	5,1823	5,3416	5,4976	5,4815	5,2040	4,9453	4,6690	4,7465
85						4,5164	4,6137	4,7297	4,8555	5,0072	5,1587	5,1507	4,8963	4,6566	4,3973	4,4698
86							4,3171	4,4231	4,5402	4,6840	4,8306	4,8303	4,5980	4,3767	4,1338	4,2015
87								4,1290	4,2372	4,3728	4,5143	4,5208	4,3097	4,1061	3,8792	3,9421
88									3,9470	4,0741	4,2099	4,2226	4,0317	3,8452	3,6337	3,6921
89										3,7891	3,9190	3,9371	3,7652	3,5950	3,3983	3,4524
90											3,6423	3,6651	3,5111	3,3563	3,1738	3,2237
91												3,4074	3,2701	3,1298	2,9608	3,0068
92													3,0440	2,9174	2,7611	2,8035
93														2,7214	2,5769	2,6159
94															2,4164	2,4524
95																2,2971
96																2,1504
97																2,0120
98																1,8811
99																1,7551
100																1,6390
101																1,5233
102																1,4017
103																1,2532
104																1,0240
105																0,6250
106																0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 13% al 15%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	22,4721															
13	22,3851	22,4705														
14	22,2957	22,3810	22,5607													
15	22,2056	22,2908	22,4700	22,7345												
16	22,1164	22,2015	22,3803	22,6440	22,7996											
17	22,0278	22,1128	22,2912	22,5542	22,7095	22,9386										
18	21,9386	22,0236	22,2015	22,4638	22,6189	22,8475	23,0728									
19	21,8465	21,9314	22,1089	22,3705	22,5253	22,7534	22,9782	23,1732								
20	21,7510	21,8359	22,0130	22,2738	22,4284	22,6560	22,8804	23,0750	23,2670							
21	21,6522	21,7370	21,9136	22,1737	22,3280	22,5551	22,7790	22,9734	23,1651	23,2912						
22	21,5505	21,6353	21,8116	22,0708	22,2249	22,4514	22,6749	22,8690	23,0604	23,1866	23,2238					
23	21,4460	21,5308	21,7066	21,9651	22,1190	22,3449	22,5679	22,7617	22,9529	23,0792	23,1169	22,5890				
24	21,3383	21,4231	21,5984	21,8561	22,0097	22,2351	22,4576	22,6512	22,8421	22,9686	23,0068	22,4821	21,1651			
25	21,2265	21,3112	21,4861	21,7430	21,8964	22,1212	22,3432	22,5365	22,7272	22,8538	22,8926	22,3712	21,0612	20,2517		
26	21,1102	21,1949	21,3693	21,6253	21,7785	22,0028	22,2243	22,4172	22,6077	22,7344	22,7739	22,2559	20,9531	20,1480	19,5025	
27	20,9890	21,0737	21,2476	21,5027	21,6556	21,8793	22,1003	22,2929	22,4832	22,6101	22,6501	22,1358	20,8405	20,0399	19,3979	19,5805
28	20,8624	20,9470	21,1205	21,3747	21,5273	21,7503	21,9708	22,1631	22,3532	22,4802	22,5209	22,0103	20,7228	19,9271	19,2887	19,4702
29	20,7297	20,8144	20,9873	21,2405	21,3928	21,6152	21,8351	22,0271	22,2169	22,3441	22,3855	21,8788	20,5996	19,8088	19,1743	19,3547
30	20,5910	20,6756	20,8479	21,1001	21,2521	21,4739	21,6932	21,8848	22,0743	22,2017	22,2439	21,7413	20,4707	19,6851	19,0545	19,2338
31	20,4455	20,5300	20,7017	20,9528	21,1045	21,3255	21,5442	21,7355	21,9247	22,0522	22,0952	21,5969	20,3353	19,5552	18,9289	19,1069
32	20,2931	20,3775	20,5485	20,7985	20,9499	21,1701	21,3881	21,5790	21,7679	21,8956	21,9394	21,4456	20,1936	19,4192	18,7972	18,9740
33	20,1334	20,2178	20,3881	20,6368	20,7879	21,0073	21,2246	21,4151	21,6037	21,7316	21,7762	21,2872	20,0450	19,2767	18,6593	18,8348
34	19,9663	20,0506	20,2202	20,4676	20,6182	20,8367	21,0533	21,2434	21,4316	21,5597	21,6053	21,1211	19,8894	19,1273	18,5148	18,6889
35	19,7916	19,8757	20,0445	20,2905	20,4408	20,6584	20,8741	21,0637	21,2516	21,3799	21,4264	20,9475	19,7266	18,9711	18,3636	18,5362
36	19,6090	19,6929	19,8608	20,1054	20,2552	20,4718	20,6867	20,8758	21,0633	21,1919	21,2393	20,7657	19,5563	18,8076	18,2054	18,3765
37	19,4184	19,5022	19,6692	19,9122	20,0615	20,2771	20,4911	20,6797	20,8668	20,9955	21,0439	20,5760	19,3785	18,6370	18,0403	18,2098
38	19,2197	19,3032	19,4692	19,7107	19,8594	20,0739	20,2870	20,4750	20,6616	20,7906	20,8400	20,3780	19,1929	18,4589	17,8680	18,0358
39	19,0130	19,0963	19,2612	19,5010	19,6491	19,8625	20,0745	20,2619	20,4481	20,5773	20,6278	20,1719	18,9997	18,2735	17,6886	17,8547
40	18,7981	18,8811	19,0450	19,2829	19,4304	19,6426	19,8536	20,0403	20,2260	20,3554	20,4070	19,9575	18,7987	18,0807	17,5020	17,6663
41	18,5750	18,6577	18,8204	19,0564	19,2033	19,4141	19,6240	19,8101	19,9952	20,1248	20,1776	19,7347	18,5898	17,8802	17,3080	17,4704
42	18,3439	18,4262	18,5876	18,8217	18,9678	19,1773	19,3860	19,5713	19,7558	19,8857	19,9396	19,5036	18,3732	17,6724	17,1069	17,2674
43	18,1048	18,1867	18,3468	18,5788	18,7241	18,9322	19,1397	19,3243	19,5082	19,6382	19,6934	19,2645	18,1490	17,4572	16,8987	17,0572
44	17,8577	17,9392	18,0979	18,3277	18,4722	18,6788	18,8850	19,0687	19,2520	19,3822	19,4386	19,0170	17,9171	17,2347	16,6833	16,8397
45	17,6028	17,6837	17,8410	18,0685	18,2121	18,4171	18,6219	18,8048	18,9874	19,1178	19,1755	18,7615	17,6775	17,0048	16,4609	16,6151
46	17,3403	17,4207	17,5764	17,8015	17,9442	18,1476	18,3510	18,5329	18,7148	18,8454	18,9044	18,4982	17,4307	16,7679	16,2317	16,3837
47	17,0703	17,1501	17,3042	17,5269	17,6685	17,8701	18,0720	18,2530	18,4341	18,5649	18,6252	18,2270	17,1765	16,5240	15,9957	16,1454
48	16,7931	16,8722	17,0246	17,2447	17,3853	17,5851	17,7854	17,9654	18,1457	18,2766	18,3383	17,9484	16,9153	16,2734	15,7531	15,9005
49	16,5086	16,5870	16,7376	16,9550	17,0945	17,2924	17,4911	17,6700	17,8495	17,9806	18,0436	17,6621	16,6470	16,0159	15,5039	15,6490
50	16,2175	16,2951	16,4438	16,6585	16,7968	16,9928	17,1898	17,3675	17,5461	17,6773	17,7418	17,3690	16,3721	15,7521	15,2487	15,3913
51	15,9197	15,9965	16,1432	16,3550	16,4920	16,6860	16,8812	17,0578	17,2354	17,3667	17,4327	17,0687	16,0906	15,4820	14,9873	15,1274
52	15,6154	15,6913	15,8361	16,0448	16,1806	16,3724	16,5657	16,7411	16,9177	17,0492	17,1166	16,7616	15,8028	15,2057	14,7200	14,8575
53	15,3050	15,3799	15,5225	15,7282	15,8626	16,0521	16,2436	16,4177	16,5933	16,7248	16,7936	16,4479	15,5087	14,9235	14,4469	14,5818
54	14,9887	15,0626	15,2030	15,4054	15,5384	15,7257	15,9151	16,0879	16,2624	16,3940	16,4643	16,1280	15,2088	14,6357	14,1684	14,3006
55	14,6668	14,7396	14,8776	15,0767	15,2081	15,3931	15,5804	15,7517	15,9252	16,0568	16,1286	15,8019	14,9030	14,3423	13,8845	14,0139
56	14,3394	14,4109	14,5465	14,7422	14,8720	15,0544	15,2396	15,4095	15,5818	15,7134	15,7867	15,4697	14,5916	14,0435	13,5953	13,7220
57	14,0066	14,0768	14,2099	14,4020	14,5301	14,7099	14,8929	15,0613	15,2323	15,3639	15,4387	15,1317	14,2747	13,7393	13,3010	13,4248
58	13,6689	13,7377	13,8681	14,0565	14,1828	14,3600	14,5406	14,7073	14,8771	15,0087	15,0850	14,7880	13,9525	13,4301	13,0018	13,1228
59	13,3269	13,3942	13,5218	13,7064	13,8308	14,0052	14,1833	14,3484	14,5168	14,6484	14,7262	14,4394	13,6257	13,1165	12,6983	12,8163

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 13% al 15%

ETA'	A N T I D U R A T A															
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
60	12,9802	13,0458	13,1705	13,3511	13,4735	13,6450	13,8207	13,9840	14,1510	14,2824	14,3618	14,0853	13,2937	12,7979	12,3900	12,5051
61	12,6292	12,6931	12,8148	12,9912	13,1115	13,2800	13,4530	13,6144	13,7799	13,9112	13,9921	13,7260	12,9569	12,4747	12,0773	12,1893
62	12,2745	12,3365	12,4550	12,6272	12,7452	12,9106	13,0808	13,2403	13,4042	13,5353	13,6176	13,3622	12,6157	12,1473	11,7605	11,8695
63	11,9166	11,9766	12,0917	12,2594	12,3751	12,5371	12,7044	12,8619	13,0242	13,1550	13,2388	12,9941	12,2706	11,8161	11,4400	11,5459
64	11,5557	11,6136	11,7252	11,8883	12,0014	12,1601	12,3244	12,4797	12,6402	12,7707	12,8559	12,6220	11,9217	11,4813	11,1160	11,2187
65	11,1926	11,2482	11,3561	11,5145	11,6249	11,7800	11,9411	12,0942	12,2528	12,3830	12,4696	12,2465	11,5696	11,1434	10,7890	10,8886
66	10,8278	10,8809	10,9850	11,1385	11,2461	11,3974	11,5553	11,7059	11,8626	11,9923	12,0803	11,8680	11,2147	10,8028	10,4595	10,5559
67	10,4620	10,5125	10,6127	10,7610	10,8656	11,0131	11,1675	11,3156	11,4702	11,5993	11,6886	11,4873	10,8577	10,4602	10,1280	10,2212
68	10,0957	10,1434	10,2395	10,3826	10,4840	10,6274	10,7782	10,9237	11,0761	11,2046	11,2952	11,1048	10,4990	10,1160	9,7949	9,8849
69	9,7297	9,7745	9,8663	10,0040	10,1021	10,2413	10,3883	10,5309	10,6811	10,8088	10,9005	10,7211	10,1392	9,7707	9,4608	9,5476
70	9,3645	9,4064	9,4937	9,6258	9,7204	9,8552	9,9983	10,1380	10,2856	10,4125	10,5054	10,3369	9,7788	9,4248	9,1261	9,2097
71	9,0009	9,0396	9,1224	9,2487	9,3397	9,4699	9,6089	9,7454	9,8905	10,0164	10,1103	9,9526	9,4184	9,0789	8,7915	8,8718
72	8,6395	8,6749	8,7531	8,8734	8,9606	9,0860	9,2208	9,3539	9,4963	9,6211	9,7159	9,5690	9,0586	8,7336	8,4573	8,5345
73	8,2812	8,3132	8,3865	8,5008	8,5839	8,7045	8,8347	8,9645	9,1039	9,2274	9,3230	9,1868	8,7001	8,3896	8,1244	8,1983
74	7,9264	7,9550	8,0234	8,1315	8,2105	8,3259	8,4515	8,5775	8,7139	8,8360	8,9323	8,8067	8,3435	8,0473	7,7933	7,8640
75	7,5759	7,6010	7,6643	7,7662	7,8408	7,9509	8,0717	8,1939	8,3270	8,4476	8,5444	8,4291	7,9893	7,7074	7,4643	7,5319
76	7,2305	7,2521	7,3104	7,4058	7,4759	7,5806	7,6964	7,8145	7,9441	8,0630	8,1602	8,0551	7,6384	7,3705	7,1385	7,2029
77	6,8907	6,9088	6,9619	7,0509	7,1163	7,2154	7,3260	7,4398	7,5658	7,6827	7,7802	7,6851	7,2912	7,0373	6,8160	6,8773
78	6,5571	6,5717	6,6196	6,7022	6,7629	6,8562	6,9614	7,0708	7,1929	7,3077	7,4052	7,3199	6,9484	6,7083	6,4977	6,5559
79	6,2303	6,2415	6,2845	6,3605	6,4163	6,5038	6,6034	6,7081	6,8262	6,9386	7,0360	6,9601	6,6108	6,3842	6,1842	6,2394
80	5,9106	5,9186	5,9566	6,0262	6,0771	6,1586	6,2525	6,3523	6,4660	6,5760	6,6730	6,6063	6,2786	6,0654	5,8757	5,9279
81		5,6038	5,6369	5,7002	5,7462	5,8215	5,9096	6,0043	6,1135	6,2207	6,3171	6,2593	5,9528	5,7527	5,5731	5,6225
82			5,3258	5,3829	5,4239	5,4932	5,5752	5,6647	5,7692	5,8733	5,9690	5,9197	5,6338	5,4464	5,2769	5,3234
83				5,0749	5,1111	5,1742	5,2501	5,3341	5,4337	5,5346	5,6291	5,5880	5,3222	5,1473	4,9875	5,0312
84					4,8081	4,8652	4,9350	5,0134	5,1078	5,2051	5,2983	5,2649	5,0187	4,8559	4,7056	4,7465
85						4,5666	4,6303	4,7030	4,7920	4,8855	4,9770	4,9509	4,7236	4,5725	4,4315	4,4698
86							4,3365	4,4034	4,4869	4,5763	4,6659	4,6466	4,4374	4,2978	4,1657	4,2015
87								4,1154	4,1932	4,2782	4,3656	4,3525	4,1609	4,0323	3,9089	3,9421
88									3,9113	3,9918	4,0766	4,0693	3,8944	3,7762	3,6613	3,6922
89										3,7180	3,7999	3,7979	3,6388	3,5307	3,4239	3,4524
90											3,5366	3,5391	3,3950	3,2966	3,1974	3,2238
91												3,2939	3,1638	3,0743	2,9826	3,0069
92													2,9469	2,8660	2,7811	2,8034
93														2,6738	2,5953	2,6159
94															2,4334	2,4525
95																2,2970
96																2,1504
97																2,0122
98																1,8817
99																1,7557
100																1,6393
101																1,5223
102																1,3999
103																1,2491
104																1,0096
105																0,6205
106																0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 16% al 24%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
12	22,2641														
13	22,1797	22,2070													
14	22,0928	22,1203	22,1642												
15	22,0053	22,0328	22,0767	22,2119											
16	21,9188	21,9464	21,9904	22,1253	22,1104										
17	21,8329	21,8606	21,9047	22,0393	22,0248	22,0714									
18	21,7464	21,7743	21,8185	21,9528	21,9386	21,9854	21,9652								
19	21,6572	21,6852	21,7294	21,8635	21,8497	21,8965	21,8767	21,8373							
20	21,5648	21,5929	21,6372	21,7710	21,7576	21,8045	21,7851	21,7461	21,8059						
21	21,4690	21,4974	21,5418	21,6752	21,6621	21,7092	21,6902	21,6517	21,7115	21,6483					
22	21,3707	21,3992	21,4437	21,5769	21,5642	21,6114	21,5928	21,5548	21,6146	21,5520	21,4338				
23	21,2696	21,2983	21,3429	21,4758	21,4635	21,5108	21,4927	21,4552	21,5151	21,4531	21,3358	21,1309			
24	21,1654	21,1942	21,2390	21,3716	21,3597	21,4072	21,3895	21,3526	21,4126	21,3512	21,2348	21,0311	20,5707		
25	21,0572	21,0863	21,1312	21,2635	21,2521	21,2997	21,2825	21,2461	21,3062	21,2455	21,1300	20,9277	20,4697	20,1361	
26	20,9448	20,9741	21,0191	21,1511	21,1402	21,1880	21,1712	21,1354	21,1956	21,1356	21,0211	20,8201	20,3647	20,0330	19,6339
27	20,8276	20,8571	20,9023	21,0340	21,0235	21,0715	21,0553	21,0201	21,0804	21,0211	20,9076	20,7080	20,2553	19,9255	19,5286
28	20,7052	20,7350	20,7803	20,9117	20,9017	20,9498	20,9342	20,8996	20,9600	20,9015	20,7891	20,5910	20,1411	19,8132	19,4187
29	20,5770	20,6070	20,6524	20,7835	20,7740	20,8224	20,8073	20,7734	20,8339	20,7762	20,6648	20,4683	20,0214	19,6956	19,3034
30	20,4429	20,4731	20,5187	20,6494	20,6405	20,6890	20,6745	20,6413	20,7019	20,6451	20,5349	20,3400	19,8962	19,5726	19,1829
31	20,3021	20,3326	20,3783	20,5086	20,5003	20,5490	20,5352	20,5027	20,5634	20,5075	20,3985	20,2053	19,7647	19,4434	19,0564
32	20,1547	20,1854	20,2313	20,3612	20,3535	20,4024	20,3892	20,3575	20,4183	20,3633	20,2556	20,0642	19,6270	19,3081	18,9238
33	20,0003	20,0312	20,0773	20,2067	20,1997	20,2488	20,2363	20,2054	20,2663	20,2123	20,1059	19,9164	19,4827	19,1664	18,7849
34	19,8385	19,8698	19,9160	20,0450	20,0386	20,0879	20,0760	20,0460	20,1071	20,0541	19,9490	19,7615	19,3315	19,0179	18,6394
35	19,6694	19,7009	19,7473	19,8757	19,8700	19,9196	19,9084	19,8793	19,9405	19,8885	19,7850	19,5995	19,1734	18,8625	18,4872
36	19,4925	19,5243	19,5708	19,6987	19,6937	19,7435	19,7331	19,7049	19,7662	19,7153	19,6133	19,4299	19,0080	18,7000	18,3279
37	19,3080	19,3400	19,3867	19,5140	19,5097	19,5597	19,5501	19,5228	19,5842	19,5346	19,4341	19,2530	18,8353	18,5303	18,1617
38	19,1154	19,1477	19,1945	19,3212	19,3177	19,3678	19,3591	19,3328	19,3943	19,3458	19,2470	19,0682	18,6549	18,3531	17,9881
39	18,9150	18,9476	18,9945	19,1206	19,1178	19,1682	19,1603	19,1350	19,1967	19,1494	19,0523	18,8760	18,4673	18,1688	17,8075
40	18,7067	18,7395	18,7866	18,9120	18,9100	18,9606	18,9536	18,9293	18,9911	18,9451	18,8498	18,6760	18,2721	17,9770	17,6196
41	18,4903	18,5233	18,5705	18,6952	18,6940	18,7448	18,7387	18,7155	18,7774	18,7328	18,6393	18,4681	18,0692	17,7776	17,4243
42	18,2660	18,2992	18,3465	18,4705	18,4700	18,5211	18,5158	18,4938	18,5558	18,5126	18,4210	18,2525	17,8588	17,5709	17,2218
43	18,0340	18,0674	18,1148	18,2380	18,2383	18,2896	18,2853	18,2643	18,3265	18,2847	18,1950	18,0294	17,6410	17,3570	17,0122
44	17,7940	17,8277	17,8751	17,9974	17,9986	18,0501	18,0468	18,0270	18,0892	18,0489	17,9613	17,7986	17,4157	17,1356	16,7953
45	17,5463	17,5802	17,6277	17,7491	17,7512	17,8028	17,8005	17,7819	17,8442	17,8054	17,7199	17,5602	17,1831	16,9070	16,5713
46	17,2913	17,3253	17,3729	17,4933	17,4962	17,5481	17,5467	17,5293	17,5918	17,5545	17,4712	17,3145	16,9433	16,6715	16,3405
47	17,0288	17,0630	17,1105	17,2300	17,2338	17,2858	17,2854	17,2693	17,3319	17,2962	17,2151	17,0616	16,6964	16,4289	16,1029
48	16,7591	16,7935	16,8410	16,9595	16,9642	17,0163	17,0170	17,0021	17,0648	17,0307	16,9518	16,8016	16,4427	16,1796	15,8587
49	16,4823	16,5168	16,5643	16,6817	16,6872	16,7395	16,7412	16,7277	16,7904	16,7580	16,6814	16,5346	16,1820	15,9236	15,6077
50	16,1989	16,2335	16,2810	16,3973	16,4036	16,4561	16,4588	16,4466	16,5094	16,4787	16,4045	16,2610	15,9151	15,6612	15,3508
51	15,9088	15,9435	15,9909	16,1060	16,1133	16,1659	16,1696	16,1587	16,2216	16,1926	16,1208	15,9809	15,6416	15,3926	15,0876
52	15,6123	15,6471	15,6944	15,8083	15,8165	15,8691	15,8740	15,8644	15,9273	15,9001	15,8308	15,6944	15,3620	15,1179	14,8184
53	15,3097	15,3445	15,3917	15,5043	15,5133	15,5661	15,5720	15,5637	15,6267	15,6013	15,5345	15,4018	15,0764	14,8372	14,5435
54	15,0013	15,0360	15,0830	15,1943	15,2042	15,2571	15,2640	15,2572	15,3201	15,2965	15,2323	15,1033	14,7850	14,5510	14,2630
55	14,6871	14,7218	14,7686	14,8785	14,8893	14,9421	14,9501	14,9447	15,0077	14,9859	14,9243	14,7991	14,4881	14,2592	13,9772
56	14,3673	14,4019	14,4485	14,5570	14,5685	14,6214	14,6305	14,6265	14,6894	14,6695	14,6105	14,4892	14,1856	13,9621	13,6860
57	14,0421	14,0766	14,1229	14,2299	14,2423	14,2951	14,3053	14,3026	14,3656	14,3475	14,2912	14,1738	13,8778	13,6596	13,3897
58	13,7119	13,7461	13,7921	13,8975	13,9107	13,9636	13,9747	13,9734	14,0364	14,0202	13,9667	13,8532	13,5648	13,3521	13,0884
59	13,3772	13,4112	13,4568	13,5606	13,5745	13,6273	13,6395	13,6396	13,7025	13,6882	13,6374	13,5279	13,2473	13,0402	12,7828

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 16% al 24%

15

19,5805
19,4702
19,3547
19,2338
19,1069
18,9740
18,8348
18,6889
18,5362
18,3765
18,2098
18,0358
17,8547
17,6663
17,4704
17,2674
17,0572
16,8397
16,6151
16,3837
16,1454
15,9005
15,6490
15,3913
15,1274
14,8575
14,5818
14,3006
14,0139
13,7220
13,4248
13,1228
12,8163

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 16% al 24%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
60	13,0376	13,0713	13,1164	13,2185	13,2332	13,2858	13,2991	13,3005	13,3633	13,3509	13,3029	13,1976	12,9248	12,7234	12,4724
61	12,6935	12,7269	12,7715	12,8717	12,8871	12,9396	12,9538	12,9566	13,0193	13,0089	12,9637	12,8624	12,5977	12,4019	12,1575
62	12,3454	12,3783	12,4224	12,5208	12,5368	12,5891	12,6042	12,6084	12,6709	12,6624	12,6200	12,5230	12,2663	12,0764	11,8385
63	11,9938	12,0262	12,0695	12,1660	12,1826	12,2346	12,2507	12,2561	12,3185	12,3119	12,2724	12,1795	11,9311	11,7470	11,5158
64	11,6388	11,6706	11,7133	11,8077	11,8248	11,8765	11,8934	11,9002	11,9623	11,9577	11,9210	11,8324	11,5922	11,4140	11,1896
65	11,2812	11,3124	11,3542	11,4464	11,4640	11,5153	11,5331	11,5411	11,6030	11,6002	11,5664	11,4820	11,2502	11,0780	10,8604
66	10,9214	10,9518	10,9927	11,0827	11,1007	11,1515	11,1701	11,1793	11,2409	11,2400	11,2090	11,1290	10,9055	10,7393	10,5285
67	10,5602	10,5897	10,6296	10,7173	10,7356	10,7858	10,8051	10,8155	10,8767	10,8777	10,8495	10,7738	10,5588	10,3986	10,1947
68	10,1979	10,2264	10,2652	10,3505	10,3691	10,4186	10,4386	10,4500	10,5109	10,5136	10,4883	10,4169	10,2103	10,0563	9,8593
69	9,8353	9,8628	9,9004	9,9831	10,0018	10,0507	10,0712	10,0837	10,1441	10,1486	10,1261	10,0589	9,8609	9,7129	9,5229
70	9,4729	9,4993	9,5356	9,6157	9,6345	9,6825	9,7035	9,7169	9,7768	9,7830	9,7633	9,7004	9,5108	9,3689	9,1860
71	9,1114	9,1366	9,1715	9,2489	9,2675	9,3147	9,3360	9,3503	9,4096	9,4175	9,4005	9,3418	9,1608	9,0250	8,8490
72	8,7514	8,7753	8,8087	8,8833	8,9018	8,9479	8,9695	8,9846	9,0432	9,0527	9,0384	8,9839	8,8113	8,6816	8,5125
73	8,3937	8,4162	8,4480	8,5197	8,5379	8,5829	8,6047	8,6204	8,6783	8,6893	8,6776	8,6273	8,4631	8,3395	8,1773
74	8,0389	8,0598	8,0900	8,1587	8,1765	8,2202	8,2421	8,2585	8,3155	8,3280	8,3187	8,2726	8,1167	7,9991	7,8439
75	7,6876	7,7069	7,7353	7,8009	7,8182	7,8606	7,8825	7,8993	7,9553	7,9692	7,9624	7,9203	7,7727	7,6610	7,5127
76	7,3405	7,3583	7,3849	7,4473	7,4639	7,5049	7,5265	7,5437	7,5987	7,6138	7,6095	7,5714	7,4319	7,3261	7,1846
77	6,9983	7,0144	7,0391	7,0982	7,1142	7,1536	7,1749	7,1923	7,2462	7,2624	7,2604	7,2260	7,0947	6,9948	6,8599
78	6,6615	6,6760	6,6987	6,7546	6,7696	6,8074	6,8283	6,8457	6,8984	6,9157	6,9157	6,8852	6,7618	6,6676	6,5394
79	6,3309	6,3437	6,3644	6,4170	6,4311	6,4670	6,4874	6,5048	6,5561	6,5743	6,5764	6,5495	6,4339	6,3454	6,2237
80	6,0068	6,0179	6,0367	6,0859	6,0989	6,1330	6,1527	6,1698	6,2196	6,2386	6,2426	6,2193	6,1113	6,0283	5,9131
81		5,6995	5,7162	5,7621	5,7740	5,8061	5,8250	5,8418	5,8900	5,9096	5,9154	5,8954	5,7948	5,7173	5,6085
82			5,4036	5,4461	5,4569	5,4870	5,5048	5,5212	5,5677	5,5877	5,5951	5,5784	5,4851	5,4129	5,3102
83				5,1385	5,1480	5,1760	5,1928	5,2085	5,2532	5,2735	5,2824	5,2688	5,1824	5,1155	5,0188
84					4,8481	4,8739	4,8896	4,9045	4,9473	4,9677	4,9779	4,9672	4,8877	4,8257	4,7349
85						4,5813	4,5956	4,6096	4,6504	4,6708	4,6821	4,6740	4,6011	4,5440	4,4590
86							4,3115	4,3244	4,3630	4,3832	4,3954	4,3899	4,3233	4,2708	4,1914
87								4,0495	4,0858	4,1056	4,1186	4,1154	4,0547	4,0068	3,9327
88									3,8192	3,8384	3,8519	3,8508	3,7959	3,7523	3,6834
89										3,5827	3,5965	3,5973	3,5477	3,5083	3,4443
90											3,3531	3,3555	3,3110	3,2755	3,2164
91												3,1263	3,0866	3,0547	3,0000
92													2,8761	2,8476	2,7972
93														2,6566	2,6102
94															2,4471
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 16% al 24%

15
12,5051
12,1893
11,8695
11,5459
11,2187
10,8886
10,5559
10,2212
9,8849
9,5476
9,2097
8,8718
8,5345
8,1983
7,8640
7,5319
7,2029
6,8774
6,5560
6,2394
5,9279
5,6225
5,3234
5,0312
4,7465
4,4698
4,2015
3,9422
3,6922
3,4525
3,2238
3,0069
2,8035
2,6160
2,4526
2,2973
2,1505
2,0122
1,8819
1,7562
1,6395
1,5240
1,4068
1,2550
1,0139
0,6250
0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 25% al 40%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	22,8306															
13	22,7439	22,6337														
14	22,6546	22,5452	22,4555													
15	22,5647	22,4560	22,3670	22,4322												
16	22,4758	22,3679	22,2795	22,3448	22,2564											
17	22,3876	22,2804	22,1926	22,2580	22,1702	22,1457										
18	22,2988	22,1923	22,1052	22,1707	22,0836	22,0594	21,9692									
19	22,2071	22,1014	22,0150	22,0805	21,9941	21,9704	21,8808	21,7460								
20	22,1122	22,0073	21,9216	21,9872	21,9014	21,8782	21,7893	21,6553	21,6644							
21	22,0138	21,9098	21,8249	21,8905	21,8055	21,7826	21,6945	21,5614	21,5707	21,4345						
22	21,9128	21,8097	21,7255	21,7912	21,7069	21,6845	21,5972	21,4649	21,4745	21,3392	21,2203					
23	21,8089	21,7067	21,6233	21,6891	21,6057	21,5838	21,4971	21,3659	21,3757	21,2413	21,1232	21,0413				
24	21,7019	21,6006	21,5181	21,5840	21,5013	21,4799	21,3941	21,2638	21,2739	21,1405	21,0232	20,9420	20,6623			
25	21,5908	21,4906	21,4089	21,4748	21,3931	21,3722	21,2872	21,1579	21,1683	21,0359	20,9195	20,8389	20,5608	20,2031		
26	21,4753	21,3761	21,2953	21,3614	21,2805	21,2601	21,1760	21,0478	21,0585	20,9271	20,8116	20,7317	20,4553	20,0996	19,6861	
27	21,3550	21,2568	21,1769	21,2431	21,1631	21,1434	21,0601	20,9330	20,9441	20,8138	20,6992	20,6201	20,3454	19,9917	19,5805	19,5805
28	21,2292	21,1322	21,0533	21,1196	21,0406	21,0214	20,9392	20,8132	20,8246	20,6954	20,5819	20,5035	20,2306	19,8791	19,4702	19,4702
29	21,0975	21,0016	20,9238	20,9902	20,9122	20,8937	20,8124	20,6876	20,6994	20,5714	20,4589	20,3813	20,1103	19,7611	19,3547	19,3547
30	20,9597	20,8651	20,7883	20,8548	20,7779	20,7600	20,6797	20,5562	20,5684	20,4416	20,3302	20,2534	19,9845	19,6376	19,2338	19,2338
31	20,8151	20,7218	20,6461	20,7128	20,6369	20,6197	20,5405	20,4184	20,4309	20,3054	20,1952	20,1193	19,8524	19,5080	19,1069	19,1069
32	20,6637	20,5716	20,4971	20,5640	20,4893	20,4727	20,3947	20,2739	20,2868	20,1627	20,0537	19,9787	19,7140	19,3722	18,9740	18,9740
33	20,5051	20,4144	20,3411	20,4080	20,3345	20,3188	20,2419	20,1226	20,1359	20,0132	19,9054	19,8314	19,5690	19,2300	18,8348	18,8348
34	20,3389	20,2497	20,1776	20,2447	20,1725	20,1575	20,0818	19,9640	19,9778	19,8566	19,7501	19,6771	19,4171	19,0809	18,6889	18,6889
35	20,1652	20,0774	20,0067	20,0739	20,0030	19,9888	19,9144	19,7982	19,8124	19,6928	19,5877	19,5157	19,2582	18,9250	18,5362	18,5362
36	19,9835	19,8973	19,8279	19,8952	19,8256	19,8123	19,7392	19,6247	19,6394	19,5214	19,4177	19,3469	19,0920	18,7619	18,3765	18,3765
37	19,7939	19,7093	19,6413	19,7088	19,6406	19,6280	19,5564	19,4435	19,4588	19,3424	19,2403	19,1706	18,9184	18,5916	18,2098	18,2098
38	19,5961	19,5131	19,4466	19,5141	19,4474	19,4358	19,3655	19,2545	19,2703	19,1557	19,0550	18,9866	18,7372	18,4138	18,0358	18,0358
39	19,3903	19,3090	19,2439	19,3116	19,2464	19,2357	19,1669	19,0577	19,0740	18,9613	18,8623	18,7950	18,5487	18,2288	17,8547	17,8547
40	19,1763	19,0968	19,0332	19,1010	19,0373	19,0275	18,9604	18,8531	18,8699	18,7591	18,6617	18,5958	18,3525	18,0363	17,6663	17,6663
41	18,9540	18,8762	18,8143	18,8822	18,8201	18,8113	18,7457	18,6404	18,6578	18,5489	18,4533	18,3887	18,1486	17,8363	17,4704	17,4704
42	18,7235	18,6477	18,5873	18,6553	18,5948	18,5870	18,5230	18,4198	18,4378	18,3309	18,2372	18,1739	17,9372	17,6288	17,2674	17,2674
43	18,4851	18,4112	18,3525	18,4205	18,3618	18,3549	18,2927	18,1916	18,2102	18,1054	18,0135	17,9517	17,7184	17,4141	17,0572	17,0572
44	18,2386	18,1666	18,1097	18,1777	18,1207	18,1149	18,0544	17,9554	17,9746	17,8720	17,7820	17,7217	17,4920	17,1920	16,8397	16,8397
45	17,9842	17,9142	17,8590	17,9270	17,8718	17,8670	17,8083	17,7116	17,7314	17,6310	17,5430	17,4842	17,2582	16,9626	16,6151	16,6151
46	17,7221	17,6541	17,6007	17,6688	17,6153	17,6117	17,5548	17,4604	17,4808	17,3827	17,2968	17,2396	17,0173	16,7262	16,3837	16,3837
47	17,4525	17,3865	17,3349	17,4030	17,3514	17,3488	17,2937	17,2017	17,2228	17,1270	17,0432	16,9876	16,7692	16,4828	16,1454	16,1454
48	17,1754	17,1116	17,0618	17,1299	17,0801	17,0786	17,0255	16,9359	16,9576	16,8643	16,7826	16,7286	16,5142	16,2326	15,9005	15,9005
49	16,8910	16,8293	16,7814	16,8494	16,8016	16,8012	16,7500	16,6629	16,6852	16,5944	16,5149	16,4626	16,2523	15,9756	15,6490	15,6490
50	16,5999	16,5403	16,4942	16,5622	16,5163	16,5171	16,4678	16,3832	16,4062	16,3179	16,2407	16,1901	15,9841	15,7124	15,3913	15,3913
51	16,3019	16,2445	16,2003	16,2682	16,2242	16,2261	16,1789	16,0968	16,1206	16,0348	15,9598	15,9111	15,7093	15,4428	15,1274	15,1274
52	15,9973	15,9421	15,8998	15,9676	15,9256	15,9287	15,8835	15,8040	15,8284	15,7453	15,6726	15,6257	15,4283	15,1671	14,8575	14,8575
53	15,6864	15,6334	15,5930	15,6606	15,6207	15,6249	15,5818	15,5050	15,5300	15,4495	15,3793	15,3342	15,1413	14,8855	14,5818	14,5818
54	15,3695	15,3187	15,2803	15,3477	15,3098	15,3151	15,2741	15,2000	15,2257	15,1479	15,0801	15,0369	14,8486	14,5983	14,3006	14,3006
55	15,0467	14,9981	14,9616	15,0288	14,9929	14,9994	14,9605	14,8891	14,9155	14,8405	14,7751	14,7338	14,5502	14,3054	14,0139	14,0139
56	14,7182	14,6718	14,6372	14,7041	14,6703	14,6779	14,6411	14,5725	14,5995	14,5273	14,4645	14,4251	14,2462	14,0072	13,7220	13,7220
57	14,3841	14,3399	14,3072	14,3739	14,3421	14,3508	14,3162	14,2503	14,2780	14,2087	14,1484	14,1109	13,9369	13,7037	13,4248	13,4248
58	14,0448	14,0027	13,9720	14,0383	14,0085	14,0184	13,9859	13,9228	13,9512	13,8847	13,8270	13,7916	13,6224	13,3951	13,1228	13,1228
59	13,7009	13,6610	13,6321	13,6981	13,6703	13,6813	13,6509	13,5907	13,6197	13,5561	13,5010	13,4676	13,3034	13,0821	12,8163	12,8163

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 25% al 40%

ETA'	A N T I D U R A T A															
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
60	13,3520	13,3142	13,2872	13,3526	13,3269	13,3390	13,3107	13,2534	13,2830	13,2224	13,1699	13,1385	12,9794	12,7641	12,5051	12,5051
61	12,9984	12,9628	12,9375	13,0025	12,9788	12,9919	12,9658	12,9113	12,9416	12,8839	12,8340	12,8047	12,6507	12,4416	12,1893	12,1893
62	12,6408	12,6072	12,5837	12,6481	12,6263	12,6405	12,6165	12,5648	12,5957	12,5410	12,4938	12,4665	12,3177	12,1149	11,8695	11,8695
63	12,2795	12,2478	12,2261	12,2898	12,2700	12,2851	12,2632	12,2144	12,2459	12,1941	12,1496	12,1244	11,9808	11,7843	11,5459	11,5459
64	11,9148	11,8850	11,8649	11,9280	11,9100	11,9260	11,9062	11,8603	11,8923	11,8435	11,8017	11,7786	11,6403	11,4501	11,2187	11,2187
65	11,5473	11,5194	11,5009	11,5631	11,5470	11,5639	11,5462	11,5030	11,5356	11,4897	11,4507	11,4297	11,2967	11,1129	10,8886	10,8886
66	11,1776	11,1515	11,1345	11,1959	11,1815	11,1992	11,1834	11,1431	11,1761	11,1333	11,0969	11,0780	10,9504	10,7731	10,5559	10,5559
67	10,8064	10,7820	10,7664	10,8267	10,8141	10,8326	10,8187	10,7811	10,8146	10,7747	10,7410	10,7242	10,6019	10,4312	10,2212	10,2212
68	10,4341	10,4112	10,3970	10,4563	10,4452	10,4644	10,4525	10,4175	10,4514	10,4144	10,3834	10,3687	10,2518	10,0876	9,8849	9,8849
69	10,0615	10,0401	10,0271	10,0852	10,0757	10,0955	10,0853	10,0531	10,0873	10,0532	10,0248	10,0121	9,9007	9,7430	9,5476	9,5476
70	9,6891	9,6691	9,6572	9,7141	9,7060	9,7262	9,7179	9,6882	9,7227	9,6914	9,6656	9,6550	9,5490	9,3979	9,2097	9,2097
71	9,3176	9,2989	9,2880	9,3435	9,3367	9,3574	9,3507	9,3235	9,3582	9,3297	9,3065	9,2979	9,1972	9,0527	8,8718	8,8718
72	8,9476	8,9301	8,9201	8,9741	8,9686	8,9895	8,9844	8,9596	8,9944	8,9687	8,9480	8,9414	8,8461	8,7081	8,5345	8,5345
73	8,5800	8,5635	8,5544	8,6067	8,6023	8,6235	8,6197	8,5973	8,6322	8,6092	8,5909	8,5863	8,4962	8,3648	8,1983	8,1983
74	8,2153	8,1998	8,1913	8,2420	8,2385	8,2598	8,2574	8,2371	8,2720	8,2515	8,2357	8,2330	8,1482	8,0233	7,8640	7,8640
75	7,8542	7,8395	7,8316	7,8804	7,8778	7,8990	7,8979	7,8797	7,9145	7,8965	7,8830	7,8821	7,8026	7,6840	7,5319	7,5319
76	7,4975	7,4835	7,4760	7,5230	7,5211	7,5422	7,5421	7,5259	7,5605	7,5449	7,5337	7,5345	7,4601	7,3479	7,2029	7,2029
77	7,1458	7,1324	7,1253	7,1703	7,1689	7,1898	7,1906	7,1763	7,2106	7,1972	7,1881	7,1907	7,1213	7,0154	6,8774	6,8774
78	6,7997	6,7868	6,7799	6,8229	6,8220	6,8424	6,8441	6,8314	6,8653	6,8541	6,8470	6,8513	6,7869	6,6871	6,5560	6,5560
79	6,4599	6,4475	6,4408	6,4816	6,4810	6,5009	6,5033	6,4921	6,5255	6,5163	6,5112	6,5169	6,4574	6,3637	6,2394	6,2394
80	6,1269	6,1148	6,1081	6,1468	6,1464	6,1657	6,1686	6,1588	6,1915	6,1842	6,1809	6,1881	6,1333	6,0456	5,9280	5,9280
81		5,7897	5,7829	5,8193	5,8191	5,8376	5,8408	5,8323	5,8643	5,8586	5,8570	5,8656	5,8154	5,7335	5,6225	5,6225
82			5,4656	5,4997	5,4994	5,5171	5,5207	5,5131	5,5442	5,5402	5,5401	5,5499	5,5042	5,4280	5,3234	5,3234
83				5,1885	5,1882	5,2049	5,2085	5,2019	5,2320	5,2294	5,2307	5,2417	5,2002	5,1296	5,0312	5,0312
84					4,8858	4,9015	4,9052	4,8992	4,9283	4,9268	4,9294	4,9413	4,9040	4,8388	4,7465	4,7465
85						4,6075	4,6110	4,6056	4,6334	4,6330	4,6366	4,6495	4,6162	4,5561	4,4699	4,4699
86							4,3265	4,3216	4,3481	4,3485	4,3530	4,3667	4,3370	4,2820	4,2015	4,2015
87								4,0477	4,0728	4,0739	4,0791	4,0934	4,0673	4,0171	3,9422	3,9422
88									3,8080	3,8096	3,8154	3,8300	3,8073	3,7617	3,6922	3,6922
89										3,5566	3,5627	3,5777	3,5582	3,5169	3,4525	3,4525
90											3,3221	3,3371	3,3204	3,2834	3,2238	3,2238
91												3,1092	3,0950	3,0618	3,0069	3,0069
92													2,8837	2,8540	2,8035	2,8035
93														2,6624	2,6161	2,6161
94															2,4526	2,4526
95																2,2975
96																2,1506
97																2,0124
98																1,8823
99																1,7557
100																1,6396
101																1,5227
102																1,4040
103																1,2600
104																1,0346
105																0,6307
106																0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI
CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua con frazionamento mensile posticipato)

Gradi di inabilità dal 41% al 64%				Gradi di inabilità dal 65% al 100%			
ETA'		ETA'		ETA'		ETA'	
12	20,1467	60	12,2190	12	19,1697	60	11,3554
13	20,1357	61	11,9039	13	19,1971	61	11,0523
14	20,1202	62	11,5853	14	19,2163	62	10,7470
15	20,0999	63	11,2633	15	19,2271	63	10,4401
16	20,0747	64	10,9384	16	19,2291	64	10,1319
17	20,0439	65	10,6112	17	19,2226	65	9,8229
18	20,0077	66	10,2818	18	19,2069	66	9,5134
19	19,9653	67	9,9509	19	19,1823	67	9,2039
20	19,9168	68	9,6189	20	19,1484	68	8,8947
21	19,8619	69	9,2863	21	19,1056	69	8,5862
22	19,8004	70	8,9538	22	19,0532	70	8,2791
23	19,7320	71	8,6217	23	18,9915	71	7,9736
24	19,6565	72	8,2907	24	18,9208	72	7,6701
25	19,5738	73	7,9611	25	18,8405	73	7,3692
26	19,4839	74	7,6339	26	18,7510	74	7,0712
27	19,3862	75	7,3092	27	18,6523	75	6,7767
28	19,2813	76	6,9878	28	18,5445	76	6,4861
29	19,1686	77	6,6703	29	18,4276	77	6,1995
30	19,0481	78	6,3570	30	18,3017	78	5,9176
31	18,9200	79	6,0486	31	18,1672	79	5,6407
32	18,7843	80	5,7457	32	18,0241	80	5,3693
33	18,6407	81	5,4486	33	17,8723	81	5,1032
34	18,4896	82	5,1577	34	17,7125	82	4,8435
35	18,3307	83	4,8737	35	17,5444	83	4,5899
36	18,1642	84	4,5968	36	17,3686	84	4,3427
37	17,9902	85	4,3273	37	17,1852	85	4,1023
38	17,8089	86	4,0657	38	16,9944	86	3,8689
39	17,6202	87	3,8123	39	16,7962	87	3,6429
40	17,4243	88	3,5672	40	16,5913	88	3,4237
41	17,2215	89	3,3309	41	16,3796	89	3,2124
42	17,0116	90	3,1030	42	16,1614	90	3,0086
43	16,7952	91	2,8842	43	15,9371	91	2,8118
44	16,5721	92	2,6743	44	15,7066	92	2,6235
45	16,3424	93	2,4731	45	15,4705	93	2,4422
46	16,1067	94	2,2808	46	15,2287	94	2,2688
47	15,8648	95	2,0984	47	14,9816	95	2,1029
48	15,6171	96	1,9238	48	14,7293	96	1,9447
49	15,3634	97	1,7583	49	14,4720	97	1,7910
50	15,1042	98	1,6017	50	14,2099	98	1,6489
51	14,8405	99	1,4515	51	13,9427	99	1,5122
52	14,5710	100	1,3097	52	13,6711	100	1,3844
53	14,2955	101	1,1740	53	13,3948	101	1,2660
54	14,0144	102	1,0250	54	13,1144	102	1,1383
55	13,7278	103	0,9154	55	12,8300	103	1,0038
56	13,4357	104	0,7916	56	12,5417	104	0,9583
57	13,1385	105	0,7916	57	12,2497	105	0,7916
58	12,8365	106	0,4583	58	11,9545	106	0,4583
59	12,5299			59	11,6563		

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 12%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
12	98.158,40														
13	93.911,75	93.892,00													
14	89.843,44	89.824,55	88.825,14												
15	85.939,32	85.921,25	84.965,27	83.987,01											
16	82.186,72	82.169,44	81.255,20	80.319,65	79.522,86										
17	78.582,20	78.565,68	77.691,54	76.797,02	76.035,17	75.139,68									
18	75.124,41	75.108,61	74.272,93	73.417,78	72.689,45	71.833,37	70.938,77								
19	71.815,10	71.800,00	71.001,13	70.183,65	69.487,41	68.669,04	67.813,85	67.111,08							
20	68.648,72	68.634,28	67.870,64	67.089,20	66.423,65	65.641,37	64.823,88	64.152,10	63.755,39						
21	65.619,24	65.605,44	64.875,50	64.128,54	63.492,37	62.744,60	61.963,19	61.321,06	60.941,85	60.633,48					
22	62.718,32	62.705,13	62.007,46	61.293,52	60.685,47	59.970,77	59.223,90	58.610,15	58.247,71	57.952,97	58.020,10				
23	59.940,72	59.928,11	59.261,34	58.579,02	57.997,90	57.314,84	56.601,06	56.014,49	55.668,10	55.386,41	55.450,56	57.367,82			
24	57.281,97	57.269,93	56.632,73	55.980,68	55.425,33	54.772,57	54.090,45	53.529,90	53.198,87	52.929,68	52.990,98	54.823,20	59.182,31		
25	54.738,85	54.727,34	54.118,43	53.495,33	52.964,64	52.340,86	51.689,02	51.153,36	50.837,03	50.579,79	50.638,37	52.389,24	56.554,83	60.339,33	
26	52.306,95	52.295,95	51.714,09	51.118,67	50.611,56	50.015,49	49.392,61	48.880,75	48.578,47	48.332,66	48.388,64	50.061,72	54.042,24	57.658,61	61.216,69
27	49.981,97	49.971,46	49.415,46	48.846,51	48.361,93	47.792,36	47.197,17	46.708,05	46.419,22	46.184,33	46.237,82	47.836,54	51.640,13	55.095,75	58.495,67
28	47.759,74	47.749,70	47.218,42	46.674,77	46.211,74	45.667,49	45.098,76	44.631,39	44.355,39	44.130,95	44.182,06	45.709,70	49.344,18	52.646,16	55.894,93
29	45.636,68	45.627,08	45.119,43	44.599,93	44.157,49	43.637,44	43.093,99	42.647,39	42.383,66	42.169,20	42.218,04	43.677,77	47.150,69	50.305,89	53.410,23
30	43.607,90	43.598,74	43.113,64	42.617,25	42.194,47	41.697,54	41.178,24	40.751,51	40.499,50	40.294,57	40.341,24	41.736,08	45.054,61	48.069,54	51.035,88
31	41.670,08	41.661,32	41.197,79	40.723,45	40.319,46	39.844,61	39.348,39	38.940,62	38.699,81	38.503,99	38.548,58	39.881,44	43.052,50	45.933,46	48.767,98
32	39.818,69	39.810,32	39.367,38	38.914,12	38.528,08	38.074,32	37.600,15	37.210,50	36.980,39	36.793,26	36.835,88	38.109,51	41.139,69	43.892,65	46.601,24
33	38.049,87	38.041,87	37.618,61	37.185,48	36.816,59	36.382,99	35.929,88	35.557,53	35.337,65	35.158,84	35.199,56	36.416,62	39.312,18	41.942,85	44.531,12
34	36.359,93	36.352,29	35.947,82	35.533,93	35.181,43	34.767,08	34.334,10	33.978,29	33.768,17	33.597,30	33.636,22	34.799,22	37.566,18	40.080,01	42.553,33
35	34.744,97	34.737,67	34.351,17	33.955,66	33.618,81	33.222,87	32.809,12	32.469,11	32.268,33	32.105,05	32.142,23	33.253,58	35.897,65	38.299,82	40.663,28
36	33.201,68	33.194,70	32.825,36	32.447,42	32.125,53	31.747,18	31.351,81	31.026,91	30.835,04	30.679,01	30.714,54	31.776,53	34.303,15	36.598,63	38.857,11
37	31.726,21	31.719,54	31.366,62	31.005,48	30.697,90	30.336,36	29.958,56	29.648,09	29.464,75	29.315,65	29.349,61	30.364,40	32.778,74	34.972,21	37.130,32
38	30.315,64	30.309,27	29.972,04	29.626,95	29.333,04	28.987,58	28.626,57	28.329,91	28.154,72	28.012,25	28.044,70	29.014,37	31.321,37	33.417,31	35.479,47
39	28.966,21	28.960,12	28.637,90	28.308,17	28.027,35	27.697,26	27.352,33	27.068,87	26.901,48	26.765,35	26.796,35	27.722,86	29.927,17	31.929,82	33.900,19
40	27.675,07	27.669,25	27.361,40	27.046,37	26.778,06	26.462,69	26.133,13	25.862,30	25.702,37	25.572,32	25.601,94	26.487,15	28.593,20	30.506,58	32.389,12
41	26.439,50	26.433,94	26.139,83	25.838,87	25.582,54	25.281,25	24.966,40	24.707,67	24.554,88	24.430,63	24.458,92	25.304,61	27.316,64	29.144,60	30.943,09
42	25.256,40	25.251,09	24.970,14	24.682,64	24.437,78	24.149,97	23.849,22	23.602,06	23.456,11	23.337,42	23.364,45	24.172,30	26.094,29	27.840,45	29.558,47
43	24.122,91	24.117,84	23.849,50	23.574,90	23.341,03	23.066,14	22.778,88	22.542,81	22.403,41	22.290,05	22.315,86	23.087,46	24.923,19	26.590,99	28.231,90
44	23.036,86	23.032,01	22.775,75	22.513,52	22.290,18	22.027,66	21.753,34	21.527,90	21.394,77	21.286,51	21.311,17	22.048,02	23.801,11	25.393,82	26.960,86
45	21.995,69	21.991,06	21.746,38	21.496,00	21.282,76	21.032,10	20.770,17	20.554,93	20.427,82	20.324,45	20.347,99	21.051,54	22.725,40	24.246,12	25.742,34
46	20.996,86	20.992,45	20.758,88	20.519,87	20.316,31	20.077,04	19.827,00	19.621,53	19.500,19	19.401,52	19.423,99	20.095,59	21.693,44	23.145,11	24.573,38
47	20.038,42	20.034,21	19.811,31	19.583,20	19.388,93	19.160,58	18.921,96	18.725,87	18.610,07	18.515,90	18.537,35	19.178,29	20.703,20	22.088,61	23.451,68
48	19.118,17	19.114,15	18.901,48	18.683,86	18.498,51	18.280,65	18.052,98	17.865,90	17.755,42	17.665,57	17.686,03	18.297,54	19.752,42	21.074,20	22.374,68
49	18.234,43	18.230,59	18.027,75	17.820,19	17.643,41	17.435,62	17.218,48	17.040,04	16.934,66	16.848,97	16.868,49	17.451,73	18.839,36	20.100,04	21.340,40
50	17.384,89	17.381,23	17.187,85	16.989,95	16.821,40	16.623,29	16.416,27	16.246,15	16.145,68	16.063,98	16.082,59	16.638,66	17.961,64	19.163,58	20.346,15
51	16.568,19	16.564,71	16.380,41	16.191,81	16.031,18	15.842,38	15.645,08	15.482,95	15.387,20	15.309,34	15.327,07	15.857,02	17.117,85	18.263,33	19.390,35
52	15.782,66	15.779,34	15.603,78	15.424,12	15.271,11	15.091,26	14.903,32	14.748,87	14.657,66	14.583,49	14.600,39	15.105,21	16.306,26	17.397,43	18.471,01
53	15.026,80	15.023,64	14.856,48	14.685,43	14.539,74	14.368,50	14.189,56	14.042,51	13.955,68	13.885,06	13.901,14	14.381,78	15.525,31	16.564,23	17.586,39
54	14.299,04	14.296,04	14.136,98	13.974,21	13.835,58	13.672,63	13.502,36	13.362,43	13.279,80	13.212,60	13.227,90	13.685,27	14.773,42	15.762,02	16.734,68
55	13.598,26	13.595,40	13.444,13	13.289,34	13.157,51	13.002,55	12.840,62	12.707,55	12.628,97	12.565,06	12.579,62	13.014,57	14.049,39	14.989,53	15.914,53
56	12.923,24	12.920,53	12.776,77	12.629,66	12.504,37	12.357,10	12.203,21	12.076,75	12.002,07	11.941,33	11.955,16	12.368,53	13.351,98	14.245,45	15.124,53
57	12.272,90	12.270,32	12.133,80	11.994,09	11.875,11	11.735,25	11.589,10	11.469,00	11.398,08	11.340,40	11.353,54	11.746,10	12.680,05	13.528,57	14.363,41
58	11.646,04	11.643,59	11.514,04	11.381,47	11.268,57	11.135,85	10.997,17	10.883,20	10.815,90	10.761,17	10.773,64	11.146,15	12.032,40	12.837,58	13.629,78
59	11.041,36	11.039,04	10.916,21	10.790,53	10.683,48	10.557,66	10.426,18	10.318,13	10.254,32	10.202,43	10.214,25	10.567,42	11.407,66	12.171,03	12.922,09

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 12%

15

57.438,80
54.885,04
52.445,24
50.113,79
47.886,87
45.759,27
43.726,55
41.784,49
39.928,60
38.155,05
36.459,47
34.838,45
33.287,69
31.803,93
30.384,03
29.024,42
27.721,82
26.473,74
25.277,23
24.129,40
23.027,97
21.970,42
20.954,83
19.978,55
19.040,01
18.137,29
17.268,65
16.432,33
15.626,99
14.851,27
14.103,90
13.383,52
12.688,62

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 12%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
60	10.458,50	10.456,30	10.339,96	10.220,91	10.119,51	10.000,33	9.875,79	9.773,45	9.713,01	9.663,86	9.675,05	10.009,58	10.805,46	11.528,53	12.239,95
61	9.896,39	9.894,31	9.784,23	9.671,57	9.575,63	9.462,85	9.345,01	9.248,16	9.190,97	9.144,46	9.155,06	9.471,60	10.224,71	10.908,92	11.582,10
62	9.354,05	9.352,08	9.248,03	9.141,55	9.050,86	8.944,27	8.832,88	8.741,34	8.687,29	8.643,33	8.653,34	8.952,54	9.664,37	10.311,09	10.947,38
63	8.830,62	8.828,76	8.730,53	8.630,01	8.544,40	8.443,77	8.338,61	8.252,20	8.201,17	8.159,67	8.169,12	8.451,57	9.123,58	9.734,10	10.334,79
64	8.325,36	8.323,61	8.231,00	8.136,23	8.055,52	7.960,65	7.861,51	7.780,04	7.731,93	7.692,80	7.701,71	7.968,01	8.601,56	9.177,15	9.743,47
65	7.837,44	7.835,79	7.748,61	7.659,39	7.583,41	7.494,10	7.400,77	7.324,07	7.278,78	7.241,95	7.250,34	7.501,02	8.097,45	8.639,31	9.172,43
66	7.366,18	7.364,63	7.282,69	7.198,84	7.127,42	7.043,48	6.955,76	6.883,68	6.841,11	6.806,49	6.814,38	7.049,99	7.610,55	8.119,83	8.620,90
67	6.910,84	6.909,39	6.832,52	6.753,85	6.686,85	6.608,10	6.525,80	6.458,17	6.418,23	6.385,76	6.393,15	6.614,20	7.140,11	7.617,91	8.088,01
68	6.470,96	6.469,60	6.397,62	6.323,96	6.261,22	6.187,48	6.110,42	6.047,10	6.009,71	5.979,30	5.986,22	6.193,20	6.685,64	7.133,02	7.573,20
69	6.045,94	6.044,67	5.977,42	5.908,59	5.849,98	5.781,08	5.709,09	5.649,92	5.614,98	5.586,57	5.593,04	5.786,43	6.246,52	6.664,52	7.075,78
70	5.635,42	5.634,24	5.571,55	5.507,40	5.452,77	5.388,55	5.321,44	5.266,29	5.233,73	5.207,24	5.213,27	5.393,53	5.822,38	6.212,00	6.595,34
71	5.239,05	5.237,95	5.179,67	5.120,04	5.069,24	5.009,54	4.947,15	4.895,89	4.865,61	4.840,99	4.846,60	5.014,17	5.412,86	5.775,07	6.131,45
72	4.856,55	4.855,53	4.801,50	4.746,22	4.699,14	4.643,79	4.585,96	4.538,44	4.510,37	4.487,55	4.492,75	4.648,09	5.017,67	5.353,44	5.683,79
73	4.487,65	4.486,70	4.436,78	4.385,70	4.342,19	4.291,05	4.237,61	4.193,70	4.167,76	4.146,67	4.151,48	4.295,02	4.636,53	4.946,79	5.252,05
74	4.132,28	4.131,41	4.085,44	4.038,40	3.998,34	3.951,25	3.902,04	3.861,61	3.837,73	3.818,31	3.822,73	3.954,90	4.269,37	4.555,06	4.836,15
75	3.790,42	3.789,63	3.747,46	3.704,32	3.667,57	3.624,37	3.579,24	3.542,14	3.520,24	3.502,43	3.506,48	3.627,72	3.916,17	4.178,23	4.436,07
76	3.462,02	3.461,29	3.422,78	3.383,37	3.349,81	3.310,36	3.269,13	3.235,25	3.215,25	3.198,98	3.202,68	3.313,42	3.576,88	3.816,23	4.051,73
77	3.147,29	3.146,63	3.111,62	3.075,79	3.045,28	3.009,41	2.971,93	2.941,13	2.922,95	2.908,16	2.911,52	3.012,19	3.251,70	3.469,29	3.683,38
78	2.846,37	2.845,77	2.814,11	2.781,71	2.754,11	2.721,68	2.687,78	2.659,93	2.643,48	2.630,10	2.633,15	2.724,19	2.940,80	3.137,59	3.331,21
79	2.559,50	2.558,96	2.530,49	2.501,35	2.476,54	2.447,37	2.416,89	2.391,85	2.377,06	2.365,03	2.367,77	2.449,64	2.644,41	2.821,37	2.995,47
80	2.287,10	2.286,62	2.261,17	2.235,14	2.212,97	2.186,90	2.159,67	2.137,29	2.124,07	2.113,32	2.115,77	2.188,92	2.362,97	2.521,09	2.676,67
81		2.028,98	2.006,41	1.983,31	1.963,63	1.940,50	1.916,34	1.896,48	1.884,75	1.875,21	1.877,39	1.942,30	2.096,73	2.237,04	2.375,09
82			1.766,63	1.746,29	1.728,97	1.708,61	1.687,33	1.669,84	1.659,51	1.651,12	1.653,03	1.710,18	1.846,17	1.969,71	2.091,26
83				1.524,49	1.509,37	1.491,59	1.473,01	1.457,75	1.448,73	1.441,40	1.443,07	1.492,97	1.611,68	1.719,53	1.825,64
84					1.305,19	1.289,82	1.273,76	1.260,56	1.252,76	1.246,43	1.247,87	1.291,01	1.393,67	1.486,93	1.578,68
85						1.103,67	1.089,93	1.078,63	1.071,96	1.066,54	1.067,77	1.104,69	1.192,53	1.272,33	1.350,84
86							921,79	912,24	906,60	902,01	903,06	934,28	1.008,57	1.076,06	1.142,46
87								761,55	756,84	753,01	753,88	779,95	841,96	898,31	953,74
88									622,77	619,62	620,34	641,79	692,82	739,18	784,79
89										501,67	502,26	519,62	560,94	598,47	635,41
90											399,37	413,18	446,03	475,88	505,25
91												322,00	347,60	370,86	393,75
92													264,83	282,55	299,98
93														209,85	222,80
94															160,55
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 12%

15
12.018,81
11.372,84
10.749,59
10.148,06
9.567,43
9.006,71
8.465,14
7.941,88
7.436,37
6.947,94
6.476,17
6.020,67
5.581,10
5.157,16
4.748,77
4.355,92
3.978,52
3.616,83
3.271,02
2.941,35
2.628,31
2.332,18
2.053,47
1.792,65
1.550,16
1.326,44
1.121,82
936,51
770,61
623,92
496,12
386,64
294,56
218,77
157,65
110,74
75,64
50,12
32,14
19,91
11,84
6,77
3,71
1,95
0,99
0,48
0,08

SIMBOLI DI COMMUTAZIONE Dy,t RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 13% al 15%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
12	77.002,44														
13	73.671,06	73.661,47													
14	70.479,59	70.470,42	70.185,45												
15	67.416,92	67.408,15	67.135,56	66.646,23											
16	64.473,11	64.464,72	64.204,04	63.736,07	63.605,00										
17	61.645,47	61.637,45	61.388,20	60.940,76	60.815,43	60.519,59									
18	58.932,93	58.925,26	58.686,98	58.259,23	58.139,41	57.856,59	57.612,91								
19	56.336,88	56.329,54	56.101,76	55.692,85	55.578,31	55.307,95	55.075,00	54.939,52							
20	53.852,94	53.845,93	53.628,19	53.237,31	53.127,82	52.869,38	52.646,71	52.517,19	52.415,61						
21	51.476,40	51.469,70	51.261,57	50.887,94	50.783,28	50.536,25	50.323,40	50.199,60	50.102,50	50.163,08					
22	49.200,72	49.194,31	48.995,38	48.638,26	48.538,24	48.302,12	48.098,68	47.980,36	47.887,55	47.945,45	48.194,57				
23	47.021,77	47.015,65	46.825,52	46.484,23	46.388,63	46.162,97	45.968,54	45.855,46	45.766,76	45.822,10	46.060,18	47.433,53			
24	44.936,06	44.930,21	44.748,52	44.422,36	44.331,00	44.115,35	43.929,55	43.821,48	43.736,72	43.789,60	44.017,12	45.329,56	48.359,88		
25	42.941,05	42.935,46	42.761,84	42.450,16	42.362,86	42.156,79	41.979,23	41.875,96	41.794,96	41.845,49	42.062,92	43.317,08	46.212,87	48.158,43	
26	41.033,30	41.027,95	40.862,04	40.564,21	40.480,79	40.283,87	40.114,20	40.015,52	39.938,12	39.986,41	40.194,17	41.392,62	44.159,75	46.018,88	47.555,92
27	39.209,41	39.204,31	39.045,77	38.761,18	38.681,47	38.493,30	38.331,17	38.236,88	38.162,92	38.209,06	38.407,59	39.552,76	42.196,90	43.973,40	45.442,12
28	37.466,14	37.461,26	37.309,78	37.037,84	36.961,67	36.781,87	36.626,95	36.536,85	36.466,17	36.510,26	36.699,97	37.794,23	40.320,80	42.018,31	43.421,74
29	35.800,66	35.796,00	35.651,25	35.391,40	35.318,61	35.146,80	34.998,77	34.912,68	34.845,14	34.887,28	35.068,54	36.114,16	38.528,42	40.150,48	41.491,51
30	34.209,15	34.204,69	34.066,37	33.818,07	33.748,53	33.584,35	33.442,90	33.360,63	33.296,11	33.336,36	33.509,57	34.508,71	36.815,65	38.365,59	39.647,01
31	32.688,98	32.684,73	32.552,56	32.315,29	32.248,83	32.091,96	31.956,79	31.878,18	31.816,52	31.854,98	32.020,50	32.975,23	35.179,66	36.660,73	37.885,20
32	31.236,62	31.232,55	31.106,25	30.879,53	30.816,02	30.666,12	30.536,96	30.461,84	30.402,92	30.439,68	30.597,84	31.510,15	33.616,63	35.031,90	36.201,97
33	29.849,03	29.845,14	29.724,45	29.507,80	29.447,12	29.303,87	29.180,45	29.108,66	29.052,36	29.087,49	29.238,62	30.110,41	32.123,32	33.475,71	34.593,81
34	28.523,32	28.519,61	28.404,28	28.197,25	28.139,26	28.002,38	27.884,44	27.815,84	27.762,04	27.795,60	27.940,03	28.773,10	30.696,60	31.988,93	33.057,37
35	27.256,43	27.252,88	27.142,68	26.944,84	26.889,43	26.758,62	26.645,92	26.580,37	26.528,96	26.561,04	26.699,04	27.495,11	29.333,18	30.568,12	31.589,10
36	26.045,76	26.042,37	25.937,06	25.748,01	25.695,06	25.570,06	25.462,37	25.399,73	25.350,60	25.381,25	25.513,13	26.273,84	28.030,27	29.210,35	30.185,98
37	24.888,30	24.885,06	24.784,43	24.603,78	24.553,19	24.433,75	24.330,84	24.270,98	24.224,04	24.253,32	24.379,34	25.106,25	26.784,62	27.912,26	28.844,53
38	23.781,75	23.778,65	23.682,49	23.509,88	23.461,53	23.347,40	23.249,07	23.191,87	23.147,01	23.175,00	23.295,41	23.990,00	25.593,75	26.671,25	27.562,08
39	22.723,16	22.720,20	22.628,32	22.463,39	22.417,19	22.308,14	22.214,19	22.159,54	22.116,68	22.143,42	22.258,47	22.922,14	24.454,50	25.484,04	26.335,22
40	21.710,30	21.707,47	21.619,69	21.462,11	21.417,97	21.313,78	21.224,02	21.171,80	21.130,85	21.156,40	21.266,33	21.900,41	23.364,47	24.348,12	25.161,35
41	20.741,03	20.738,33	20.654,47	20.503,92	20.461,75	20.362,22	20.276,46	20.226,58	20.187,45	20.211,86	20.316,88	20.922,66	22.321,35	23.261,08	24.038,01
42	19.812,92	19.810,34	19.730,23	19.586,42	19.546,14	19.451,06	19.369,14	19.321,49	19.284,12	19.307,43	19.407,75	19.986,42	21.322,53	22.220,21	22.962,37
43	18.923,73	18.921,26	18.844,75	18.707,40	18.668,92	18.578,11	18.499,86	18.454,35	18.418,65	18.440,92	18.536,74	19.089,44	20.365,59	21.222,98	21.931,83
44	18.071,75	18.069,40	17.996,33	17.865,16	17.828,42	17.741,69	17.666,97	17.623,51	17.589,42	17.610,69	17.702,19	18.230,00	19.448,70	20.267,49	20.944,43
45	17.254,98	17.252,74	17.182,97	17.057,73	17.022,65	16.939,84	16.868,49	16.827,00	16.794,45	16.814,75	16.902,12	17.406,08	18.569,69	19.351,48	19.997,82
46	16.471,43	16.469,29	16.402,69	16.283,14	16.249,65	16.170,60	16.102,50	16.062,88	16.031,81	16.051,20	16.134,60	16.615,67	17.726,44	18.472,73	19.089,72
47	15.719,57	15.717,52	15.653,96	15.539,86	15.507,91	15.432,47	15.367,47	15.329,66	15.300,01	15.318,51	15.398,10	15.857,22	16.917,29	17.629,51	18.218,34
48	14.997,66	14.995,70	14.935,06	14.826,21	14.795,72	14.723,74	14.661,73	14.625,66	14.597,37	14.615,02	14.690,96	15.128,99	16.140,37	16.819,89	17.381,67
49	14.304,38	14.302,52	14.244,68	14.140,86	14.111,78	14.043,13	13.983,98	13.949,58	13.922,60	13.939,43	14.011,86	14.429,64	15.394,28	16.042,38	16.578,20
50	13.637,94	13.636,17	13.581,03	13.482,04	13.454,31	13.388,86	13.332,47	13.299,67	13.273,95	13.290,00	13.359,05	13.757,37	14.677,06	15.294,97	15.805,82
51	12.997,27	12.995,58	12.943,03	12.848,69	12.822,27	12.759,89	12.706,15	12.674,89	12.650,38	12.665,67	12.731,48	13.111,09	13.987,57	14.576,45	15.063,31
52	12.381,04	12.379,43	12.329,37	12.239,51	12.214,34	12.154,92	12.103,73	12.073,95	12.050,60	12.065,17	12.127,85	12.489,46	13.324,40	13.885,35	14.349,13
53	11.788,09	11.786,55	11.738,89	11.653,33	11.629,36	11.572,79	11.524,05	11.495,70	11.473,47	11.487,34	11.547,02	11.891,32	12.686,26	13.220,35	13.661,92
54	11.217,19	11.215,73	11.170,37	11.088,96	11.066,15	11.012,32	10.965,94	10.938,96	10.917,80	10.931,00	10.987,80	11.315,42	12.071,86	12.580,09	13.000,27
55	10.667,44	10.666,05	10.622,92	10.545,50	10.523,81	10.472,61	10.428,51	10.402,85	10.382,73	10.395,28	10.449,30	10.760,86	11.480,23	11.963,55	12.363,13
56	10.137,91	10.136,59	10.095,60	10.022,02	10.001,41	9.952,76	9.910,84	9.886,46	9.867,33	9.879,26	9.930,59	10.226,69	10.910,35	11.369,68	11.749,43
57	9.627,74	9.626,48	9.587,55	9.517,67	9.498,10	9.451,90	9.412,09	9.388,93	9.370,77	9.382,10	9.430,85	9.712,04	10.361,30	10.797,51	11.158,15
58	9.135,98	9.134,79	9.097,86	9.031,54	9.012,97	8.969,13	8.931,35	8.909,38	8.892,15	8.902,90	8.949,15	9.215,99	9.832,08	10.246,02	10.588,23
59	8.661,63	8.660,50	8.625,48	8.562,61	8.545,00	8.503,43	8.467,62	8.446,79	8.430,45	8.440,64	8.484,50	8.737,48	9.321,58	9.714,02	10.038,47

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 13% al 15%

15

45.008,24
43.007,15
41.095,35
39.268,46
37.523,48
35.856,32
34.263,51
32.741,74
31.287,49
29.897,76
28.569,13
27.298,92
26.083,77
24.921,11
23.808,50
22.743,13
21.722,43
20.744,45
19.806,89
18.907,46
18.044,39
17.215,72
16.419,91
15.654,91
14.919,49
14.212,12
13.531,47
12.876,14
12.245,09
11.637,25
11.051,62
10.487,14
9.942,63

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 13% al 15%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
60	8.204,39	8.203,32	8.170,15	8.110,60	8.093,92	8.054,55	8.020,62	8.000,89	7.985,41	7.995,07	8.036,61	8.276,23	8.829,51	9.201,23	9.508,55
61	7.763,44	7.762,43	7.731,04	7.674,69	7.658,90	7.621,65	7.589,55	7.570,88	7.556,23	7.565,37	7.604,68	7.831,42	8.354,96	8.706,70	8.997,51
62	7.337,98	7.337,03	7.307,36	7.254,10	7.239,18	7.203,96	7.173,62	7.155,98	7.142,13	7.150,77	7.187,92	7.402,24	7.897,09	8.229,56	8.504,43
63	6.927,37	6.926,46	6.898,46	6.848,17	6.834,09	6.800,85	6.772,20	6.755,54	6.742,48	6.750,63	6.785,70	6.988,03	7.455,18	7.769,05	8.028,54
64	6.531,01	6.530,16	6.503,75	6.456,35	6.443,07	6.411,73	6.384,72	6.369,02	6.356,70	6.364,38	6.397,45	6.588,20	7.028,63	7.324,53	7.569,17
65	6.148,24	6.147,44	6.122,59	6.077,96	6.065,46	6.035,95	6.010,53	5.995,75	5.984,15	5.991,38	6.022,51	6.202,08	6.616,70	6.895,26	7.125,57
66	5.778,55	5.777,80	5.754,44	5.712,49	5.700,75	5.673,01	5.649,12	5.635,22	5.624,32	5.631,12	5.660,38	5.829,16	6.218,84	6.480,65	6.697,11
67	5.421,36	5.420,65	5.398,73	5.359,38	5.348,36	5.322,34	5.299,93	5.286,89	5.276,66	5.283,04	5.310,49	5.468,83	5.834,43	6.080,06	6.283,13
68	5.076,28	5.075,62	5.055,10	5.018,25	5.007,93	4.983,57	4.962,58	4.950,37	4.940,80	4.946,77	4.972,47	5.120,73	5.463,06	5.693,06	5.883,21
69	4.742,87	4.742,25	4.723,07	4.688,65	4.679,01	4.656,24	4.636,63	4.625,23	4.616,28	4.621,86	4.645,88	4.784,40	5.104,24	5.319,13	5.496,79
70	4.420,83	4.420,25	4.402,38	4.370,29	4.361,30	4.340,09	4.321,81	4.311,17	4.302,84	4.308,04	4.330,42	4.459,54	4.757,66	4.957,96	5.123,56
71	4.109,89	4.109,35	4.092,73	4.062,90	4.054,55	4.034,82	4.017,83	4.007,95	4.000,19	4.005,03	4.025,84	4.145,88	4.423,03	4.609,24	4.763,19
72	3.809,82	3.809,33	3.793,92	3.766,27	3.758,52	3.740,24	3.724,49	3.715,33	3.708,14	3.712,62	3.731,91	3.843,19	4.100,11	4.272,72	4.415,43
73	3.520,43	3.519,97	3.505,74	3.480,18	3.473,03	3.456,13	3.441,58	3.433,11	3.426,47	3.430,61	3.448,44	3.551,26	3.788,66	3.948,17	4.080,04
74	3.241,65	3.241,23	3.228,12	3.204,59	3.198,00	3.182,45	3.169,04	3.161,25	3.155,13	3.158,95	3.175,36	3.270,04	3.488,64	3.635,52	3.756,94
75	2.973,48	2.973,09	2.961,07	2.939,49	2.933,44	2.919,17	2.906,88	2.899,73	2.894,12	2.897,62	2.912,67	2.999,52	3.200,04	3.334,76	3.446,14
76	2.715,86	2.715,50	2.704,52	2.684,81	2.679,29	2.666,26	2.655,03	2.648,49	2.643,37	2.646,57	2.660,32	2.739,64	2.922,79	3.045,84	3.147,57
77	2.468,96	2.468,63	2.458,65	2.440,73	2.435,71	2.423,86	2.413,65	2.407,72	2.403,06	2.405,97	2.418,47	2.490,58	2.657,07	2.768,94	2.861,42
78	2.232,89	2.232,60	2.223,58	2.207,37	2.202,83	2.192,11	2.182,88	2.177,51	2.173,30	2.175,93	2.187,23	2.252,45	2.403,03	2.504,19	2.587,83
79	2.007,85	2.007,59	1.999,47	1.984,90	1.980,82	1.971,18	1.962,88	1.958,05	1.954,26	1.956,63	1.966,79	2.025,44	2.160,84	2.251,81	2.327,02
80	1.794,16	1.793,93	1.786,67	1.773,65	1.770,00	1.761,39	1.753,97	1.749,66	1.746,27	1.748,39	1.757,47	1.809,87	1.930,86	2.012,15	2.079,36
81		1.591,80	1.585,37	1.573,81	1.570,58	1.562,94	1.556,35	1.552,52	1.549,52	1.551,40	1.559,46	1.605,95	1.713,31	1.785,44	1.845,08
82			1.395,91	1.385,74	1.382,89	1.376,16	1.370,36	1.366,99	1.364,35	1.366,00	1.373,09	1.414,04	1.508,56	1.572,08	1.624,58
83				1.209,73	1.207,24	1.201,37	1.196,31	1.193,37	1.191,06	1.192,50	1.198,69	1.234,43	1.316,96	1.372,40	1.418,24
84					1.043,94	1.038,86	1.034,48	1.031,94	1.029,94	1.031,19	1.036,55	1.067,45	1.138,81	1.186,76	1.226,39
85						888,93	885,18	883,01	881,30	882,36	886,95	913,39	974,45	1.015,48	1.049,40
86							748,64	746,79	745,35	746,25	750,13	772,49	824,14	858,83	887,52
87								623,43	622,23	622,98	626,22	644,89	688,00	716,96	740,91
88									512,00	512,62	515,29	530,65	566,12	589,96	609,66
89										415,04	417,20	429,64	458,36	477,66	493,61
90											331,74	341,63	364,47	379,81	392,50
91												266,24	284,04	296,00	305,88
92													216,40	225,51	233,04
93														167,48	173,08
94															124,72
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 13% al 15%

15
9.417,77
8.911,60
8.423,23
7.951,88
7.496,90
7.057,53
6.633,16
6.223,14
5.827,03
5.444,31
5.074,64
4.717,71
4.373,27
4.041,08
3.721,07
3.413,24
3.117,52
2.834,10
2.563,13
2.304,80
2.059,51
1.827,46
1.609,07
1.404,70
1.214,68
1.039,38
879,04
733,84
603,84
488,90
388,75
302,96
230,82
171,43
123,53
86,78
59,27
39,27
25,18
15,60
9,28
5,31
2,91
1,53
0,78
0,37
0,06

SIMBOLI DI COMMUTAZIONE Dy,t RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 16% al 24%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	63.919,57															
13	61.154,20	61.270,29														
14	58.504,97	58.616,03	58.687,51													
15	55.962,65	56.068,88	56.137,26	55.985,12												
16	53.519,00	53.620,59	53.685,98	53.540,49	53.764,33											
17	51.171,78	51.268,92	51.331,44	51.192,33	51.406,36	51.479,47										
18	48.920,11	49.012,97	49.072,74	48.939,75	49.144,36	49.214,26	49.435,24									
19	46.765,13	46.853,90	46.911,04	46.783,90	46.979,50	47.046,32	47.257,57	47.508,85								
20	44.703,22	44.788,08	44.842,70	44.721,16	44.908,14	44.972,01	45.173,95	45.414,15	45.449,63							
21	42.730,46	42.811,57	42.863,78	42.747,61	42.926,34	42.987,39	43.180,41	43.410,01	43.443,93	43.724,24						
22	40.841,41	40.918,94	40.968,84	40.857,81	41.028,63	41.086,99	41.271,48	41.490,93	41.523,34	41.791,26	42.161,21					
23	39.032,67	39.106,77	39.154,46	39.048,34	39.211,60	39.267,37	39.443,69	39.653,42	39.684,40	39.940,45	40.294,02	40.805,21				
24	37.301,33	37.372,14	37.417,71	37.316,30	37.472,32	37.525,62	37.694,11	37.894,55	37.924,15	38.168,84	38.506,73	38.995,25	39.955,15			
25	35.645,28	35.712,95	35.756,50	35.659,59	35.808,68	35.859,61	36.020,63	36.212,16	36.240,45	36.474,28	36.797,16	37.263,99	38.181,28	38.862,64		
26	34.061,65	34.126,31	34.167,93	34.075,33	34.217,79	34.266,46	34.420,33	34.603,35	34.630,38	34.853,82	35.162,36	35.608,45	36.484,98	37.136,07	37.903,71	
27	32.547,65	32.609,44	32.649,21	32.560,72	32.696,85	32.743,36	32.890,38	33.065,27	33.091,10	33.304,61	33.599,43	34.025,70	34.863,27	35.485,42	36.218,94	36.120,69
28	31.100,57	31.159,61	31.197,60	31.113,05	31.243,13	31.287,57	31.428,06	31.595,17	31.619,86	31.823,87	32.105,59	32.512,90	33.313,23	33.907,72	34.608,62	34.514,74
29	29.718,06	29.774,47	29.810,78	29.729,99	29.854,28	29.896,75	30.030,99	30.190,67	30.214,26	30.409,21	30.678,40	31.067,60	31.832,36	32.400,42	33.070,17	32.980,46
30	28.396,94	28.450,85	28.485,54	28.408,34	28.527,11	28.567,69	28.695,96	28.848,55	28.871,09	29.057,37	29.314,59	29.686,49	30.417,25	30.960,06	31.600,04	31.514,32
31	27.135,06	27.186,57	27.219,72	27.145,95	27.259,45	27.298,22	27.420,79	27.566,60	27.588,13	27.766,13	28.011,93	28.367,31	29.065,59	29.584,28	30.195,81	30.113,91
32	25.929,45	25.978,68	26.010,36	25.939,86	26.048,32	26.085,37	26.202,49	26.341,82	26.362,40	26.532,49	26.767,37	27.106,95	27.774,21	28.269,86	28.854,22	28.775,95
33	24.777,62	24.824,65	24.854,93	24.787,56	24.891,20	24.926,60	25.038,53	25.171,66	25.191,33	25.353,87	25.578,31	25.902,81	26.540,43	27.014,06	27.572,46	27.497,67
34	23.677,15	23.722,10	23.751,03	23.686,66	23.785,69	23.819,52	23.926,47	24.053,70	24.072,49	24.227,81	24.442,28	24.752,37	25.361,67	25.814,26	26.347,87	26.276,40
35	22.625,51	22.668,46	22.696,10	22.634,59	22.729,22	22.761,55	22.863,76	22.985,33	23.003,29	23.151,71	23.356,65	23.652,97	24.235,21	24.667,70	25.177,60	25.109,30
36	21.620,53	21.661,57	21.687,99	21.629,21	21.719,64	21.750,53	21.848,20	21.964,37	21.981,53	22.123,36	22.319,20	22.602,36	23.158,73	23.572,01	24.059,27	23.994,00
37	20.659,73	20.698,95	20.724,19	20.668,02	20.754,43	20.783,95	20.877,28	20.988,29	21.004,69	21.140,21	21.327,35	21.597,92	22.129,57	22.524,48	22.990,09	22.927,72
38	19.741,18	19.778,65	19.802,77	19.749,10	19.831,67	19.859,88	19.949,06	20.055,13	20.070,80	20.200,30	20.379,12	20.637,66	21.145,67	21.523,03	21.967,93	21.908,34
39	18.862,45	18.898,25	18.921,30	18.870,02	18.948,91	18.975,86	19.061,07	19.162,42	19.177,39	19.301,13	19.471,99	19.719,02	20.204,42	20.564,98	20.990,08	20.933,14
40	18.021,67	18.055,88	18.077,90	18.028,91	18.104,29	18.130,04	18.211,44	18.308,28	18.322,58	18.440,80	18.604,05	18.840,07	19.303,83	19.648,32	20.054,47	20.000,07
41	17.217,09	17.249,77	17.270,80	17.224,00	17.296,01	17.320,61	17.398,38	17.490,90	17.504,56	17.617,50	17.773,46	17.998,94	18.442,00	18.771,11	19.159,12	19.107,15
42	16.446,66	16.477,89	16.497,98	16.453,27	16.522,06	16.545,56	16.619,85	16.708,22	16.721,28	16.829,16	16.978,14	17.193,54	17.616,77	17.931,15	18.301,80	18.252,16
43	15.708,55	15.738,37	15.757,56	15.714,85	15.780,56	15.803,00	15.873,96	15.958,37	15.970,83	16.073,88	16.216,17	16.421,90	16.826,14	17.126,41	17.480,43	17.433,01
44	15.001,32	15.029,80	15.048,13	15.007,35	15.070,09	15.091,53	15.159,29	15.239,90	15.251,80	15.350,21	15.486,09	15.682,56	16.068,60	16.355,35	16.693,43	16.648,15
45	14.323,33	14.350,52	14.368,02	14.329,08	14.388,98	14.409,45	14.474,15	14.551,11	14.562,48	14.656,44	14.786,19	14.973,77	15.342,36	15.616,16	15.938,96	15.895,72
46	13.672,90	13.698,86	13.715,56	13.678,39	13.735,58	13.755,12	13.816,88	13.890,35	13.901,20	13.990,89	14.114,75	14.293,81	14.645,67	14.907,03	15.215,17	15.173,90
47	13.048,78	13.073,55	13.089,49	13.054,02	13.108,60	13.127,24	13.186,18	13.256,30	13.266,66	13.352,25	13.470,45	13.641,35	13.977,14	14.226,57	14.520,65	14.481,26
48	12.449,52	12.473,16	12.488,37	12.454,52	12.506,59	12.524,38	12.580,62	12.647,51	12.657,39	12.739,06	12.851,83	13.014,88	13.335,25	13.573,22	13.853,79	13.816,21
49	11.874,04	11.896,58	11.911,09	11.878,81	11.928,47	11.945,44	11.999,07	12.062,88	12.072,30	12.150,19	12.257,75	12.413,26	12.718,82	12.945,79	13.213,40	13.177,55
50	11.320,83	11.342,32	11.356,15	11.325,37	11.372,73	11.388,90	11.440,04	11.500,87	11.509,85	11.584,12	11.686,66	11.834,93	12.126,25	12.342,65	12.597,79	12.563,61
51	10.789,01	10.809,49	10.822,67	10.793,34	10.838,47	10.853,88	10.902,62	10.960,59	10.969,15	11.039,93	11.137,66	11.278,96	11.556,60	11.762,83	12.005,98	11.973,41
52	10.277,48	10.296,99	10.309,55	10.281,61	10.324,59	10.339,28	10.385,70	10.440,93	10.449,08	10.516,50	10.609,60	10.744,20	11.008,68	11.205,13	11.436,75	11.405,73
53	9.785,27	9.803,84	9.815,80	9.789,20	9.830,12	9.844,11	9.888,31	9.940,89	9.948,65	10.012,84	10.101,48	10.229,63	10.481,44	10.668,49	10.889,02	10.859,48
54	9.311,36	9.329,04	9.340,42	9.315,10	9.354,05	9.367,35	9.409,41	9.459,45	9.466,84	9.527,92	9.612,26	9.734,21	9.973,83	10.151,81	10.361,66	10.333,55
55	8.855,02	8.871,83	8.882,65	8.858,58	8.895,61	8.908,27	8.948,27	8.995,85	9.002,88	9.060,96	9.141,17	9.257,14	9.485,02	9.654,28	9.853,84	9.827,11
56	8.415,46	8.431,44	8.441,72	8.418,84	8.454,04	8.466,06	8.504,08	8.549,29	8.555,97	8.611,18	8.687,41	8.797,62	9.014,18	9.175,04	9.364,70	9.339,30
57	7.991,96	8.007,13	8.016,90	7.995,17	8.028,60	8.040,02	8.076,12	8.119,06	8.125,41	8.177,83	8.250,22	8.354,89	8.560,55	8.713,32	8.893,43	8.869,31
58	7.583,76	7.598,16	7.607,42	7.586,81	7.618,53	7.629,36	7.663,62	7.704,37	7.710,39	7.760,14	7.828,83	7.928,15	8.123,31	8.268,28	8.439,19	8.416,30
59	7.190,00	7.203,65	7.212,43	7.192,89	7.222,96	7.233,23	7.265,71	7.304,34	7.310,05	7.357,22	7.422,34	7.516,51	7.701,53	7.838,97	8.001,01	7.979,31

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 16% al 24%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
60	6.810,45	6.823,38	6.831,70	6.813,18	6.841,67	6.851,40	6.882,16	6.918,76	6.924,16	6.968,84	7.030,53	7.119,72	7.294,98	7.425,16	7.578,65	7.558,09
61	6.444,41	6.456,65	6.464,52	6.447,00	6.473,95	6.483,16	6.512,27	6.546,90	6.552,02	6.594,29	6.652,66	6.737,06	6.902,90	7.026,09	7.171,32	7.151,87
62	6.091,25	6.102,81	6.110,25	6.093,69	6.119,17	6.127,87	6.155,39	6.188,12	6.192,95	6.232,91	6.288,08	6.367,86	6.524,61	6.641,04	6.778,32	6.759,93
63	5.750,39	5.761,31	5.768,33	5.752,70	5.776,75	5.784,97	5.810,94	5.841,84	5.846,41	5.884,13	5.936,22	6.011,53	6.159,51	6.269,43	6.399,02	6.381,66
64	5.421,38	5.431,67	5.438,29	5.423,55	5.446,23	5.453,97	5.478,46	5.507,59	5.511,90	5.547,46	5.596,57	5.667,57	5.807,08	5.910,71	6.032,89	6.016,53
65	5.103,65	5.113,33	5.119,57	5.105,69	5.127,04	5.134,33	5.157,39	5.184,81	5.188,86	5.222,34	5.268,57	5.335,41	5.466,75	5.564,30	5.679,32	5.663,92
66	4.796,77	4.805,87	4.811,73	4.798,69	4.818,75	4.825,61	4.847,28	4.873,05	4.876,86	4.908,32	4.951,77	5.014,59	5.138,03	5.229,72	5.337,83	5.323,35
67	4.500,26	4.508,80	4.514,30	4.502,07	4.520,89	4.527,32	4.547,65	4.571,83	4.575,40	4.604,92	4.645,68	4.704,62	4.820,43	4.906,45	5.007,88	4.994,29
68	4.213,81	4.221,81	4.226,96	4.215,50	4.233,13	4.239,15	4.258,18	4.280,83	4.284,17	4.311,81	4.349,98	4.405,17	4.513,60	4.594,15	4.689,12	4.676,40
69	3.937,04	3.944,52	3.949,33	3.938,63	3.955,09	3.960,72	3.978,50	3.999,66	4.002,78	4.028,61	4.064,27	4.115,83	4.217,15	4.292,40	4.381,13	4.369,25
70	3.669,72	3.676,69	3.681,17	3.671,19	3.686,54	3.691,79	3.708,36	3.728,08	3.730,99	3.755,07	3.788,31	3.836,37	3.930,80	4.000,95	4.083,65	4.072,58
71	3.411,61	3.418,08	3.422,25	3.412,98	3.427,25	3.432,12	3.447,53	3.465,86	3.468,57	3.490,95	3.521,85	3.566,54	3.654,33	3.719,54	3.796,43	3.786,13
72	3.162,53	3.168,53	3.172,39	3.163,80	3.177,02	3.181,54	3.195,83	3.212,82	3.215,33	3.236,08	3.264,72	3.306,14	3.387,53	3.447,98	3.519,25	3.509,70
73	2.922,30	2.927,85	2.931,42	2.923,47	2.935,70	2.939,87	2.953,07	2.968,78	2.971,10	2.990,27	3.016,74	3.055,01	3.130,21	3.186,07	3.251,93	3.243,11
74	2.690,89	2.696,00	2.699,28	2.691,97	2.703,22	2.707,07	2.719,22	2.733,68	2.735,82	2.753,47	2.777,85	2.813,09	2.882,33	2.933,77	2.994,41	2.986,29
75	2.468,28	2.472,96	2.475,98	2.469,27	2.479,59	2.483,12	2.494,27	2.507,53	2.509,49	2.525,68	2.548,04	2.580,37	2.643,89	2.691,07	2.746,69	2.739,24
76	2.254,43	2.258,71	2.261,46	2.255,33	2.264,76	2.267,98	2.278,17	2.290,28	2.292,07	2.306,86	2.327,28	2.356,80	2.414,82	2.457,91	2.508,72	2.501,92
77	2.049,48	2.053,37	2.055,87	2.050,30	2.058,87	2.061,80	2.071,06	2.082,07	2.083,70	2.097,14	2.115,70	2.142,55	2.195,29	2.234,46	2.280,65	2.274,46
78	1.853,52	1.857,04	1.859,30	1.854,26	1.862,02	1.864,67	1.873,04	1.883,00	1.884,47	1.896,63	1.913,42	1.937,69	1.985,39	2.020,82	2.062,59	2.057,00
79	1.666,72	1.669,88	1.671,92	1.667,38	1.674,36	1.676,74	1.684,27	1.693,22	1.694,54	1.705,48	1.720,58	1.742,40	1.785,29	1.817,15	1.854,72	1.849,68
80	1.489,33	1.492,16	1.493,98	1.489,93	1.496,16	1.498,28	1.505,01	1.513,01	1.514,20	1.523,97	1.537,46	1.556,96	1.595,29	1.623,76	1.657,32	1.652,83
81		1.324,03	1.325,65	1.322,06	1.327,58	1.329,47	1.335,44	1.342,54	1.343,59	1.352,26	1.364,23	1.381,54	1.415,55	1.440,81	1.470,59	1.466,60
82			1.167,23	1.164,07	1.168,93	1.170,59	1.175,85	1.182,10	1.183,03	1.190,66	1.201,20	1.216,44	1.246,38	1.268,63	1.294,85	1.291,34
83				1.016,21	1.020,46	1.021,91	1.026,50	1.031,96	1.032,77	1.039,43	1.048,63	1.061,94	1.088,08	1.107,49	1.130,39	1.127,32
84					882,42	883,68	887,65	892,37	893,06	898,83	906,78	918,29	940,89	957,68	977,48	974,83
85						756,14	759,54	763,58	764,17	769,10	775,91	785,76	805,10	819,47	836,40	834,14
86							642,37	645,79	646,29	650,46	656,22	664,55	680,90	693,06	707,38	705,46
87								539,11	539,53	543,01	547,82	554,77	568,43	578,57	590,53	588,93
88										443,96	446,82	450,78	456,50	467,73	476,08	485,92
89											361,77	364,97	369,60	378,70	385,46	393,43
90												290,21	293,89	301,13	306,50	312,83
91													229,04	234,67	238,86	243,14
92														178,79	181,98	185,24
93															135,16	137,58
94																99,14
95																69,64
96																47,57
97																31,52
98																20,21
99																12,52
100																7,45
101																4,26
102																2,33
103																1,23
104																0,63
105																0,30
106																0,05

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 25% al 40%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
12	58.966,39														
13	56.415,31	56.923,05													
14	53.971,37	54.457,11	54.888,88												
15	51.626,06	52.090,69	52.503,70	52.555,33											
16	49.371,77	49.816,12	50.211,09	50.260,46	50.655,44										
17	47.206,44	47.631,30	48.008,95	48.056,16	48.433,81	48.669,84									
18	45.129,25	45.535,41	45.896,45	45.941,58	46.302,61	46.528,26	46.889,29								
19	43.141,26	43.529,53	43.874,66	43.917,80	44.262,93	44.478,64	44.823,77	45.255,18							
20	41.239,13	41.610,28	41.940,20	41.981,43	42.311,35	42.517,54	42.847,46	43.259,85	43.383,56						
21	39.419,24	39.774,01	40.089,37	40.128,79	40.444,14	40.641,24	40.956,59	41.350,78	41.469,04	41.863,23					
22	37.676,58	38.015,67	38.317,08	38.354,76	38.656,17	38.844,55	39.145,97	39.522,73	39.635,76	40.012,53	40.351,62				
23	36.008,00	36.332,07	36.620,14	36.656,14	36.944,21	37.124,25	37.412,31	37.772,39	37.880,42	38.240,50	38.564,57	38.816,62			
24	34.410,82	34.720,52	34.995,80	35.030,21	35.305,50	35.477,56	35.752,84	36.096,95	36.200,18	36.544,29	36.853,99	37.094,86	37.679,85		
25	32.883,10	33.179,05	33.442,11	33.475,00	33.738,06	33.902,48	34.165,54	34.494,37	34.593,02	34.921,85	35.217,80	35.447,98	36.006,99	36.697,54	
26	31.422,19	31.704,99	31.956,37	31.987,79	32.239,17	32.396,28	32.647,66	32.961,88	33.056,14	33.370,37	33.653,17	33.873,12	34.407,30	35.067,16	35.821,30
27	30.025,51	30.295,74	30.535,94	30.565,97	30.806,17	30.956,30	31.196,50	31.496,76	31.586,84	31.887,09	32.157,32	32.367,50	32.877,93	33.508,47	34.229,08
28	28.690,56	28.948,78	29.178,30	29.206,99	29.436,51	29.579,97	29.809,49	30.096,40	30.182,47	30.469,37	30.727,59	30.928,42	31.416,16	32.018,66	32.707,24
29	27.415,18	27.661,92	27.881,24	27.908,65	28.127,97	28.265,05	28.484,37	28.758,52	28.840,77	29.114,92	29.361,66	29.553,56	30.019,62	30.595,34	31.253,31
30	26.196,44	26.432,21	26.641,78	26.667,98	26.877,55	27.008,53	27.218,10	27.480,07	27.558,65	27.820,62	28.056,39	28.239,76	28.685,10	29.235,23	29.863,94
31	25.032,34	25.257,63	25.457,89	25.482,92	25.683,18	25.808,34	26.008,60	26.258,92	26.334,02	26.584,35	26.809,64	26.984,86	27.410,41	27.936,09	28.536,87
32	23.920,16	24.135,44	24.326,80	24.350,72	24.542,08	24.661,68	24.853,05	25.092,25	25.164,01	25.403,21	25.618,49	25.785,93	26.192,58	26.694,90	27.268,98
33	22.857,58	23.063,30	23.246,16	23.269,02	23.451,88	23.566,16	23.749,03	23.977,60	24.046,17	24.274,75	24.480,47	24.640,47	25.029,05	25.509,06	26.057,64
34	21.842,39	22.038,97	22.213,71	22.235,55	22.410,29	22.519,50	22.694,24	22.912,67	22.978,19	23.196,62	23.393,20	23.546,10	23.917,42	24.376,11	24.900,32
35	20.872,24	21.060,09	21.227,07	21.247,94	21.414,92	21.519,28	21.686,26	21.894,98	21.957,60	22.166,32	22.354,17	22.500,27	22.855,10	23.293,42	23.794,35
36	19.945,14	20.124,65	20.284,21	20.304,15	20.463,71	20.563,44	20.723,00	20.922,45	20.982,29	21.181,74	21.361,24	21.500,86	21.839,93	22.258,78	22.737,46
37	19.058,79	19.230,32	19.382,79	19.401,85	19.554,32	19.649,61	19.802,08	19.992,67	20.049,85	20.240,43	20.411,96	20.545,38	20.869,38	21.269,61	21.727,02
38	18.211,42	18.375,32	18.521,01	18.539,23	18.684,92	18.775,97	18.921,67	19.103,78	19.158,41	19.340,53	19.504,43	19.631,91	19.941,50	20.323,94	20.761,02
39	17.400,78	17.557,39	17.696,59	17.713,99	17.853,20	17.940,20	18.079,41	18.253,42	18.305,62	18.479,63	18.636,24	18.758,04	19.053,85	19.419,27	19.836,89
40	16.625,16	16.774,79	16.907,79	16.924,41	17.057,41	17.140,54	17.273,54	17.439,79	17.489,67	17.655,92	17.805,55	17.921,92	18.204,55	18.553,68	18.952,68
41	15.882,92	16.025,87	16.152,93	16.168,81	16.295,88	16.375,29	16.502,35	16.661,18	16.708,83	16.867,66	17.010,61	17.121,79	17.391,80	17.725,34	18.106,53
42	15.172,20	15.308,75	15.430,13	15.445,30	15.566,68	15.642,54	15.763,92	15.915,64	15.961,15	16.112,88	16.249,43	16.355,63	16.613,56	16.932,18	17.296,31
43	14.491,28	14.621,70	14.737,63	14.752,12	14.868,05	14.940,51	15.056,44	15.201,35	15.244,83	15.389,74	15.520,16	15.621,60	15.867,95	16.172,27	16.520,06
44	13.838,86	13.963,41	14.074,12	14.087,96	14.198,67	14.267,86	14.378,58	14.516,96	14.558,48	14.696,87	14.821,42	14.918,29	15.153,55	15.444,17	15.776,30
45	13.213,40	13.332,32	13.438,03	13.451,24	13.556,95	13.623,02	13.728,72	13.860,86	13.900,50	14.032,63	14.151,55	14.244,05	14.468,67	14.746,15	15.063,28
46	12.613,38	12.726,90	12.827,81	12.840,42	12.941,33	13.004,39	13.105,30	13.231,44	13.269,28	13.395,41	13.508,93	13.597,22	13.811,65	14.076,53	14.379,25
47	12.037,62	12.145,96	12.242,26	12.254,30	12.350,60	12.410,79	12.507,09	12.627,46	12.663,58	12.783,95	12.892,29	12.976,55	13.181,19	13.433,98	13.722,89
48	11.484,80	11.588,16	11.680,04	11.691,53	11.783,40	11.840,83	11.932,71	12.047,56	12.082,01	12.196,86	12.300,22	12.380,61	12.575,86	12.817,04	13.092,67
49	10.953,91	11.052,50	11.140,13	11.151,08	11.238,71	11.293,48	11.381,11	11.490,65	11.523,51	11.633,05	11.731,64	11.808,31	11.994,53	12.224,56	12.487,46
50	10.443,57	10.537,56	10.621,11	10.631,55	10.715,10	10.767,32	10.850,87	10.955,30	10.986,64	11.091,07	11.185,06	11.258,17	11.435,71	11.655,02	11.905,67
51	9.952,96	10.042,54	10.122,16	10.132,11	10.211,74	10.261,50	10.341,13	10.440,66	10.470,51	10.570,04	10.659,62	10.729,29	10.898,49	11.107,50	11.346,37
52	9.481,07	9.566,40	9.642,25	9.651,73	9.727,58	9.774,98	9.850,83	9.945,64	9.974,09	10.068,90	10.154,23	10.220,59	10.381,77	10.580,87	10.808,42
53	9.027,00	9.108,24	9.180,46	9.189,49	9.261,70	9.306,84	9.379,05	9.469,32	9.496,40	9.586,67	9.667,92	9.731,11	9.884,57	10.074,13	10.290,78
54	8.589,82	8.667,13	8.735,85	8.744,44	8.813,16	8.856,10	8.924,82	9.010,72	9.036,49	9.122,39	9.199,70	9.259,83	9.405,85	9.586,24	9.792,39
55	8.168,84	8.242,36	8.307,71	8.315,88	8.381,23	8.422,07	8.487,42	8.569,11	8.593,62	8.675,31	8.748,83	8.806,01	8.944,88	9.116,43	9.312,48
56	7.763,34	7.833,21	7.895,32	7.903,08	7.965,19	8.004,00	8.066,11	8.143,74	8.167,03	8.244,67	8.314,54	8.368,88	8.500,86	8.663,89	8.850,21
57	7.372,66	7.439,01	7.498,00	7.505,37	7.564,35	7.601,21	7.660,19	7.733,92	7.756,04	7.829,76	7.896,12	7.947,73	8.073,06	8.227,89	8.404,83
58	6.996,09	7.059,05	7.115,02	7.122,02	7.177,99	7.212,97	7.268,94	7.338,90	7.359,89	7.429,85	7.492,81	7.541,79	7.660,72	7.807,64	7.975,54
59	6.632,84	6.692,54	6.745,60	6.752,23	6.805,29	6.838,46	6.891,52	6.957,85	6.977,75	7.044,08	7.103,77	7.150,20	7.262,96	7.402,25	7.561,44
60	6.282,70	6.339,24	6.389,51	6.395,79	6.446,05	6.477,46	6.527,73	6.590,55	6.609,40	6.672,23	6.728,77	6.772,75	6.879,56	7.011,49	7.162,28

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 25% al 40%

15

34.229,08
32.707,24
31.253,31
29.863,94
28.536,87
27.268,98
26.057,64
24.900,32
23.794,35
22.737,46
21.727,02
20.761,02
19.836,89
18.952,68
18.106,53
17.296,31
16.520,06
15.776,30
15.063,28
14.379,25
13.722,89
13.092,67
12.487,46
11.905,67
11.346,37
10.808,42
10.290,78
9.792,39
9.312,48
8.850,21
8.404,83
7.975,54
7.561,44
7.162,28

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 25% al 40%

ETA'	A N T I D U R A T A														
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
61	5.945,03	5.998,54	6.046,10	6.052,04	6.099,60	6.129,33	6.176,89	6.236,34	6.254,17	6.313,62	6.367,13	6.408,74	6.509,81	6.634,65	6.777,33
62	5.619,23	5.669,80	5.714,76	5.720,38	5.765,33	5.793,43	5.838,38	5.894,57	5.911,43	5.967,62	6.018,20	6.057,53	6.153,06	6.271,06	6.405,92
63	5.304,79	5.352,53	5.394,97	5.400,28	5.442,71	5.469,24	5.511,68	5.564,72	5.580,64	5.633,69	5.681,43	5.718,56	5.808,75	5.920,15	6.047,46
64	5.001,27	5.046,28	5.086,29	5.091,29	5.131,30	5.156,31	5.196,32	5.246,33	5.261,34	5.311,35	5.356,36	5.391,37	5.476,39	5.581,42	5.701,45
65	4.708,16	4.750,53	4.788,20	4.792,91	4.830,57	4.854,11	4.891,78	4.938,86	4.952,98	5.000,07	5.042,44	5.075,40	5.155,44	5.254,31	5.367,30
66	4.425,06	4.464,89	4.500,29	4.504,71	4.540,11	4.562,24	4.597,64	4.641,89	4.655,16	4.699,41	4.739,24	4.770,21	4.845,44	4.938,37	5.044,57
67	4.151,53	4.188,89	4.222,11	4.226,26	4.259,47	4.280,23	4.313,44	4.354,95	4.367,41	4.408,92	4.446,29	4.475,35	4.545,93	4.633,11	4.732,74
68	3.887,28	3.922,27	3.953,36	3.957,25	3.988,35	4.007,79	4.038,88	4.077,76	4.089,42	4.128,29	4.163,28	4.190,49	4.256,57	4.338,20	4.431,50
69	3.631,96	3.664,65	3.693,70	3.697,34	3.726,39	3.744,55	3.773,61	3.809,93	3.820,82	3.857,14	3.889,83	3.915,25	3.977,00	4.053,27	4.140,43
70	3.385,35	3.415,82	3.442,90	3.446,29	3.473,37	3.490,30	3.517,38	3.551,23	3.561,39	3.595,24	3.625,71	3.649,41	3.706,96	3.778,05	3.859,30
71	3.147,24	3.175,57	3.200,74	3.203,89	3.229,07	3.244,80	3.269,98	3.301,45	3.310,90	3.342,37	3.370,69	3.392,72	3.446,23	3.512,32	3.587,85
72	2.917,46	2.943,72	2.967,06	2.969,97	2.993,31	3.007,90	3.031,24	3.060,42	3.069,17	3.098,34	3.124,60	3.145,02	3.194,62	3.255,89	3.325,90
73	2.695,85	2.720,11	2.741,68	2.744,38	2.765,94	2.779,42	2.800,99	2.827,95	2.836,03	2.862,99	2.887,26	2.906,13	2.951,96	3.008,57	3.073,27
74	2.482,37	2.504,71	2.524,57	2.527,05	2.546,91	2.559,32	2.579,18	2.604,01	2.611,45	2.636,28	2.658,62	2.675,99	2.718,20	2.770,32	2.829,90
75	2.277,01	2.297,50	2.315,72	2.318,00	2.336,21	2.347,60	2.365,81	2.388,58	2.395,41	2.418,18	2.438,68	2.454,62	2.493,33	2.541,14	2.595,79
76	2.079,73	2.098,45	2.115,09	2.117,17	2.133,80	2.144,20	2.160,84	2.181,64	2.187,88	2.208,67	2.227,39	2.241,95	2.277,30	2.320,98	2.370,89
77	1.890,66	1.907,68	1.922,80	1.924,69	1.939,82	1.949,27	1.964,40	1.983,30	1.988,97	2.007,88	2.024,90	2.038,13	2.070,27	2.109,98	2.155,35
78	1.709,89	1.725,28	1.738,96	1.740,67	1.754,35	1.762,90	1.776,58	1.793,67	1.798,80	1.815,90	1.831,29	1.843,26	1.872,33	1.908,24	1.949,27
79	1.537,56	1.551,40	1.563,70	1.565,24	1.577,54	1.585,22	1.597,52	1.612,90	1.617,51	1.632,89	1.646,73	1.657,49	1.683,63	1.715,92	1.752,82
80	1.373,92	1.386,29	1.397,28	1.398,65	1.409,64	1.416,51	1.427,50	1.441,24	1.445,36	1.459,10	1.471,47	1.481,09	1.504,44	1.533,29	1.566,27
81		1.230,09	1.239,85	1.241,06	1.250,82	1.256,91	1.266,67	1.278,86	1.282,51	1.294,71	1.305,68	1.314,21	1.334,94	1.360,54	1.389,80
82			1.091,68	1.092,75	1.101,34	1.106,71	1.115,29	1.126,03	1.129,25	1.139,98	1.149,64	1.157,16	1.175,41	1.197,95	1.223,71
83				953,96	961,45	966,14	973,64	983,01	985,82	995,19	1.003,62	1.010,18	1.026,11	1.045,79	1.068,28
84					831,40	835,45	841,93	850,04	852,47	860,57	867,86	873,54	887,31	904,33	923,78
85						714,87	720,42	727,36	729,44	736,37	742,61	747,46	759,25	773,81	790,45
86							609,29	615,15	616,91	622,78	628,06	632,16	642,13	654,44	668,52
87								513,54	515,01	519,90	524,31	527,73	536,06	546,34	558,09
88										427,81	431,43	434,25	441,10	449,56	459,23
89										346,37	349,31	351,59	357,13	363,98	371,81
90											277,75	279,57	283,98	289,42	295,65
91												217,87	221,31	225,55	230,41
92													168,61	171,84	175,54
93														127,63	130,37
94															93,95
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 25% al 40%

15
6.777,33
6.405,92
6.047,46
5.701,45
5.367,30
5.044,57
4.732,74
4.431,50
4.140,43
3.859,30
3.587,85
3.325,90
3.073,27
2.829,90
2.595,79
2.370,89
2.155,35
1.949,27
1.752,82
1.566,27
1.389,80
1.223,71
1.068,28
923,78
790,45
668,52
558,09
459,23
371,81
295,65
230,41
175,54
130,37
93,95
65,99
45,08
29,87
19,15
11,87
7,06
4,04
2,21
1,16
0,59
0,29
0,05

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI AD INFORTUNATI
CON ESITO DI INABILITA' PERMANENTE
(Valori ausiliari per il calcolo dei capitali differiti)

Gradi di inabilità dal 41% al 64%				Gradi di inabilità dal 65% al 100%			
ETA'		ETA'		ETA'		ETA'	
12	65.157,86	60	6.542,45	12	55.133,57	60	4.887,89
13	62.041,51	61	6.182,40	13	52.263,98	61	4.594,10
14	59.085,25	62	5.835,01	14	49.568,09	62	4.311,37
15	56.281,11	63	5.499,87	15	47.033,54	63	4.039,27
16	53.619,85	64	5.176,44	16	44.649,87	64	3.777,47
17	51.095,44	65	4.864,21	17	42.405,50	65	3.525,63
18	48.699,02	66	4.562,80	18	40.291,96	66	3.283,52
19	46.424,77	67	4.271,84	19	38.299,24	67	3.050,88
20	44.265,73	68	3.991,01	20	36.420,08	68	2.827,53
21	42.215,29	69	3.719,97	21	34.645,85	69	2.613,33
22	40.267,76	70	3.458,48	22	32.970,38	70	2.408,05
23	38.417,30	71	3.206,40	23	31.386,52	71	2.211,65
24	36.658,85	72	2.963,53	24	29.887,99	72	2.024,05
25	34.987,22	73	2.729,86	25	28.469,67	73	1.845,19
26	33.397,21	74	2.505,24	26	27.126,11	74	1.675,03
27	31.884,98	75	2.289,74	27	25.852,30	75	1.513,56
28	30.445,25	76	2.083,36	28	24.643,91	76	1.360,78
29	29.074,70	77	1.886,22	29	23.496,60	77	1.216,77
30	27.769,29	78	1.698,45	30	22.406,64	78	1.081,50
31	26.525,20	79	1.520,21	31	21.370,09	79	955,01
32	25.338,93	80	1.351,67	32	20.383,78	80	837,29
33	24.207,71	81	1.193,07	33	19.444,76	81	728,43
34	23.127,92	82	1.044,63	34	18.549,85	82	628,30
35	22.097,17	83	906,51	35	17.696,57	83	536,91
36	21.112,54	84	778,95	36	16.882,18	84	454,16
37	20.171,52	85	662,08	37	16.104,56	85	379,87
38	19.271,56	86	555,97	38	15.361,39	86	313,85
39	18.410,71	87	460,64	39	14.651,01	87	255,80
40	17.586,75	88	376,01	40	13.971,07	88	205,43
41	16.797,43	89	301,86	41	13.320,23	89	162,27
42	16.041,38	90	237,91	42	12.696,72	90	125,88
43	15.316,32	91	183,66	43	12.099,12	91	95,73
44	14.621,07	92	138,54	44	11.526,07	92	71,18
45	13.953,96	93	101,83	45	10.976,20	93	51,65
46	13.313,39	94	72,69	46	10.448,48	94	36,46
47	12.698,21	95	50,18	47	9.941,73	95	24,96
48	12.107,04	96	33,38	48	9.454,95	96	16,51
49	11.538,90	97	21,27	49	8.987,22	97	10,52
50	10.992,58	98	12,90	50	8.537,69	98	6,40
51	10.466,42	99	7,40	51	8.105,75	99	3,71
52	9.960,48	100	3,97	52	7.690,35	100	2,03
53	9.474,10	101	1,97	53	7.290,97	101	1,04
54	9.006,21	102	0,90	54	6.906,78	102	0,50
55	8.555,96	103	0,35	55	6.537,18	103	0,22
56	8.122,60	104	0,12	56	6.181,59	104	0,08
57	7.705,32	105	0,03	57	5.839,41	105	0,03
58	7.303,31	106	0,01	58	5.510,07	106	0,01
59	6.915,89			59	5.193,04		

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO
DI UNA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO
L'INFORTUNATO E IL CONIUGE

ETA' DEL CONIUGE		ETA' DEL CONIUGE	
16	0,0474	62	0,0762
17	0,0475	63	0,0782
18	0,0477	64	0,0804
19	0,0478	65	0,0827
20	0,0480	66	0,0852
21	0,0482	67	0,0880
22	0,0484	68	0,0909
23	0,0486	69	0,0942
24	0,0488	70	0,0977
25	0,0490	71	0,1016
26	0,0492	72	0,1058
27	0,0494	73	0,1105
28	0,0497	74	0,1156
29	0,0500	75	0,1211
30	0,0502	76	0,1273
31	0,0505	77	0,1340
32	0,0509	78	0,1415
33	0,0512	79	0,1497
34	0,0515	80	0,1585
35	0,0519	81	0,1681
36	0,0523	82	0,1785
37	0,0527	83	0,1897
38	0,0531	84	0,2019
39	0,0536	85	0,2152
40	0,0540	86	0,2296
41	0,0545	87	0,2453
42	0,0550	88	0,2626
43	0,0556	89	0,2815
44	0,0562	90	0,3023
45	0,0568	91	0,3252
46	0,0575	92	0,3503
47	0,0582	93	0,3780
48	0,0589	94	0,4085
49	0,0597	95	0,4420
50	0,0606	96	0,4790
51	0,0615	97	0,5200
52	0,0624	98	0,5659
53	0,0634	99	0,6183
54	0,0645	100	0,6793
55	0,0656	101	0,7583
56	0,0668	102	0,8750
57	0,0681	103	1,1188
58	0,0695	104	1,2698
59	0,0710	105	1,4961
60	0,0726	106	1,7627
61	0,0744		

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO
DI UNA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO
L'INFORTUNATO E UN FIGLIO INABILE

ETA' DEL FIGLIO INABILE		ETA' DEL FIGLIO INABILE	
0	0,0786	53	0,0716
1	0,0778	54	0,0727
2	0,0769	55	0,0739
3	0,0761	56	0,0752
4	0,0753	57	0,0765
5	0,0746	58	0,0780
6	0,0738	59	0,0796
7	0,0731	60	0,0813
8	0,0724	61	0,0831
9	0,0718	62	0,0850
10	0,0711	63	0,0871
11	0,0705	64	0,0893
12	0,0699	65	0,0918
13	0,0694	66	0,0945
14	0,0688	67	0,0974
15	0,0683	68	0,1006
16	0,0678	69	0,1041
17	0,0673	70	0,1079
18	0,0668	71	0,1121
19	0,0664	72	0,1168
20	0,0660	73	0,1219
21	0,0656	74	0,1276
22	0,0652	75	0,1337
23	0,0648	76	0,1404
24	0,0645	77	0,1478
25	0,0642	78	0,1558
26	0,0639	79	0,1646
27	0,0636	80	0,1739
28	0,0634	81	0,1841
29	0,0632	82	0,1950
30	0,0631	83	0,2068
31	0,0630	84	0,2194
32	0,0629	85	0,2332
33	0,0628	86	0,2480
34	0,0628	87	0,2642
35	0,0628	88	0,2819
36	0,0629	89	0,3012
37	0,0630	90	0,3222
38	0,0631	91	0,3451
39	0,0633	92	0,3700
40	0,0635	93	0,3972
41	0,0637	94	0,4267
42	0,0640	95	0,4586
43	0,0644	96	0,4929
44	0,0648	97	0,5297
45	0,0653	98	0,5699
46	0,0659	99	0,6080
47	0,0665	100	0,6467
48	0,0671	101	0,6996
49	0,0679	102	0,7579
50	0,0687	103	0,8471
51	0,0696	104	1,1078
52	0,0705	105	2,1820

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO
DI UNA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO
L'INFORTUNATO E UN FIGLIO INABILE

ETA' DEL FIGLIO INABILE		ETA' DEL FIGLIO INABILE	
0	0,0786	53	0,0716
1	0,0778	54	0,0727
2	0,0769	55	0,0739
3	0,0761	56	0,0752
4	0,0753	57	0,0765
5	0,0746	58	0,0780
6	0,0738	59	0,0796
7	0,0731	60	0,0813
8	0,0724	61	0,0831
9	0,0718	62	0,0850
10	0,0711	63	0,0871
11	0,0705	64	0,0893
12	0,0699	65	0,0918
13	0,0694	66	0,0945
14	0,0688	67	0,0974
15	0,0683	68	0,1006
16	0,0678	69	0,1041
17	0,0673	70	0,1079
18	0,0668	71	0,1121
19	0,0664	72	0,1168
20	0,0660	73	0,1219
21	0,0656	74	0,1276
22	0,0652	75	0,1337
23	0,0648	76	0,1404
24	0,0645	77	0,1478
25	0,0642	78	0,1558
26	0,0639	79	0,1646
27	0,0636	80	0,1739
28	0,0634	81	0,1841
29	0,0632	82	0,1950
30	0,0631	83	0,2068
31	0,0630	84	0,2194
32	0,0629	85	0,2332
33	0,0628	86	0,2480
34	0,0628	87	0,2642
35	0,0628	88	0,2819
36	0,0629	89	0,3012
37	0,0630	90	0,3222
38	0,0631	91	0,3451
39	0,0633	92	0,3700
40	0,0635	93	0,3972
41	0,0637	94	0,4267
42	0,0640	95	0,4586
43	0,0644	96	0,4929
44	0,0648	97	0,5297
45	0,0653	98	0,5699
46	0,0659	99	0,6080
47	0,0665	100	0,6467
48	0,0671	101	0,6996
49	0,0679	102	0,7579
50	0,0687	103	0,8471
51	0,0696	104	1,1078
52	0,0705	105	2,1820

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO
DI UNA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO
L'INFORTUNATO E IL CONIUGE OVVERO L'INFORTUNATO E UN FIGLIO INABILE

ETA'		ETA'	
15	0,0449	61	0,0508
16	0,0449	62	0,0512
17	0,0450	63	0,0515
18	0,0450	64	0,0519
19	0,0450	65	0,0523
20	0,0451	66	0,0528
21	0,0451	67	0,0533
22	0,0452	68	0,0538
23	0,0452	69	0,0543
24	0,0453	70	0,0549
25	0,0453	71	0,0555
26	0,0454	72	0,0561
27	0,0454	73	0,0568
28	0,0455	74	0,0576
29	0,0456	75	0,0584
30	0,0456	76	0,0592
31	0,0457	77	0,0602
32	0,0458	78	0,0612
33	0,0459	79	0,0622
34	0,0459	80	0,0634
35	0,0460	81	0,0647
36	0,0461	82	0,0661
37	0,0462	83	0,0676
38	0,0463	84	0,0693
39	0,0464	85	0,0711
40	0,0465	86	0,0731
41	0,0467	87	0,0753
42	0,0468	88	0,0778
43	0,0469	89	0,0806
44	0,0470	90	0,0837
45	0,0472	91	0,0872
46	0,0473	92	0,0912
47	0,0475	93	0,0959
48	0,0476	94	0,1012
49	0,0478	95	0,1075
50	0,0480	96	0,1149
51	0,0482	97	0,1238
52	0,0484	98	0,1348
53	0,0486	99	0,1486
54	0,0488	100	0,1663
55	0,0491	101	0,1900
56	0,0493	102	0,2232
57	0,0496	103	0,2732
58	0,0499	104	0,3565
59	0,0502	105	0,5233
60	0,0505	106	1,0240

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO
DI UNA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO
L'INFORTUNATO E UN SUO FIGLIO ABILE

ETA' DEL
FIGLIO ABILE

0	0,9892
1	0,9966
2	0,9967
3	0,9967
4	0,9967
5	0,9966
6	0,9964
7	0,9962
8	0,9960
9	0,9957
10	0,9953
11	0,9948
12	0,9942
13	0,9934
14	0,9924
15	0,9910
16	0,9890
17	0,9856
18	0,9790
19	0,9693
20	0,9589
21	0,9451
22	0,9253
23	0,8940
24	0,8371
25	0,7023

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A SUPERSTITI DI INFORTUNATI
(Rendita unitaria annua con frazionamento mensile posticipato)

VEDOVA		ORFANO ABILE		ASCENDENTE		ORFANO INABILE	
ETA'		ETA'		ETA'		ETA'	
16	16,3946	0	13,1667	30	19,4208	0	12,7199
17	16,2564	1	12,8448	31	19,2916	1	12,8615
18	16,1515	2	12,4075	32	19,1568	2	13,0017
19	16,0935	3	11,9488	33	19,0161	3	13,1402
20	16,1006	4	11,4686	34	18,8696	4	13,2770
21	16,1997	5	10,9662	35	18,7167	5	13,4121
22	16,4688	6	10,4410	36	18,5573	6	13,5453
23	16,7248	7	9,8919	37	18,3913	7	13,6765
24	16,9526	8	9,3179	38	18,2187	8	13,8057
25	17,1526	9	8,7181	39	18,0395	9	13,9326
26	17,3261	10	8,0911	40	17,8538	10	14,0574
27	17,4742	11	7,4358	41	17,6612	11	14,1797
28	17,5986	12	6,7510	42	17,4616	12	14,2996
29	17,7001	13	6,0352	43	17,2551	13	14,4170
30	17,7802	14	5,2874	44	17,0412	14	14,5317
31	17,8387	15	4,5061	45	16,8202	15	14,6437
32	17,8763	16	3,6899	46	16,5925	16	14,7527
33	17,8951	17	2,8370	47	16,3580	17	14,8588
34	17,8972	18	1,9455	48	16,1168	18	14,9617
35	17,8827	19	2,9243	49	15,8687	19	15,0614
36	17,8511	20	3,1482	50	15,6134	20	15,1579
37	17,8041	21	3,0581	51	15,3503	21	15,2505
38	17,7417	22	2,7601	52	15,0798	22	15,3398
39	17,6664	23	2,2970	53	14,8019	23	15,4252
40	17,5779	24	1,6814	54	14,5171	24	15,5069
41	17,4765	25	0,9169	55	14,2263	25	15,5844
42	17,3624			56	13,9301	26	15,6517
43	17,2371			57	13,6289	27	15,7123
44	17,0992			58	13,3226	28	15,7658
45	16,9520			59	13,0108	29	15,8118
46	16,7931			60	12,6936	30	15,8501
47	16,6238			61	12,3709	31	15,8807
48	16,4440			62	12,0428	32	15,9029
49	16,2540			63	11,7108	33	15,9169
50	16,0533			64	11,3742	34	15,9218
51	15,8436			65	11,0340	35	15,9177
52	15,6245			66	10,6906	36	15,9045
53	15,3968			67	10,3429	37	15,8820
54	15,1591			68	9,9910	38	15,8500
55	14,9130			69	9,6389	39	15,8085
56	14,6573			70	9,2795	40	15,7570
57	14,3945			71	8,9164	41	15,6925
58	14,1236			72	8,5497	42	15,6153
59	13,8407			73	8,1824	43	15,5259
60	13,5498			74	7,8181	44	15,4236
61	13,2491			75	7,4602	45	15,3093
62	12,9402			76	7,1037	46	15,1824
63	12,6241			77	6,7511	47	15,0437
64	12,2996			78	6,4022	48	14,8930
65	11,9656			79	6,0614	49	14,7310
66	11,6237			80	5,7337	50	14,5576
67	11,2725			81	5,4164	51	14,3737
68	10,9120			82	5,1132	52	14,1792
69	10,5429			83	4,8214	53	13,9746
70	10,1595			84	4,5428	54	13,7609

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A SUPERSTITI DI INFORTUNATI
(Rendita unitaria annua con frazionamento mensile posticipato)

VEDOVA		ORFANO ABILE		ASCENDENTE		ORFANO INABILE	
ETA'		ETA'		ETA'		ETA'	
71	9,7635			85	4,2751	55	13,5380
72	9,3596			86	4,0185	56	13,3065
73	8,9514			87	3,7722	57	13,0666
74	8,5419			88	3,5356	58	12,8191
75	8,1342			89	3,3089	59	12,5643
76	7,7233			90	3,0932	60	12,3064
77	7,3175			91	2,8878	61	12,0399
78	6,9156			92	2,6930	62	11,7659
79	6,5217			93	2,5083	63	11,4845
80	6,1395			94	2,3334	64	11,1941
81	5,7697			95	2,1687	65	10,8925
82	5,4154			96	2,0134	66	10,5840
83	5,0745			97	1,8665	67	10,2663
84	4,7480			98	1,7295	68	9,9399
85	4,4333			99	1,5972	69	9,6102
86	4,1325			100	1,4731	70	9,2697
87	3,8452			101	1,3516	71	8,9208
88	3,5710			102	1,2239	72	8,5632
89	3,3066			103	1,0916	73	8,2009
90	3,0569			104	0,8657	74	7,8395
91	2,8215			105	0,4583	75	7,4808
92	2,6011					76	7,1217
93	2,3974					77	6,7674
94	2,2125					78	6,4178
95	2,0516					79	6,0771
96	1,9237					80	5,7499
97	1,8465					81	5,4326
98	1,7054					82	5,1286
99	1,6668					83	4,8362
100	1,6007					84	4,5570
101	1,6003					85	4,2884
102	1,4886					86	4,0315
103	1,3828					87	3,7843
104	1,3429					88	3,5472
105	1,2275					89	3,3198
106	1,1250					90	3,1033
107	0,7916					91	2,8978
108	0,4583					92	2,7026
						93	2,5176
						94	2,3436
						95	2,1807
						96	2,0288
						97	1,8878
						98	1,7548
						99	1,6447
						100	1,5463
						101	1,4293
						102	1,3194
						103	1,1805
						104	0,9027
						105	0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dall'11% al 20%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	33,2980															
13	33,1351	33,5188														
14	32,9681	33,3525	33,0258													
15	32,7990	33,1843	32,8620	31,7839												
16	32,6298	33,0161	32,6982	31,6282	30,1262											
17	32,4603	32,8475	32,5343	31,4723	29,9802	28,4724										
18	32,2886	32,6769	32,3684	31,3147	29,8325	28,3342	26,5141									
19	32,1116	32,5011	32,1975	31,1523	29,6803	28,1919	26,3826	24,5948								
20	31,9287	32,3194	32,0208	30,9844	29,5231	28,0448	26,2468	24,4696	23,0773							
21	31,7397	32,1317	31,8382	30,8109	29,3605	27,8927	26,1064	24,3401	22,9562	21,8907						
22	31,5443	31,9375	31,6494	30,6315	29,1924	27,7355	25,9612	24,2061	22,8309	21,7720	20,7059					
23	31,3418	31,7363	31,4537	30,4455	29,0182	27,5725	25,8107	24,0673	22,7011	21,6489	20,5894	19,8157				
24	31,1322	31,5280	31,2512	30,2531	28,8379	27,4039	25,6549	23,9237	22,5667	21,5216	20,4687	19,6998	19,6095			
25	30,9158	31,3130	31,0422	30,0545	28,6518	27,2298	25,4941	23,7754	22,4280	21,3901	20,3441	19,5801	19,4905	19,3212		
26	30,6939	31,0926	30,8279	29,8509	28,4612	27,0514	25,3294	23,6235	22,2859	21,2554	20,2166	19,4576	19,3686	19,2004	19,0160	
27	30,4648	30,8651	30,6068	29,6408	28,2644	26,8674	25,1595	23,4668	22,1394	21,1165	20,0850	19,3312	19,2429	19,0759	18,8926	18,9592
28	30,2275	30,6295	30,3778	29,4233	28,0607	26,6769	24,9835	23,3045	21,9876	20,9727	19,9488	19,2004	19,1128	18,9470	18,7649	18,8310
29	29,9814	30,3850	30,1402	29,1976	27,8493	26,4792	24,8011	23,1363	21,8303	20,8236	19,8075	19,0646	18,9778	18,8132	18,6325	18,6981
30	29,7256	30,1310	29,8933	28,9631	27,6297	26,2738	24,6114	22,9614	21,6667	20,6686	19,6607	18,9236	18,8375	18,6742	18,4949	18,5600
31	29,4595	29,8667	29,6364	28,7191	27,4011	26,0600	24,4140	22,7793	21,4964	20,5072	19,5078	18,7768	18,6915	18,5295	18,3516	18,4162
32	29,1830	29,5919	29,3692	28,4653	27,1634	25,8377	24,2087	22,5900	21,3194	20,3395	19,3489	18,6241	18,5396	18,3791	18,2026	18,2666
33	28,8955	29,3063	29,0915	28,2013	26,9162	25,6064	23,9952	22,3931	21,1352	20,1649	19,1836	18,4652	18,3817	18,2226	18,0476	18,1111
34	28,5974	29,0101	28,8035	27,9277	26,6598	25,3667	23,7738	22,1889	20,9442	19,9839	19,0121	18,3005	18,2179	18,0603	17,8868	17,9497
35	28,2876	28,7021	28,5039	27,6430	26,3931	25,1171	23,5433	21,9764	20,7455	19,7955	18,8336	18,1291	18,0474	17,8913	17,7195	17,7818
36	27,9669	28,3832	28,1937	27,3482	26,1168	24,8587	23,3046	21,7563	20,5396	19,6004	18,6488	17,9515	17,8708	17,7164	17,5462	17,6079
37	27,6340	28,0522	27,8716	27,0419	25,8298	24,5901	23,0566	21,5275	20,3256	19,3976	18,4566	17,7669	17,6872	17,5345	17,3661	17,4272
38	27,2899	27,7099	27,5385	26,7251	25,5329	24,3123	22,8000	21,2908	20,1042	19,1877	18,2578	17,5760	17,4972	17,3463	17,1797	17,2401
39	26,9344	27,3562	27,1941	26,3977	25,2260	24,0250	22,5346	21,0460	19,8752	18,9706	18,0522	17,3784	17,3008	17,1516	16,9870	17,0466
40	26,5687	26,9923	26,8398	26,0607	24,9100	23,7293	22,2614	20,7939	19,6394	18,7472	17,8405	17,1751	17,0985	16,9513	16,7885	16,8475
41	26,1915	26,6169	26,4742	25,7129	24,5839	23,4240	21,9793	20,5337	19,3960	18,5164	17,6219	16,9651	16,8897	16,7443	16,5836	16,6418
42	25,8034	26,2305	26,0979	25,3548	24,2480	23,1096	21,6888	20,2657	19,1452	18,2787	17,3967	16,7487	16,6745	16,5311	16,3725	16,4299
43	25,4060	25,8347	25,7123	24,9879	23,9039	22,7874	21,3910	19,9910	18,8882	18,0351	17,1659	16,5270	16,4540	16,3127	16,1561	16,2128
44	24,9985	25,4289	25,3170	24,6115	23,5509	22,4568	21,0856	19,7091	18,6245	17,7851	16,9291	16,2995	16,2277	16,0885	15,9341	15,9900
45	24,5815	25,0135	24,9121	24,2262	23,1893	22,1183	20,7727	19,4204	18,3544	17,5291	16,6865	16,0665	15,9960	15,8588	15,7067	15,7617
46	24,1549	24,5884	24,4977	23,8317	22,8192	21,7716	20,4523	19,1248	18,0778	17,2668	16,4381	15,8278	15,7586	15,6236	15,4737	15,5280
47	23,7187	24,1536	24,0739	23,4281	22,4405	21,4169	20,1244	18,8222	17,7947	16,9984	16,1838	15,5835	15,5156	15,3829	15,2354	15,2887
48	23,2731	23,7094	23,6408	23,0156	22,0534	21,0543	19,7892	18,5128	17,5052	16,7240	15,9239	15,3338	15,2673	15,1368	14,9916	15,0441
49	22,8183	23,2559	23,1984	22,5942	21,6578	20,6838	19,4467	18,1967	17,2094	16,4436	15,6581	15,0785	15,0134	14,8853	14,7425	14,7941
50	22,3544	22,7931	22,7470	22,1641	21,2541	20,3054	19,0969	17,8739	16,9073	16,1572	15,3868	14,8179	14,7541	14,6284	14,4881	14,5388
51	21,8813	22,3212	22,2865	21,7253	20,8420	19,9193	18,7399	17,5443	16,5989	15,8648	15,1098	14,5517	14,4894	14,3662	14,2284	14,2781
52	21,3997	21,8404	21,8173	21,2780	20,4220	19,5257	18,3758	17,2083	16,2844	15,5667	14,8273	14,2804	14,2195	14,0988	13,9636	14,0124
53	20,9094	21,3509	21,3393	20,8223	19,9939	19,1245	18,0048	16,8658	15,9638	15,2627	14,5393	14,0037	13,9444	13,8261	13,6936	13,7414
54	20,4109	20,8530	20,8531	20,3586	19,5583	18,7161	17,6270	16,5170	15,6374	14,9532	14,2461	13,7220	13,6642	13,5485	13,4187	13,4655
55	19,9044	20,3470	20,3586	19,8870	19,1151	18,3005	17,2426	16,1621	15,3052	14,6382	13,9477	13,4353	13,3790	13,2660	13,1389	13,1846
56	19,3903	19,8331	19,8565	19,4079	18,6647	17,8782	16,8519	15,8013	14,9675	14,3180	13,6442	13,1438	13,0891	12,9787	12,8544	12,8991
57	18,8687	19,3115	19,3465	18,9211	18,2071	17,4489	16,4547	15,4344	14,6241	13,9924	13,3357	12,8474	12,7943	12,6866	12,5651	12,6088
58	18,3402	18,7827	18,8293	18,4273	17,7427	17,0132	16,0515	15,0621	14,2755	13,6618	13,0225	12,5464	12,4950	12,3901	12,2714	12,3141
59	17,8049	18,2469	18,3051	17,9266	17,2717	16,5712	15,6424	14,6842	13,9217	13,3263	12,7046	12,2410	12,1912	12,0891	11,9734	12,0149

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dall'11% al 20%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
60	17,2633	17,7045	17,7740	17,4191	16,7942	16,1231	15,2275	14,3009	13,5628	12,9860	12,3821	11,9312	11,8830	11,7838	11,6710	11,7115
61	16,7158	17,1559	17,2367	16,9055	16,3108	15,6692	14,8073	13,9126	13,1993	12,6412	12,0553	11,6173	11,5708	11,4744	11,3646	11,4040
62	16,1629	16,6014	16,6933	16,3859	15,8216	15,2097	14,3817	13,5194	12,8310	12,2919	11,7244	11,2993	11,2546	11,1611	11,0543	11,0926
63	15,6049	16,0414	16,1442	15,8605	15,3266	14,7448	13,9511	13,1214	12,4583	11,9384	11,3893	10,9774	10,9344	10,8438	10,7402	10,7773
64	15,0422	15,4763	15,5896	15,3296	14,8263	14,2746	13,5154	12,7187	12,0811	11,5806	11,0503	10,6516	10,6104	10,5228	10,4222	10,4582
65	14,4756	14,9065	15,0301	14,7936	14,3209	13,7995	13,0751	12,3117	11,6998	11,2188	10,7074	10,3222	10,2827	10,1982	10,1007	10,1356
66	13,9054	14,3325	14,4658	14,2526	13,8105	13,3195	12,6301	11,9001	11,3142	10,8530	10,3608	9,9892	9,9514	9,8699	9,7757	9,8093
67	13,3323	13,7548	13,8972	13,7069	13,2953	12,8347	12,1805	11,4842	10,9245	10,4833	10,0103	9,6524	9,6165	9,5381	9,4470	9,4795
68	12,7571	13,1740	13,3248	13,1570	12,7756	12,3454	11,7264	11,0642	10,5308	10,1097	9,6562	9,3122	9,2781	9,2028	9,1150	9,1462
69	12,1865	12,5971	12,7555	12,6095	12,2578	11,8576	11,2737	10,6452	10,1381	9,7371	9,3031	8,9729	8,9406	8,8684	8,7838	8,8139
70	11,6099	12,0129	12,1779	12,0531	11,7308	11,3605	10,8118	10,2175	9,7370	9,3564	8,9422	8,6261	8,5957	8,5266	8,4454	8,4742
71	11,0352	11,4294	11,5999	11,4954	11,2019	10,8610	10,3473	9,7871	9,3333	8,9731	8,5788	8,2769	8,2483	8,1825	8,1045	8,1321
72	10,4644	10,8487	11,0235	10,9383	10,6727	10,3606	9,8815	9,3552	8,9279	8,5880	8,2137	7,9260	7,8993	7,8367	7,7621	7,7885
73	9,9022	10,2756	10,4536	10,3864	10,1477	9,8636	9,4185	8,9254	8,5243	8,2046	7,8501	7,5766	7,5516	7,4922	7,4210	7,4461
74	9,3562	9,7178	9,8980	9,8475	9,6344	9,3771	8,9649	8,5043	8,1286	7,8286	7,4934	7,2338	7,2107	7,1543	7,0864	7,1103
75	8,8314	9,1807	9,3620	9,3269	9,1379	8,9061	8,5254	8,0961	7,7451	7,4642	7,1477	6,9016	6,8801	6,8269	6,7621	6,7849
76	8,3182	8,6542	8,8353	8,8142	8,6480	8,4406	8,0906	7,6919	7,3650	7,1029	6,8049	6,5721	6,5524	6,5021	6,4405	6,4621
77	7,8207	8,1425	8,3223	8,3138	8,1689	7,9847	7,6641	7,2950	6,9917	6,7478	6,4680	6,2482	6,2302	6,1828	6,1243	6,1448
78	7,3376	7,6446	7,8219	7,8244	7,6994	7,5370	7,2447	6,9042	6,6237	6,3976	6,1357	5,9287	5,9123	5,8678	5,8124	5,8317
79	6,8746	7,1662	7,3400	7,3522	7,2454	7,1034	6,8378	6,5247	6,2660	6,0571	5,8124	5,6178	5,6030	5,5613	5,5089	5,5271
80	6,4388	6,7152	6,8847	6,9052	6,8149	6,6916	6,4510	6,1636	5,9255	5,7329	5,5045	5,3218	5,3084	5,2695	5,2199	5,2371
81		6,2832	6,4477	6,4751	6,3998	6,2938	6,0768	5,8138	5,5954	5,4183	5,2057	5,0344	5,0224	4,9861	4,9393	4,9555
82			6,0344	6,0675	6,0056	5,9154	5,7203	5,4802	5,2803	5,1179	4,9203	4,7600	4,7493	4,7154	4,6713	4,6865
83				5,6782	5,6283	5,5524	5,3777	5,1593	4,9770	4,8284	4,6452	4,4954	4,4859	4,4545	4,4129	4,4272
84					5,2718	5,2088	5,0530	4,8548	4,6889	4,5535	4,3838	4,2439	4,2356	4,2064	4,1673	4,1806
85						4,8818	4,7435	4,5641	4,4136	4,2905	4,1338	4,0034	3,9962	3,9692	3,9324	3,9449
86							4,4468	4,2850	4,1490	4,0377	3,8933	3,7719	3,7658	3,7409	3,7063	3,7180
87								4,0170	3,8946	3,7943	3,6617	3,5490	3,5439	3,5210	3,4886	3,4995
88									3,6493	3,5595	3,4381	3,3338	3,3296	3,3086	3,2782	3,2884
89										3,3351	3,2243	3,1280	3,1246	3,1054	3,0771	3,0865
90											3,0223	2,9333	2,9308	2,9134	2,8869	2,8957
91												2,7483	2,7465	2,7307	2,7061	2,7142
92													2,5718	2,5576	2,5347	2,5423
93														2,3925	2,3713	2,3782
94															2,2163	2,2225
95																2,0757
96																1,9373
97																1,8067
98																1,6850
99																1,5657
100																1,4536
101																1,3394
102																1,2282
103																1,1314
104																0,9800
105																0,6583
106																0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 21% al 40%

ETA'	0	1	2	3	4	5	6	A N T I D U R A T A		9	10	11	12	13	14
12	30,0909														
13	29,9307	30,1940													
14	29,7665	30,0306	29,7686												
15	29,5996	29,8646	29,6063	29,2738											
16	29,4321	29,6981	29,4437	29,1153	28,4798										
17	29,2640	29,5310	29,2805	28,9563	28,3265	27,3839									
18	29,0936	29,3616	29,1152	28,7953	28,1714	27,2360	26,1591								
19	28,9176	29,1868	28,9446	28,6291	28,0112	27,0833	26,0143	24,6252							
20	28,7363	29,0066	28,7687	28,4578	27,8461	26,9259	25,8651	24,4855	23,0705						
21	28,5487	28,8202	28,5866	28,2806	27,6753	26,7631	25,7106	24,3409	22,9355	21,9064					
22	28,3547	28,6275	28,3985	28,0974	27,4987	26,5947	25,5510	24,1915	22,7959	21,7740	20,9753				
23	28,1542	28,4282	28,2040	27,9079	27,3161	26,4207	25,3859	24,0369	22,6516	21,6371	20,8441	20,3783			
24	27,9465	28,2218	28,0025	27,7117	27,1269	26,2403	25,2149	23,8768	22,5020	21,4952	20,7080	20,2458	19,9999		
25	27,7321	28,0088	27,7946	27,5092	26,9317	26,0542	25,0384	23,7115	22,3477	21,3488	20,5677	20,1091	19,8652	19,4200	
26	27,5124	27,7906	27,5816	27,3017	26,7318	25,8636	24,8577	23,5424	22,1897	21,1989	20,4240	19,9691	19,7273	19,2855	18,7733
27	27,2857	27,5653	27,3617	27,0877	26,5256	25,6670	24,6713	23,3679	22,0268	21,0443	20,2758	19,8248	19,5851	19,1467	18,6383
28	27,0516	27,3328	27,1348	26,8667	26,3126	25,4641	24,4788	23,1877	21,8586	20,8847	20,1229	19,6758	19,4383	19,0035	18,4990
29	26,8086	27,0913	26,8991	26,6373	26,0915	25,2533	24,2790	23,0007	21,6839	20,7190	19,9641	19,5211	19,2859	18,8548	18,3544
30	26,5569	26,8412	26,6550	26,3995	25,8624	25,0350	24,0720	22,8069	21,5030	20,5474	19,7995	19,3608	19,1280	18,7007	18,2045
31	26,2955	26,5815	26,4014	26,1526	25,6245	24,8081	23,8569	22,6056	21,3149	20,3690	19,6285	19,1942	18,9639	18,5407	18,0488
32	26,0243	26,3120	26,1383	25,8963	25,3774	24,5726	23,6336	22,3965	21,1197	20,1838	19,4510	19,0213	18,7936	18,3744	17,8871
33	25,7428	26,0322	25,8651	25,6302	25,1209	24,3281	23,4017	22,1794	20,9170	19,9914	19,2666	18,8416	18,6166	18,2018	17,7191
34	25,4520	25,7431	25,5827	25,3552	24,8558	24,0753	23,1620	21,9550	20,7074	19,7926	19,0760	18,6560	18,4337	18,0233	17,5455
35	25,1502	25,4429	25,2895	25,0694	24,5803	23,8126	22,9128	21,7217	20,4895	19,5859	18,8779	18,4630	18,2436	17,8378	17,3650
36	24,8387	25,1331	24,9868	24,7744	24,2958	23,5413	22,6555	21,4808	20,2645	19,3724	18,6732	18,2636	18,0472	17,6462	17,1786
37	24,5160	24,8120	24,6730	24,4686	24,0009	23,2600	22,3887	21,2310	20,0311	19,1510	18,4609	18,0568	17,8435	17,4474	16,9853
38	24,1831	24,4807	24,3492	24,1529	23,6963	22,9695	22,1131	20,9728	19,7900	18,9222	18,2416	17,8431	17,6330	17,2420	16,7855
39	23,8402	24,1393	24,0154	23,8275	23,3824	22,6700	21,8289	20,7067	19,5414	18,6863	18,0154	17,6228	17,4159	17,0302	16,5794
40	23,4881	23,7888	23,6727	23,4932	23,0598	22,3622	21,5368	20,4332	19,2859	18,4438	17,7830	17,3963	17,1928	16,8126	16,3677
41	23,1261	23,4282	23,3199	23,1491	22,7278	22,0453	21,2361	20,1515	19,0227	18,1941	17,5436	17,1631	16,9630	16,5884	16,1496
42	22,7544	23,0580	22,9577	22,7957	22,3866	21,7198	20,9271	19,8620	18,7523	17,9374	17,2975	16,9233	16,7268	16,3579	15,9254
43	22,3746	22,6795	22,5874	22,4343	22,0377	21,3867	20,6110	19,5658	18,4756	17,6748	17,0457	16,6780	16,4852	16,1221	15,6960
44	21,9865	22,2927	22,2088	22,0648	21,6810	21,0461	20,2877	19,2630	18,1925	17,4062	16,7881	16,4271	16,2380	15,8809	15,4613
45	21,5902	21,8977	21,8221	21,6873	21,3164	20,6981	19,9573	18,9533	17,9032	17,1316	16,5249	16,1706	15,9852	15,6343	15,2215
46	21,1861	21,4947	21,4275	21,3020	20,9443	20,3427	19,6199	18,6372	17,6078	16,8512	16,2560	15,9086	15,7271	15,3825	14,9765
47	20,7741	21,0838	21,0250	20,9090	20,5646	19,9801	19,2755	18,3145	17,3062	16,5650	15,9815	15,6411	15,4637	15,1254	14,7264
48	20,3548	20,6653	20,6150	20,5085	20,1777	19,6105	18,9245	17,9856	16,9988	16,2731	15,7017	15,3685	15,1950	14,8633	14,4714
49	19,9281	20,2394	20,1977	20,1007	19,7836	19,2340	18,5669	17,6504	16,6855	15,9758	15,4165	15,0906	14,9213	14,5962	14,2116
50	19,4944	19,8064	19,7731	19,6858	19,3825	18,8508	18,2029	17,3091	16,3665	15,6729	15,1261	14,8076	14,6425	14,3241	13,9469
51	19,0543	19,3667	19,3420	19,2643	18,9750	18,4613	17,8329	16,9622	16,0423	15,3651	14,8309	14,5200	14,3591	14,0476	13,6779
52	18,6078	18,9206	18,9044	18,8364	18,5612	18,0657	17,4569	16,6098	15,7127	15,0523	14,5309	14,2276	14,0710	13,7665	13,4045
53	18,1556	18,4685	18,4607	18,4024	18,1413	17,6643	17,0754	16,2520	15,3783	14,7347	14,2263	13,9308	13,7786	13,4811	13,1269
54	17,6980	18,0109	18,0114	17,9627	17,7159	17,2575	16,6887	15,8893	15,0391	14,4126	13,9174	13,6298	13,4820	13,1918	12,8454
55	17,2355	17,5480	17,5568	17,5177	17,2851	16,8454	16,2969	15,5218	14,6954	14,0863	13,6044	13,3248	13,1815	12,8985	12,5601
56	16,7685	17,0804	17,0973	17,0677	16,8494	16,4285	15,9005	15,1499	14,3476	13,7559	13,2875	13,0160	12,8772	12,6016	12,2713
57	16,2977	16,6089	16,6337	16,6135	16,4095	16,0074	15,4999	14,7741	13,9961	13,4221	12,9672	12,7038	12,5696	12,3015	11,9793
58	15,8237	16,1338	16,1664	16,1554	15,9656	15,5824	15,0956	14,3946	13,6411	13,0849	12,6438	12,3886	12,2590	11,9984	11,6844
59	15,3471	15,6556	15,6958	15,6940	15,5182	15,1540	14,6879	14,0119	13,2830	12,7447	12,3174	12,0705	11,9456	11,6925	11,3869

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 21% al 40%

15

18,6383
18,4990
18,3544
18,2045
18,0488
17,8871
17,7191
17,5455
17,3650
17,1786
16,9853
16,7855
16,5794
16,3677
16,1496
15,9254
15,6960
15,4613
15,2215
14,9765
14,7264
14,4714
14,2116
13,9469
13,6779
13,4045
13,1269
12,8454
12,5601
12,2713
11,9793
11,6844
11,3869

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 21% al 40%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
60	14,8684	15,1753	15,2227	15,2298	15,0680	14,7227	14,2773	13,6264	12,9223	12,4020	11,9886	11,7500	11,6298	11,3843	11,0871
61	14,3884	14,6931	14,7476	14,7633	14,6155	14,2889	13,8642	13,2385	12,5592	12,0571	11,6576	11,4274	11,3118	11,0741	10,7853
62	13,9078	14,2100	14,2712	14,2953	14,1611	13,8533	13,4492	12,8488	12,1944	11,7103	11,3249	11,1030	10,9922	10,7622	10,4819
63	13,4273	13,7266	13,7942	13,8264	13,7057	13,4163	13,0329	12,4576	11,8281	11,3623	10,9909	10,7774	10,6712	10,4490	10,1772
64	12,9475	13,2436	13,3171	13,3572	13,2496	12,9786	12,6156	12,0654	11,4608	11,0132	10,6558	10,4507	10,3493	10,1348	9,8716
65	12,4695	12,7618	12,8409	12,8883	12,7937	12,5408	12,1980	11,6729	11,0931	10,6636	10,3202	10,1236	10,0269	9,8202	9,5655
66	11,9937	12,2819	12,3661	12,4206	12,3385	12,1034	11,7808	11,2804	10,7254	10,3140	9,9846	9,7963	9,7043	9,5054	9,2593
67	11,5212	11,8047	11,8935	11,9547	11,8847	11,6671	11,3643	10,8886	10,3582	9,9647	9,6493	9,4693	9,3820	9,1909	8,9533
68	11,0526	11,3310	11,4240	11,4913	11,4330	11,2326	10,9493	10,4980	9,9921	9,6164	9,3148	9,1431	9,0605	8,8771	8,6481
69	10,5889	10,8616	10,9583	11,0312	10,9842	10,8005	10,5364	10,1092	9,6275	9,2696	8,9817	8,8182	8,7402	8,5645	8,3440
70	10,1307	10,3973	10,4970	10,5750	10,5389	10,3714	10,1261	9,7227	9,2649	8,9245	8,6502	8,4949	8,4215	8,2534	8,0414
71	9,6788	9,9389	10,0410	10,1237	10,0977	9,9461	9,7191	9,3391	8,9049	8,5818	8,3210	8,1737	8,1048	7,9444	7,7408
72	9,2342	9,4872	9,5912	9,6778	9,6616	9,5251	9,3160	8,9590	8,5481	8,2421	7,9945	7,8552	7,7908	7,6379	7,4426
73	8,7973	9,0427	9,1479	9,2381	9,2309	9,1091	8,9174	8,5828	8,1948	7,9055	7,6711	7,5396	7,4795	7,3341	7,1470
74	8,3690	8,6064	8,7122	8,8051	8,8064	8,6986	8,5237	8,2111	7,8455	7,5728	7,3512	7,2273	7,1716	7,0336	6,8547
75	7,9499	8,1788	8,2846	8,3797	8,3887	8,2943	8,1356	7,8444	7,5008	7,2441	7,0352	6,9189	6,8674	6,7366	6,5658
76	7,5408	7,7607	7,8660	7,9625	7,9786	7,8969	7,7538	7,4834	7,1612	6,9204	6,7237	6,6148	6,5675	6,4438	6,2810
77	7,1420	7,3527	7,4566	7,5541	7,5765	7,5067	7,3785	7,1283	6,8269	6,6015	6,4170	6,3152	6,2719	6,1553	6,0003
78	6,7543	6,9552	7,0573	7,1550	7,1831	7,1244	7,0105	6,7797	6,4987	6,2881	6,1154	6,0206	5,9813	5,8716	5,7243
79	6,3780	6,5689	6,6685	6,7657	6,7987	6,7505	6,6500	6,4380	6,1766	5,9806	5,8193	5,7313	5,6958	5,5929	5,4532
80	6,0135	6,1940	6,2906	6,3867	6,4238	6,3852	6,2975	6,1034	5,8610	5,6791	5,5288	5,4475	5,4157	5,3194	5,1871
81		5,8311	5,9241	6,0185	6,0591	6,0293	5,9534	5,7765	5,5525	5,3841	5,2446	5,1697	5,1414	5,0515	4,9266
82			5,5692	5,6614	5,7045	5,6827	5,6179	5,4574	5,2510	5,0957	4,9665	4,8977	4,8729	4,7893	4,6715
83				5,3159	5,3610	5,3463	5,2917	5,1468	4,9571	4,8144	4,6951	4,6322	4,6107	4,5332	4,4224
84					5,0277	5,0192	4,9741	4,8439	4,6703	4,5395	4,4298	4,3725	4,3541	4,2826	4,1786
85						4,7046	4,6680	4,5515	4,3932	4,2737	4,1731	4,1211	4,1057	4,0399	3,9424
86							4,3749	4,2712	4,1272	4,0185	3,9264	3,8794	3,8667	3,8064	3,7153
87								4,0016	3,8710	3,7723	3,6882	3,6460	3,6359	3,5808	3,4959
88									3,6248	3,5354	3,4590	3,4211	3,4133	3,3633	3,2842
89										3,3085	3,2392	3,2053	3,1997	3,1545	3,0811
90											3,0308	3,0008	2,9970	2,9562	2,8883
91												2,8053	2,8034	2,7669	2,7041
92													2,6186	2,5860	2,5282
93														2,4122	2,3590
94															2,1950
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 21% al 40%

15
11,0871
10,7853
10,4819
10,1772
9,8716
9,5655
9,2593
8,9533
8,6481
8,3440
8,0414
7,7408
7,4426
7,1470
6,8547
6,5658
6,2810
6,0003
5,7243
5,4532
5,1871
4,9266
4,6715
4,4224
4,1786
3,9424
3,7153
3,4959
3,2842
3,0811
2,8883
2,7041
2,5282
2,3590
2,1950
2,0341
1,8806
1,7355
1,5948
1,4602
1,3400
1,2154
1,1146
1,0139
0,9583
1,1250
0,4583

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 41% al 64%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	25,3518															
13	25,1935	25,4757														
14	25,0315	25,3136	25,3247													
15	24,8672	25,1490	25,1618	25,0769												
16	24,7025	24,9842	24,9986	24,9160	24,4284											
17	24,5372	24,8187	24,8348	24,7545	24,2718	23,4501										
18	24,3696	24,6509	24,6687	24,5908	24,1130	23,2982	22,5404									
19	24,1977	24,4790	24,4985	24,4231	23,9503	23,1425	22,3910	21,7420								
20	24,0214	24,3026	24,3240	24,2510	23,7834	22,9828	22,2378	21,5944	21,2654							
21	23,8400	24,1210	24,1443	24,0738	23,6115	22,8184	22,0801	21,4423	21,1167	20,5384						
22	23,6537	23,9345	23,9597	23,8919	23,4350	22,6495	21,9181	21,2862	20,9639	20,3906	19,7958					
23	23,4618	23,7424	23,7695	23,7044	23,2532	22,4755	21,7512	21,1253	20,8064	20,2383	19,6486	19,3163				
24	23,2646	23,5451	23,5742	23,5119	23,0664	22,2968	21,5797	20,9600	20,6447	20,0818	19,4973	19,1681	18,8629			
25	23,0623	23,3426	23,3738	23,3142	22,8747	22,1134	21,4038	20,7903	20,4787	19,9212	19,3421	19,0159	18,7135	18,3787		
26	22,8559	23,1361	23,1694	23,1127	22,6792	21,9264	21,2244	20,6174	20,3095	19,7576	19,1839	18,8608	18,5613	18,2294	17,8919	
27	22,6444	22,9243	22,9598	22,9062	22,4788	21,7346	21,0404	20,4401	20,1360	19,5898	19,0217	18,7019	18,4052	18,0763	17,7418	17,7418
28	22,4271	22,7068	22,7445	22,6939	22,2730	21,5377	20,8515	20,2580	19,9579	19,4174	18,8550	18,5386	18,2449	17,9191	17,5876	17,5876
29	22,2035	22,4830	22,5230	22,4756	22,0612	21,3350	20,6571	20,0706	19,7745	19,2401	18,6836	18,3706	18,0800	17,7574	17,4289	17,4289
30	21,9731	22,2524	22,2948	22,2505	21,8429	21,1262	20,4567	19,8775	19,5855	19,0573	18,5069	18,1974	17,9099	17,5906	17,2653	17,2653
31	21,7358	22,0148	22,0596	22,0187	21,6179	20,9109	20,2503	19,6784	19,3907	18,8689	18,3247	18,0189	17,7347	17,4188	17,0967	17,0967
32	21,4915	21,7702	21,8174	21,7799	21,3862	20,6892	20,0376	19,4734	19,1901	18,6749	18,1372	17,8351	17,5542	17,2418	16,9231	16,9231
33	21,2396	21,5180	21,5677	21,5336	21,1473	20,4606	19,8182	19,2619	18,9832	18,4747	17,9436	17,6454	17,3680	17,0591	16,7439	16,7439
34	20,9810	21,2590	21,3112	21,2806	20,9018	20,2256	19,5928	19,0446	18,7705	18,2690	17,7447	17,4505	17,1766	16,8715	16,5598	16,5598
35	20,7146	20,9921	21,0468	21,0199	20,6488	19,9834	19,3604	18,8205	18,5513	18,0569	17,5397	17,2495	16,9794	16,6780	16,3700	16,3700
36	20,4414	20,7184	20,7757	20,7524	20,3892	19,7350	19,1220	18,5906	18,3263	17,8392	17,3293	17,0433	16,7769	16,4795	16,1753	16,1753
37	20,1604	20,4368	20,4967	20,4771	20,1219	19,4792	18,8765	18,3539	18,0946	17,6151	17,1126	16,8310	16,5684	16,2750	15,9747	15,9747
38	19,8726	20,1484	20,2109	20,1950	19,8481	19,2170	18,6249	18,1113	17,8572	17,3854	16,8905	16,6133	16,3547	16,0654	15,7691	15,7691
39	19,5779	19,8529	19,9180	19,9060	19,5675	18,9483	18,3670	17,8626	17,6137	17,1499	16,6628	16,3901	16,1355	15,8505	15,5582	15,5582
40	19,2772	19,5514	19,6191	19,6110	19,2810	18,6739	18,1036	17,6086	17,3651	16,9094	16,4302	16,1622	15,9118	15,6311	15,3430	15,3430
41	18,9695	19,2429	19,3132	19,3090	18,9877	18,3930	17,8340	17,3485	17,1105	16,6630	16,1920	15,9287	15,6825	15,4063	15,1224	15,1224
42	18,6562	18,9285	19,0015	19,0012	18,6887	18,1067	17,5590	17,0833	16,8509	16,4118	15,9491	15,6906	15,4488	15,1770	14,8976	14,8976
43	18,3375	18,6089	18,6844	18,6881	18,3845	17,8153	17,2792	16,8134	16,5867	16,1562	15,7019	15,4483	15,2109	14,9437	14,6687	14,6687
44	18,0141	18,2842	18,3624	18,3700	18,0754	17,5192	16,9949	16,5391	16,3182	15,8964	15,4507	15,2021	14,9691	14,7066	14,4361	14,4361
45	17,6858	17,9548	18,0355	18,0470	17,7616	17,2186	16,7062	16,2606	16,0455	15,6324	15,1955	14,9520	14,7235	14,4657	14,1998	14,1998
46	17,3527	17,6204	17,7037	17,7192	17,4430	16,9132	16,4130	15,9776	15,7684	15,3644	14,9362	14,6978	14,4740	14,2211	13,9597	13,9597
47	17,0154	17,2817	17,3675	17,3869	17,1201	16,6037	16,1157	15,6908	15,4876	15,0926	14,6734	14,4402	14,2210	13,9730	13,7163	13,7163
48	16,6738	16,9386	17,0268	17,0502	16,7927	16,2900	15,8143	15,4000	15,2028	14,8169	14,4068	14,1789	13,9645	13,7214	13,4695	13,4695
49	16,3283	16,5914	16,6821	16,7094	16,4613	15,9723	15,5091	15,1055	14,9144	14,5378	14,1369	13,9143	13,7046	13,4665	13,2195	13,2195
50	15,9791	16,2404	16,3334	16,3647	16,1261	15,6509	15,2003	14,8074	14,6225	14,2553	13,8636	13,6464	13,4416	13,2086	12,9665	12,9665
51	15,6265	15,8861	15,9813	16,0164	15,7874	15,3261	14,8882	14,5061	14,3274	13,9697	13,5874	13,3757	13,1757	12,9478	12,7107	12,7107
52	15,2710	15,5285	15,6260	15,6649	15,4453	14,9981	14,5730	14,2018	14,0293	13,6811	13,3083	13,1021	12,9071	12,6844	12,4523	12,4523
53	14,9124	15,1678	15,2674	15,3101	15,1001	14,6670	14,2546	13,8945	13,7283	13,3897	13,0264	12,8257	12,6358	12,4183	12,1912	12,1912
54	14,5516	14,8047	14,9064	14,9527	14,7522	14,3332	13,9338	13,5847	13,4248	13,0959	12,7423	12,5472	12,3622	12,1500	11,9280	11,9280
55	14,1887	14,4394	14,5430	14,5929	14,4020	13,9971	13,6106	13,2726	13,1190	12,7999	12,4559	12,2664	12,0865	11,8796	11,6627	11,6627
56	13,8238	14,0720	14,1773	14,2308	14,0494	13,6587	13,2852	12,9583	12,8110	12,5017	12,1674	11,9836	11,8088	11,6072	11,3955	11,3955
57	13,4577	13,7032	13,8102	13,8670	13,6950	13,3185	12,9580	12,6423	12,5013	12,2018	11,8773	11,6991	11,5294	11,3333	11,1268	11,1268
58	13,0906	13,3333	13,4418	13,5020	13,3393	12,9770	12,6294	12,3248	12,1902	11,9005	11,5858	11,4133	11,2488	11,0580	10,8568	10,8568
59	12,7230	12,9626	13,0725	13,1358	12,9825	12,6343	12,2997	12,0062	11,8779	11,5980	11,2932	11,1264	10,9670	10,7817	10,5856	10,5856
60	12,3551	12,5915	12,7027	12,7690	12,6249	12,2907	11,9690	11,6866	11,5646	11,2946	10,9995	10,8385	10,6843	10,5044	10,3136	10,3136

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 41% al 64%

ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
61	11,9873	12,2203	12,3325	12,4018	12,2667	11,9465	11,6376	11,3663	11,2505	10,9904	10,7052	10,5498	10,4008	10,2263	10,0409	10,0409
62	11,6205	11,8498	11,9629	12,0349	11,9088	11,6024	11,3064	11,0460	10,9365	10,6861	10,4107	10,2611	10,1172	9,9482	9,7680	9,7680
63	11,2545	11,4801	11,5939	11,6684	11,5511	11,2585	10,9751	10,7257	10,6223	10,3817	10,1161	9,9722	9,8334	9,6699	9,4950	9,4950
64	10,8901	11,1117	11,2260	11,3029	11,1942	10,9152	10,6444	10,4058	10,3085	10,0776	9,8218	9,6835	9,5500	9,3919	9,2222	9,2222
65	10,5276	10,7450	10,8596	10,9387	10,8385	10,5728	10,3144	10,0866	9,9953	9,7741	9,5280	9,3954	9,2669	9,1143	8,9499	8,9499
66	10,1674	10,3805	10,4952	10,5763	10,4842	10,2319	9,9857	9,7686	9,6832	9,4716	9,2351	9,1081	8,9848	8,8375	8,6784	8,6784
67	9,8101	10,0185	10,1331	10,2160	10,1320	9,8926	9,6585	9,4519	9,3723	9,1702	8,9434	8,8219	8,7037	8,5618	8,4079	8,4079
68	9,4559	9,6596	9,7738	9,8583	9,7820	9,5554	9,3333	9,1369	9,0631	8,8704	8,6531	8,5372	8,4239	8,2874	8,1388	8,1388
69	9,1052	9,3040	9,4175	9,5033	9,4346	9,2206	9,0101	8,8240	8,7557	8,5724	8,3644	8,2540	8,1458	8,0146	7,8711	7,8711
70	8,7586	8,9522	9,0650	9,1519	9,0904	8,8886	8,6896	8,5134	8,4507	8,2765	8,0779	7,9729	7,8696	7,7437	7,6054	7,6054
71	8,4164	8,6046	8,7163	8,8041	8,7496	8,5597	8,3720	8,2056	8,1483	7,9831	7,7937	7,6939	7,5956	7,4749	7,3417	7,3417
72	8,0789	8,2616	8,3720	8,4603	8,4125	8,2344	8,0576	7,9008	7,8487	7,6923	7,5120	7,4176	7,3240	7,2085	7,0804	7,0804
73	7,7464	7,9234	8,0322	8,1209	8,0795	7,9127	7,7466	7,5991	7,5521	7,4045	7,2331	7,1438	7,0550	6,9447	6,8215	6,8215
74	7,4194	7,5905	7,6975	7,7863	7,7510	7,5952	7,4395	7,3011	7,2590	7,1200	6,9573	6,8732	6,7891	6,6838	6,5656	6,5656
75	7,0977	7,2628	7,3678	7,4564	7,4268	7,2817	7,1362	7,0066	6,9693	6,8386	6,6846	6,6054	6,5259	6,4257	6,3124	6,3124
76	6,7819	6,9407	7,0434	7,1317	7,1074	6,9727	6,8369	6,7160	6,6832	6,5607	6,4152	6,3409	6,2661	6,1707	6,0623	6,0623
77	6,4722	6,6247	6,7249	6,8124	6,7933	6,6685	6,5423	6,4297	6,4013	6,2868	6,1495	6,0800	6,0097	5,9192	5,8155	5,8155
78	6,1685	6,3143	6,4118	6,4983	6,4841	6,3689	6,2517	6,1472	6,1231	6,0164	5,8873	5,8224	5,7565	5,6708	5,5718	5,5718
79	5,8710	6,0102	6,1046	6,1899	6,1801	6,0740	5,9658	5,8690	5,8489	5,7498	5,6286	5,5684	5,5067	5,4258	5,3314	5,3314
80	5,5795	5,7119	5,8031	5,8869	5,8811	5,7838	5,6840	5,5948	5,5786	5,4868	5,3734	5,3176	5,2602	5,1839	5,0941	5,0941
81		5,4198	5,5074	5,5894	5,5872	5,4984	5,4067	5,3247	5,3121	5,2275	5,1217	5,0703	5,0170	4,9452	4,8601	4,860

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A
TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Rendita unitaria annua con frazionamento mensile posticipato)
Gradi di inabilità dal 65% al 100%

ETA'		ETA'	
12	8,7954	56	7,7844
13	8,7367	57	7,7181
14	8,6783	58	7,6405
15	8,6205	59	7,5486
16	8,5630	60	7,4470
17	8,5060	61	7,3301
18	8,4496	62	7,2038
19	8,3937	63	7,0678
20	8,3386	64	6,9231
21	8,2840	65	6,7674
22	8,2303	66	6,6046
23	8,1776	67	6,4345
24	8,1259	68	6,2599
25	8,0752	69	6,0788
26	8,0257	70	5,8954
27	7,9778	71	5,7045
28	7,9314	72	5,5183
29	7,8869	73	5,3213
30	7,8444	74	5,1291
31	7,8042	75	4,9350
32	7,7669	76	4,7487
33	7,7325	77	4,5606
34	7,7015	78	4,3768
35	7,6745	79	4,1939
36	7,6520	80	4,0097
37	7,6350	81	3,8267
38	7,6234	82	3,6520
39	7,6192	83	3,4854
40	7,6229	84	3,3353
41	7,6354	85	3,1815
42	7,6542	86	3,0033
43	7,6801	87	2,8825
44	7,7117	88	2,7103
45	7,7488	89	2,5361
46	7,7901	90	2,4266
47	7,8343	91	2,2765
48	7,8709	92	2,1250
49	7,8974	93	1,9583
50	7,9163	94	1,7660
51	7,9232	95	1,5833
52	7,9202	96	1,7083
53	7,9042	97	1,1250
54	7,8764	98	1,4583
55	7,8358	99	0,4583

SIMBOLI DI COMMUTAZIONE Dy,t RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 20%

ETA'	A N T I D U R A T A														
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	61.576,24														
13	58.898,11	59.369,30													
14	56.331,95	56.782,60	58.472,56												
15	53.869,48	54.300,43	55.916,52	58.910,07											
16	51.503,78	51.915,81	53.460,92	56.323,01	60.173,47										
17	49.231,56	49.625,42	51.102,36	53.838,19	57.518,77	61.529,46									
18	47.051,96	47.428,38	48.839,94	51.454,64	54.972,28	58.805,40	63.708,72								
19	44.965,63	45.325,35	46.674,32	49.173,08	52.534,74	56.197,91	60.883,80	66.038,60							
20	42.969,12	43.312,87	44.601,94	46.989,76	50.202,16	53.702,67	58.180,51	63.106,43	67.485,65						
21	41.058,70	41.387,16	42.618,93	44.900,58	47.970,15	51.315,03	55.593,79	60.300,70	64.485,21	68.046,94					
22	39.230,75	39.544,60	40.721,52	42.901,59	45.834,51	49.030,47	53.118,74	57.616,10	61.614,31	65.017,47	68.638,70				
23	37.482,19	37.782,05	38.906,51	40.989,41	43.791,61	46.845,13	50.751,17	55.048,08	58.868,09	62.119,56	65.579,39	68.268,63			
24	35.809,30	36.095,78	37.170,06	39.160,00	41.837,13	44.754,36	48.486,07	52.591,20	56.240,72	59.347,08	62.652,49	65.221,70	65.579,39		
25	34.208,21	34.481,88	35.508,13	37.409,09	39.966,52	42.753,32	46.318,18	50.239,77	53.726,11	56.693,58	59.851,20	62.305,53	62.647,23	63.229,67	
26	32.674,28	32.935,67	33.915,90	35.731,63	38.174,38	40.836,22	44.241,22	47.986,96	51.316,97	54.151,37	57.167,41	59.511,69	59.838,06	60.394,38	60.983,39
27	31.206,16	31.455,81	32.392,00	34.126,14	36.459,13	39.001,37	42.253,39	45.830,82	49.011,21	51.718,25	54.598,77	56.837,72	57.149,43	57.680,75	58.243,30
28	29.801,77	30.040,18	30.934,24	32.590,34	34.818,34	37.246,16	40.351,83	43.768,26	46.805,52	49.390,74	52.141,62	54.279,81	54.577,49	55.084,90	55.622,13
29	28.458,71	28.686,38	29.540,14	31.121,60	33.249,19	35.567,61	38.533,31	41.795,77	44.696,15	47.164,87	49.791,78	51.833,60	52.117,87	52.602,41	53.115,43
30	27.174,66	27.392,06	28.207,30	29.717,41	31.749,01	33.962,81	36.794,70	39.909,97	42.679,48	45.036,81	47.545,19	49.494,89	49.766,33	50.229,02	50.718,89
31	25.947,37	26.154,94	26.933,37	28.375,27	30.315,11	32.428,94	35.132,93	38.107,50	40.751,94	43.002,80	45.397,90	47.259,54	47.518,72	47.960,51	48.428,26
32	24.774,10	24.972,29	25.715,51	27.092,22	28.944,35	30.962,59	33.544,32	36.384,39	38.909,25	41.058,33	43.345,13	45.122,60	45.370,06	45.791,87	46.238,46
33	23.652,54	23.841,76	24.551,34	25.865,72	27.634,00	29.560,88	32.025,72	34.737,22	37.147,77	39.199,57	41.382,84	43.079,84	43.316,09	43.718,81	44.145,19
34	22.579,77	22.760,41	23.437,80	24.692,57	26.380,65	28.220,13	30.573,19	33.161,70	35.462,93	37.421,66	39.505,91	41.125,94	41.351,48	41.735,93	42.142,97
35	21.554,40	21.726,84	22.373,47	23.571,26	25.182,68	26.938,63	29.184,83	31.655,80	33.852,52	35.722,31	37.711,91	39.258,37	39.473,67	39.840,66	40.229,22
36	20.573,34	20.737,93	21.355,13	22.498,40	24.036,48	25.712,50	27.856,46	30.214,96	32.311,70	34.096,38	35.995,43	37.471,50	37.677,00	38.027,29	38.398,16
37	19.635,37	19.792,45	20.381,51	21.472,66	22.940,61	24.540,22	26.586,44	28.837,41	30.838,55	32.541,87	34.354,33	35.763,11	35.959,24	36.293,56	36.647,52
38	18.737,68	18.887,58	19.449,71	20.490,97	21.891,81	23.418,30	25.370,96	27.519,02	29.428,68	31.054,12	32.783,72	34.128,09	34.315,26	34.634,29	34.972,07
39	17.878,44	18.021,47	18.557,82	19.551,34	20.887,94	22.344,42	24.207,55	26.257,11	28.079,19	29.630,10	31.280,39	32.563,11	32.741,69	33.046,10	33.368,39
40	17.055,06	17.191,50	17.703,16	18.650,91	19.925,96	21.315,37	23.092,69	25.047,86	26.786,03	28.265,51	29.839,79	31.063,44	31.233,80	31.524,18	31.831,63
41	16.266,68	16.396,81	16.884,81	17.788,76	19.004,87	20.330,05	22.025,21	23.890,00	25.547,82	26.958,91	28.460,42	29.627,51	29.789,99	30.066,95	30.360,19
42	15.511,29	15.635,38	16.100,72	16.962,69	18.122,33	19.385,97	21.002,41	22.780,60	24.361,44	25.707,00	27.138,79	28.251,67	28.406,61	28.670,71	28.950,33
43	14.786,54	14.904,84	15.348,43	16.170,13	17.275,58	18.480,18	20.021,09	21.716,20	23.223,18	24.505,87	25.870,76	26.931,65	27.079,35	27.331,10	27.597,66
44	14.091,39	14.204,12	14.626,86	15.409,93	16.463,41	17.611,38	19.079,85	20.695,27	22.131,40	23.353,79	24.654,51	25.665,52	25.806,28	26.046,20	26.300,22
45	13.424,36	13.531,75	13.934,48	14.680,48	15.684,10	16.777,72	18.176,69	19.715,64	21.083,78	22.248,31	23.487,46	24.504,62	24.584,71	24.813,27	25.055,27
46	12.784,24	12.886,51	13.270,04	13.980,47	14.936,22	15.977,70	17.309,96	18.775,52	20.078,43	21.187,43	22.367,49	23.284,72	23.412,42	23.630,09	23.860,55
47	12.169,87	12.267,23	12.632,32	13.308,61	14.218,44	15.209,87	16.478,10	17.873,23	19.113,53	20.169,23	21.292,58	22.165,73	22.287,30	22.494,50	22.713,89
48	11.580,03	11.672,67	12.020,07	12.663,58	13.529,31	14.472,69	15.679,45	17.006,97	18.187,15	19.191,69	20.260,59	21.091,42	21.207,09	21.404,26	21.613,01
49	11.013,72	11.101,83	11.432,24	12.044,27	12.867,67	13.764,91	14.912,66	16.175,25	17.297,72	18.253,13	19.269,76	20.059,96	20.169,98	20.357,50	20.556,04
50	10.469,84	10.553,60	10.867,70	11.449,51	12.232,25	13.085,18	14.176,25	15.376,50	16.443,54	17.351,77	18.318,20	19.069,38	19.173,96	19.352,22	19.540,96
51	9.947,52	10.027,10	10.325,52	10.878,31	11.621,99	12.432,38	13.469,01	14.609,38	15.623,19	16.486,11	17.404,32	18.118,03	18.217,39	18.386,76	18.566,08
52	9.445,69	9.521,25	9.804,62	10.329,52	11.035,69	11.805,19	12.789,53	13.872,37	14.835,03	15.654,42	16.526,31	17.204,01	17.298,36	17.459,19	17.629,46
53	8.963,56	9.035,27	9.304,18	9.802,29	10.472,41	11.202,63	12.136,73	13.164,30	14.077,83	14.855,39	15.682,78	16.325,89	16.415,42	16.568,04	16.729,63
54	8.500,20	8.568,20	8.823,21	9.295,57	9.931,05	10.623,53	11.509,34	12.483,79	13.350,09	14.087,46	14.872,08	15.481,95	15.566,85	15.711,58	15.864,81
55	8.054,85	8.119,29	8.360,93	8.808,54	9.410,73	10.066,92	10.906,32	11.829,72	12.650,63	13.349,37	14.092,88	14.670,79	14.751,25	14.888,39	15.033,60
56	7.626,67	7.687,68	7.916,48	8.340,30	8.910,48	9.531,79	10.326,57	11.200,88	11.978,15	12.639,75	13.343,73	13.890,92	13.967,11	14.096,96	14.234,44
57	7.215,08	7.272,81	7.489,26	7.890,20	8.429,61	9.017,39	9.769,28	10.596,41	11.331,74	11.957,62	12.623,62	13.141,28	13.213,35	13.336,20	13.466,26
58	6.819,27	6.873,82	7.078,40	7.457,35	7.967,16	8.522,70	9.233,34	10.015,09	10.710,08	11.301,63	11.931,09	12.420,36	12.488,47	12.604,58	12.727,51
59	6.438,65	6.490,16	6.683,31	7.041,11	7.522,47	8.047,00	8.717,98	9.456,09	10.112,29	10.670,83	11.265,15	11.727,10	11.791,42	11.901,04	12.017,11

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dall'11% al 20%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
60	6.072,64	6.121,22	6.303,40	6.640,86	7.094,86	7.589,57	8.222,41	8.918,57	9.537,46	10.064,25	10.624,79	11.060,48	11.121,14	11.224,53	11.334,00	11.293,23
61	5.720,59	5.766,36	5.937,97	6.255,87	6.683,55	7.149,58	7.745,73	8.401,53	8.984,54	9.480,79	10.008,83	10.419,27	10.476,41	10.573,81	10.676,93	10.638,53
62	5.382,02	5.425,08	5.586,54	5.885,62	6.287,98	6.726,44	7.287,30	7.904,29	8.452,80	8.919,67	9.416,47	9.802,61	9.856,37	9.948,00	10.045,03	10.008,89
63	5.056,45	5.096,90	5.248,60	5.529,59	5.907,61	6.319,54	6.846,48	7.426,14	7.941,47	8.380,10	8.846,85	9.209,63	9.260,14	9.346,23	9.437,38	9.403,44
64	4.743,45	4.781,39	4.923,70	5.187,29	5.541,92	5.928,35	6.422,66	6.966,45	7.449,88	7.861,36	8.299,20	8.639,53	8.686,91	8.767,68	8.853,19	8.821,34
65	4.442,52	4.478,06	4.611,34	4.858,21	5.190,34	5.552,25	6.015,21	6.524,49	6.977,25	7.362,63	7.772,70	8.091,44	8.135,82	8.211,45	8.291,54	8.261,71
66	4.153,36	4.186,58	4.311,18	4.541,99	4.852,50	5.190,85	5.623,68	6.099,81	6.523,10	6.883,39	7.266,77	7.564,76	7.606,25	7.676,97	7.751,84	7.723,96
67	3.875,59	3.906,60	4.022,87	4.238,23	4.527,98	4.843,71	5.247,58	5.691,88	6.086,86	6.423,06	6.780,80	7.058,86	7.097,57	7.163,56	7.233,42	7.207,40
68	3.608,88	3.637,75	3.746,02	3.946,56	4.216,37	4.510,37	4.886,45	5.300,17	5.667,97	5.981,03	6.314,15	6.573,07	6.609,12	6.670,57	6.735,62	6.711,40
69	3.351,33	3.378,14	3.478,68	3.664,92	3.915,47	4.188,49	4.537,73	4.921,92	5.263,48	5.554,19	5.863,54	6.103,99	6.137,47	6.194,53	6.254,94	6.232,44
70	3.105,87	3.130,72	3.223,89	3.396,49	3.628,68	3.881,71	4.205,37	4.561,42	4.877,96	5.147,39	5.434,08	5.656,91	5.687,94	5.740,82	5.796,81	5.775,95
71	2.870,28	2.893,25	2.979,36	3.138,86	3.353,44	3.587,27	3.886,39	4.215,43	4.507,96	4.756,95	5.021,89	5.227,83	5.256,50	5.305,37	5.357,11	5.337,84
72	2.644,14	2.665,29	2.744,62	2.891,55	3.089,23	3.304,64	3.580,19	3.883,31	4.152,78	4.382,16	4.626,23	4.815,93	4.842,35	4.887,37	4.935,03	4.917,28
73	2.426,44	2.445,85	2.518,65	2.653,49	2.834,89	3.032,56	3.285,42	3.563,59	3.810,88	4.021,36	4.245,34	4.419,43	4.443,67	4.484,98	4.528,72	4.512,43
74	2.215,83	2.233,55	2.300,03	2.423,16	2.588,82	2.769,33	3.000,25	3.254,26	3.480,09	3.672,31	3.876,84	4.035,82	4.057,95	4.095,68	4.135,63	4.120,75
75	2.011,82	2.027,91	2.088,27	2.200,07	2.350,47	2.514,37	2.724,02	2.954,65	3.159,69	3.334,21	3.519,91	3.664,25	3.684,35	3.718,60	3.754,87	3.741,36
76	1.817,29	1.831,83	1.886,35	1.987,34	2.123,20	2.271,25	2.460,63	2.668,96	2.854,17	3.011,82	3.179,57	3.309,95	3.328,10	3.359,04	3.391,80	3.379,60
77	1.631,74	1.644,79	1.693,75	1.784,42	1.906,41	2.039,34	2.209,39	2.396,45	2.562,75	2.704,30	2.854,92	2.971,99	2.988,29	3.016,07	3.045,49	3.034,53
78	1.455,87	1.467,51	1.511,19	1.592,09	1.700,93	1.819,54	1.971,25	2.138,15	2.286,53	2.412,82	2.547,20	2.651,66	2.666,20	2.690,99	2.717,23	2.707,46
79	1.289,04	1.299,36	1.338,03	1.409,66	1.506,03	1.611,04	1.745,38	1.893,15	2.024,52	2.136,35	2.255,33	2.347,82	2.360,69	2.382,64	2.405,88	2.397,22
80	1.130,68	1.139,73	1.173,65	1.236,48	1.321,01	1.413,12	1.530,95	1.660,57	1.775,81	1.873,89	1.978,26	2.059,38	2.070,68	2.089,93	2.110,31	2.102,72
81		990,78	1.020,27	1.074,89	1.148,38	1.228,45	1.330,88	1.443,56	1.543,74	1.629,00	1.719,73	1.790,25	1.800,07	1.816,81	1.834,53	1.827,93
82			877,61	924,60	987,81	1.056,68	1.144,79	1.241,72	1.327,89	1.401,23	1.479,27	1.539,93	1.548,38	1.562,78	1.578,02	1.572,34
83				786,77	840,56	899,17	974,15	1.056,62	1.129,95	1.192,36	1.258,77	1.310,38	1.317,57	1.329,82	1.342,79	1.337,96
84					706,44	755,70	818,71	888,03	949,65	1.002,10	1.057,92	1.101,30	1.107,34	1.117,64	1.128,54	1.124,48
85						626,98	679,25	736,76	787,89	831,41	877,72	913,71	918,72	927,26	936,30	932,94
86							555,97	603,05	644,89	680,51	718,42	747,88	751,98	758,97	766,37	763,61
87								486,43	520,18	548,91	579,49	603,25	606,56	612,20	618,17	615,94
88										413,04	435,85	460,12	478,99	481,62	486,10	490,84
89											339,97	358,91	373,62	375,67	379,17	382,86
90												274,42	285,68	287,24	289,91	292,74
91													213,86	215,03	217,03	219,15
92														157,30	158,76	160,31
93															113,30	114,41
94																79,46
95																79,18
96																53,37
97																34,82
98																21,93
99																13,28
100																7,73
101																4,29
102																2,27
103																1,13
104																0,52
105																0,23
106																0,10
																0,02

SIMBOLI DI COMMUTAZIONE Dy,t RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 21% al 40%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	58.966,39															
13	56.398,95	56.850,14														
14	53.938,43	54.369,94	55.772,34													
15	51.578,00	51.990,62	53.331,65	54.827,41												
16	49.309,96	49.704,44	50.986,50	52.416,49	54.438,20											
17	47.131,21	47.508,26	48.733,67	50.100,48	52.032,86	54.625,07										
18	45.040,96	45.401,29	46.572,35	47.878,54	49.725,22	52.202,47	55.085,09									
19	43.040,30	43.384,62	44.503,67	45.751,84	47.516,49	49.883,71	52.638,29	56.253,67								
20	41.125,11	41.454,11	42.523,36	43.715,99	45.402,12	47.664,00	50.296,01	53.750,52	57.575,15							
21	39.292,67	39.607,01	40.628,62	41.768,11	43.379,11	45.540,20	48.054,94	51.355,52	55.009,74	57.995,98						
22	37.539,13	37.839,44	38.815,46	39.904,10	41.443,20	43.507,85	45.910,36	49.063,64	52.554,78	55.407,76	57.810,26					
23	35.861,20	36.148,09	37.080,48	38.120,46	39.590,76	41.563,13	43.858,25	46.870,59	50.205,68	52.931,13	55.226,25	56.696,56				
24	34.256,09	34.530,14	35.420,80	36.414,22	37.818,72	39.702,81	41.895,20	44.772,71	47.958,53	50.561,99	52.754,38	54.158,88	54.981,02			
25	32.719,73	32.981,49	33.832,20	34.781,07	36.122,58	37.922,17	40.016,23	42.764,69	45.807,62	48.294,32	50.388,38	51.729,89	52.515,17	53.823,96		
26	31.247,38	31.497,36	32.309,79	33.215,96	34.497,11	36.215,71	38.215,55	40.840,33	43.746,33	46.121,13	48.120,97	49.402,11	50.152,04	51.401,94	52.839,32	
27	29.838,12	30.076,82	30.852,62	31.717,92	32.941,28	34.582,38	36.492,02	38.998,42	41.773,37	44.041,07	45.950,70	47.174,07	47.890,18	49.083,71	50.456,26	50.456,26
28	28.489,37	28.717,28	29.458,01	30.284,20	31.452,26	33.019,18	34.842,50	37.235,61	39.885,12	42.050,31	43.873,63	45.041,69	45.725,44	46.865,01	48.175,52	48.175,52
29	27.199,78	27.417,38	28.124,57	28.913,37	30.028,56	31.524,55	33.265,33	35.550,11	38.079,69	40.146,88	41.887,66	43.002,85	43.655,65	44.743,64	45.994,83	45.994,83
30	25.966,29	26.174,02	26.849,14	27.602,17	28.666,78	30.094,93	31.756,77	33.937,94	36.352,81	38.326,24	39.988,09	41.052,70	41.675,90	42.714,55	43.909,00	43.909,00
31	24.787,06	24.985,36	25.629,82	26.348,64	27.364,91	28.728,20	30.314,57	32.396,69	34.701,88	36.585,70	38.172,07	39.188,34	39.783,23	40.774,71	41.914,92	41.914,92
32	23.659,52	23.848,80	24.463,94	25.150,07	26.120,11	27.421,38	28.935,59	30.922,99	33.123,33	34.921,45	36.435,66	37.405,70	37.973,53	38.919,91	40.008,25	40.008,25
33	22.581,50	22.762,15	23.349,27	24.004,13	24.929,98	26.171,96	27.617,17	29.514,02	31.614,10	33.330,29	34.775,51	35.701,35	36.243,31	37.146,57	38.185,32	38.185,32
34	21.549,76	21.722,16	22.282,45	22.907,39	23.790,94	24.976,17	26.355,36	28.165,54	30.169,66	31.807,45	33.186,63	34.070,17	34.587,36	35.449,36	36.440,64	36.440,64
35	20.563,50	20.728,01	21.262,66	21.859,00	22.702,10	23.833,10	25.149,16	26.876,49	28.788,90	30.351,73	31.667,79	32.510,89	33.004,42	33.826,96	34.772,88	34.772,88
36	19.619,35	19.776,30	20.286,41	20.855,37	21.659,76	22.738,83	23.994,47	25.642,49	27.467,09	28.958,16	30.213,80	31.018,19	31.489,06	32.273,83	33.176,32	33.176,32
37	18.716,42	18.866,15	19.352,78	19.895,55	20.662,93	21.692,33	22.890,18	24.462,36	26.202,99	27.625,44	28.823,29	29.590,66	30.039,85	30.788,51	31.649,47	31.649,47
38	17.852,06	17.994,88	18.459,03	18.976,74	19.708,67	20.690,54	21.833,07	23.332,64	24.992,88	26.349,64	27.492,17	28.224,11	28.652,56	29.366,64	30.187,83	30.187,83
39	17.024,20	17.160,39	17.603,02	18.096,72	18.794,72	19.731,05	20.820,60	22.250,63	23.833,88	25.127,72	26.217,27	26.915,26	27.323,84	28.004,81	28.787,92	28.787,92
40	16.230,59	16.360,43	16.782,43	17.253,12	17.918,57	18.811,25	19.850,01	21.213,38	22.722,83	23.956,35	24.995,11	25.660,56	26.050,10	26.699,32	27.445,93	27.445,93
41	15.470,29	15.594,05	15.996,28	16.444,92	17.079,20	17.930,07	18.920,16	20.219,67	21.658,41	22.834,15	23.824,25	24.458,53	24.829,82	25.448,63	26.160,26	26.160,26
42	14.741,45	14.859,38	15.242,66	15.670,16	16.274,56	17.085,34	18.028,79	19.267,08	20.638,03	21.758,38	22.701,83	23.306,23	23.660,03	24.249,69	24.927,79	24.927,79
43	14.041,86	14.154,19	14.519,28	14.926,50	15.502,21	16.274,52	17.173,19	18.352,71	19.658,60	20.725,79	21.624,46	22.200,18	22.537,19	23.098,86	23.744,79	23.744,79
44	13.370,29	13.477,25	13.824,88	14.212,62	14.760,80	15.496,17	16.351,86	17.474,97	18.718,41	19.734,55	20.590,25	21.138,43	21.459,32	21.994,13	22.609,16	22.609,16
45	12.725,56	12.827,36	13.158,23	13.527,27	14.049,02	14.748,92	15.563,36	16.632,31	17.815,78	18.782,93	19.597,36	20.119,11	20.424,52	20.933,55	21.518,92	21.518,92
46	12.106,41	12.203,26	12.518,03	12.869,11	13.365,48	14.031,33	14.806,14	15.823,08	16.948,97	17.869,06	18.643,87	19.140,23	19.430,79	19.915,04	20.471,94	20.471,94
47	11.511,80	11.603,89	11.903,20	12.237,04	12.709,03	13.342,18	14.078,93	15.045,92	16.116,52	16.991,42	17.728,17	18.200,16	18.476,44	18.936,91	19.466,45	19.466,45
48	10.940,52	11.028,04	11.312,50	11.629,77	12.078,33	12.680,06	13.380,26	14.299,26	15.316,73	16.148,21	16.848,40	17.296,96	17.559,53	17.997,16	18.500,42	18.500,42
49	10.391,65	10.474,78	10.744,97	11.046,32	11.472,38	12.043,92	12.708,99	13.581,89	14.548,31	15.338,08	16.003,14	16.429,20	16.678,60	17.094,26	17.572,28	17.572,28
50	9.864,23	9.943,14	10.199,61	10.485,68	10.890,11	11.432,64	12.063,95	12.892,55	13.809,92	14.559,60	15.190,91	15.595,35	15.832,09	16.226,66	16.680,41	16.680,41
51	9.357,14	9.432,00	9.675,28	9.946,64	10.330,28	10.844,93	11.443,78	12.229,78	13.100,00	13.811,14	14.410,00	14.793,64	15.018,21	15.392,50	15.822,92	15.822,92
52	8.869,65	8.940,61	9.171,22	9.428,44	9.792,09	10.279,92	10.847,58	11.592,63	12.417,51	13.091,60	13.659,26	14.022,92	14.235,79	14.590,57	14.998,58	14.998,58
53	8.400,87	8.468,08	8.686,50	8.930,12	9.274,56	9.736,61	10.274,26	10.979,94	11.761,22	12.399,68	12.937,34	13.281,78	13.483,40	13.819,43	14.205,87	14.205,87
54	7.949,99	8.013,59	8.220,29	8.450,84	8.776,79	9.214,04	9.722,84	10.390,64	11.129,99	11.734,19	12.242,98	12.568,93	12.759,73	13.077,73	13.443,43	13.443,43
55	7.516,32	7.576,45	7.771,87	7.989,85	8.298,02	8.711,41	9.192,46	9.823,83	10.522,85	11.094,09	11.575,13	11.883,30	12.063,69	12.364,35	12.710,10	12.710,10
56	7.099,13	7.155,92	7.340,50	7.546,38	7.837,44	8.227,89	8.682,24	9.278,56	9.938,78	10.478,32	10.932,66	11.223,72	11.394,10	11.678,07	12.004,63	12.004,63
57	6.697,68	6.751,26	6.925,40	7.119,63	7.394,24	7.762,61	8.191,26	8.753,87	9.376,75	9.885,78	10.314,43	10.589,03	10.749,78	11.017,68	11.325,78	11.325,78
58	6.311,40	6.361,89	6.525,99	6.709,02	6.967,79	7.314,91	7.718,84	8.249,00	8.835,96	9.315,63	9.719,56	9.978,32	10.129,80	10.382,25	10.672,58	10.672,58
59	5.939,72	5.987,24	6.141,67	6.313,92	6.557,45	6.884,14	7.264,28	7.763,21	8.315,61	8.767,03	9.147,17	9.390,70	9.533,25	9.770,84	10.044,07	10.044,07

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 21% al 40%

ETA'	A N T I D U R A T A															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
60	5.582,07	5.626,73	5.771,86	5.933,74	6.162,61	6.469,62	6.826,87	7.295,77	7.814,90	8.239,14	8.596,39	8.825,25	8.959,22	9.182,51	9.439,28	9.439,28
61	5.238,00	5.279,90	5.416,09	5.567,99	5.782,75	6.070,84	6.406,07	6.846,07	7.333,20	7.731,29	8.066,52	8.281,28	8.406,99	8.616,51	8.857,46	8.857,46
62	4.907,01	4.946,27	5.073,85	5.216,15	5.417,34	5.687,22	6.001,27	6.413,46	6.869,81	7.242,75	7.556,80	7.757,98	7.875,75	8.072,03	8.297,75	8.297,75
63	4.588,69	4.625,40	4.744,71	4.877,78	5.065,91	5.318,29	5.611,97	5.997,42	6.424,17	6.772,91	7.066,58	7.254,72	7.364,85	7.548,40	7.759,47	7.759,47
64	4.282,71	4.316,97	4.428,32	4.552,52	4.728,11	4.963,66	5.237,75	5.597,50	5.995,79	6.321,28	6.595,37	6.770,96	6.873,75	7.045,06	7.242,06	7.242,06
65	3.988,68	4.020,59	4.124,30	4.239,97	4.403,50	4.622,88	4.878,16	5.213,20	5.584,15	5.887,29	6.142,57	6.306,10	6.401,83	6.561,38	6.744,86	6.744,86
66	3.706,34	3.735,99	3.832,36	3.939,84	4.091,80	4.295,65	4.532,85	4.844,19	5.188,88	5.470,56	5.707,76	5.859,72	5.948,68	6.096,93	6.267,42	6.267,42
67	3.435,42	3.462,90	3.552,22	3.651,85	3.792,70	3.981,65	4.201,52	4.490,09	4.809,59	5.070,68	5.290,55	5.431,40	5.513,85	5.651,27	5.809,30	5.809,30
68	3.175,70	3.201,11	3.283,67	3.375,77	3.505,97	3.680,64	3.883,88	4.150,64	4.445,98	4.687,33	4.890,58	5.020,78	5.097,00	5.224,03	5.370,11	5.370,11
69	2.926,98	2.950,40	3.026,50	3.111,38	3.231,39	3.392,37	3.579,70	3.825,56	4.097,77	4.320,22	4.507,55	4.627,56	4.697,80	4.814,88	4.949,52	4.949,52
70	2.689,16	2.710,67	2.780,59	2.858,58	2.968,83	3.116,74	3.288,84	3.514,73	3.764,82	3.969,20	4.141,31	4.251,56	4.316,10	4.423,67	4.547,37	4.547,37
71	2.462,09	2.481,79	2.545,80	2.617,20	2.718,15	2.853,56	3.011,14	3.217,95	3.446,93	3.634,04	3.791,62	3.892,56	3.951,65	4.050,14	4.163,39	4.163,39
72	2.245,68	2.263,65	2.322,03	2.387,16	2.479,23	2.602,74	2.746,47	2.935,10	3.143,95	3.314,62	3.458,35	3.550,42	3.604,32	3.694,14	3.797,44	3.797,44
73	2.039,92	2.056,24	2.109,28	2.168,43	2.252,07	2.364,27	2.494,82	2.666,18	2.855,89	3.010,92	3.141,48	3.225,11	3.274,07	3.355,67	3.449,50	3.449,50
74	1.844,75	1.859,51	1.907,47	1.960,97	2.036,60	2.138,07	2.256,13	2.411,09	2.582,65	2.722,85	2.840,92	2.916,55	2.960,82	3.034,61	3.119,47	3.119,47
75	1.660,18	1.673,46	1.716,63	1.764,77	1.832,84	1.924,15	2.030,40	2.169,86	2.324,25	2.450,43	2.556,68	2.624,74	2.664,59	2.731,00	2.807,36	2.807,36
76	1.486,15	1.498,04	1.536,68	1.579,78	1.640,71	1.722,45	1.817,56	1.942,40	2.080,61	2.193,56	2.288,67	2.349,60	2.385,27	2.444,72	2.513,08	2.513,08
77	1.322,74	1.333,32	1.367,71	1.406,07	1.460,30	1.533,06	1.617,71	1.728,82	1.851,84	1.952,36	2.037,02	2.091,25	2.123,00	2.175,91	2.236,75	2.236,75
78	1.169,91	1.179,27	1.209,69	1.243,61	1.291,58	1.355,93	1.430,80	1.529,07	1.637,87	1.726,79	1.801,66	1.849,63	1.877,71	1.924,50	1.978,32	1.978,32
79	1.027,67	1.035,89	1.062,61	1.092,41	1.134,55	1.191,07	1.256,84	1.343,16	1.438,74	1.516,84	1.582,61	1.624,75	1.649,41	1.690,52	1.737,79	1.737,79
80	896,01	903,18	926,47	952,46	989,20	1.038,48	1.095,82	1.171,09	1.254,41	1.322,51	1.379,86	1.416,59	1.438,10	1.473,94	1.515,15	1.515,15
81		781,05	801,19	823,67	855,43	898,05	947,64	1.012,73	1.084,79	1.143,68	1.193,27	1.225,04	1.243,63	1.274,63	1.310,27	1.310,27
82			686,71	705,97	733,20	769,73	812,23	868,02	929,78	980,26	1.022,76	1.049,99	1.065,93	1.092,49	1.123,04	1.123,04
83				599,18	622,29	653,29	689,37	736,72	789,14	831,98	868,05	891,16	904,69	927,24	953,17	953,17
84					522,60	548,64	578,93	618,69	662,72	698,69	728,99	748,40	759,76	778,69	800,47	800,47
85						455,17	480,31	513,30	549,82	579,67	604,80	620,91	630,33	646,04	664,11	664,11
86							393,11	420,11	450,00	474,43	495,00	508,18	515,90	528,75	543,54	543,54
87								338,89	363,01	382,71	399,31	409,94	416,16	426,53	438,46	438,46
88										288,20	303,85	317,02	325,46	330,41	338,64	348,11
89											237,02	247,29	253,88	257,73	264,15	271,54
90											189,10	194,13	197,08	201,99	207,64	207,64
91												145,34	147,55	151,22	155,45	155,45
92													107,94	110,63	113,72	113,72
93														78,94	81,15	81,15
94															56,36	56,36
95																38,00
96																24,72
97																15,44
98																9,23
99																5,24
100																2,79
101																1,40
102																0,64
103																0,27
104																0,10
105																0,03
106																0,02

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 41% al 64%

ETA'	A N T I D U R A T A														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
12	58.966,39														
13	56.362,84	56.419,20													
14	53.867,15	53.921,02	54.567,42												
15	51.472,59	51.524,06	52.141,73	52.965,30											
16	49.171,02	49.220,19	49.810,24	50.596,98	52.219,62										
17	46.959,92	47.006,88	47.570,40	48.321,76	49.871,44	52.172,47									
18	44.839,01	44.883,85	45.421,92	46.139,34	47.619,03	49.816,14	51.968,41								
19	42.808,05	42.850,86	43.364,55	44.049,48	45.462,15	47.559,74	49.614,53	51.498,08							
20	40.863,47	40.904,33	41.394,70	42.048,51	43.397,01	45.399,32	47.360,76	49.158,75	50.262,07						
21	39.002,62	39.041,62	39.509,65	40.133,70	41.420,78	43.331,91	45.204,04	46.920,15	47.973,22	49.611,33					
22	37.221,32	37.258,54	37.705,20	38.300,74	39.529,04	41.352,89	43.139,51	44.777,25	45.782,22	47.345,52	48.983,26				
23	35.517,11	35.552,63	35.978,83	36.547,11	37.719,17	39.459,51	41.164,33	42.727,08	43.686,05	45.177,76	46.740,52	47.699,48			
24	33.885,79	33.919,68	34.326,31	34.868,48	35.986,71	37.647,11	39.273,63	40.764,61	41.679,52	43.102,72	44.593,70	45.508,62	46.355,76		
25	32.324,11	32.356,43	32.744,32	33.261,51	34.328,20	35.912,09	37.463,64	38.885,90	39.758,66	41.116,27	42.538,53	43.411,28	44.219,38	45.092,13	
26	30.827,41	30.858,24	31.228,17	31.721,40	32.738,71	34.249,25	35.728,97	37.085,37	37.917,71	39.212,47	40.568,87	41.401,21	42.171,90	43.004,24	43.836,58
27	29.394,49	29.423,88	29.776,62	30.246,93	31.216,95	32.657,28	34.068,21	35.361,57	36.155,22	37.389,79	38.683,15	39.476,80	40.211,66	41.005,31	41.798,96
28	28.023,15	28.051,17	28.387,45	28.835,82	29.760,59	31.133,72	32.478,83	33.711,85	34.468,47	35.645,45	36.878,47	37.635,09	38.335,67	39.092,29	39.848,92
29	26.711,22	26.737,93	27.058,47	27.485,85	28.367,32	29.676,17	30.958,30	32.133,60	32.854,80	33.976,67	35.151,97	35.873,17	36.540,95	37.262,15	37.983,35
30	25.456,58	25.482,04	25.787,52	26.194,82	27.034,89	28.282,26	29.504,18	30.624,27	31.311,59	32.380,77	33.500,86	34.188,19	34.824,60	35.511,93	36.199,26
31	24.256,63	24.280,89	24.571,97	24.960,07	25.760,54	26.949,12	28.113,43	29.180,73	29.835,65	30.854,43	31.921,73	32.576,65	33.183,07	33.838,00	34.492,93
32	23.108,91	23.132,02	23.409,33	23.779,07	24.541,66	25.674,00	26.783,23	27.800,02	28.423,96	29.394,53	30.411,33	31.035,27	31.612,99	32.236,93	32.860,87
33	22.011,54	22.033,55	22.297,69	22.649,87	23.376,26	24.454,82	25.511,37	26.479,88	27.074,19	27.998,68	28.967,19	29.561,50	30.111,79	30.706,10	31.300,41
34	20.961,36	20.982,32	21.233,86	21.569,24	22.260,96	23.288,07	24.294,22	25.216,52	25.782,47	26.662,85	27.585,15	28.151,11	28.675,14	29.241,10	29.807,05
35	19.957,16	19.977,12	20.216,60	20.535,92	21.194,50	22.172,40	23.130,35	24.008,46	24.547,31	25.385,51	26.263,62	26.802,47	27.301,39	27.840,24	28.379,08
36	18.995,86	19.014,86	19.242,81	19.546,74	20.173,60	21.104,40	22.016,20	22.852,02	23.364,91	24.162,73	24.998,55	25.511,44	25.986,34	26.499,22	27.012,11
37	18.076,42	18.094,50	18.311,41	18.600,64	19.197,16	20.082,90	20.950,57	21.745,93	22.234,00	22.993,21	23.788,57	24.276,63	24.728,54	25.216,61	25.704,67
38	17.196,06	17.213,26	17.419,61	17.694,75	18.262,22	19.104,82	19.930,23	20.686,86	21.151,15	21.873,39	22.630,01	23.094,31	23.524,21	23.988,50	24.452,80
39	16.353,15	16.369,50	16.565,74	16.827,39	17.367,05	18.168,35	18.953,30	19.672,84	20.114,37	20.801,21	21.520,75	21.962,28	22.371,11	22.812,64	23.254,18
40	15.545,28	15.560,83	15.747,37	15.996,09	16.509,09	17.270,81	18.016,98	18.700,97	19.120,69	19.773,60	20.457,59	20.877,31	21.265,94	21.685,67	22.105,39
41	14.771,72	14.786,49	14.963,75	15.200,10	15.687,57	16.411,38	17.120,42	17.770,38	18.169,22	18.789,63	19.439,58	19.838,42	20.207,71	20.606,55	21.005,39
42	14.030,13	14.044,16	14.212,52	14.437,00	14.900,00	15.587,47	16.260,92	16.878,25	17.257,06	17.846,33	18.463,65	18.842,46	19.193,22	19.572,03	19.950,84
43	13.318,84	13.332,16	13.491,98	13.705,09	14.144,61	14.797,23	15.436,54	16.022,56	16.382,17	16.941,56	17.527,59	17.887,20	18.220,17	18.579,78	18.939,39
44	12.636,45	12.649,09	12.800,72	13.002,91	13.419,91	14.039,10	14.645,65	15.201,65	15.542,83	16.073,56	16.629,57	16.970,75	17.286,66	17.627,85	17.969,03
45	11.981,79	11.993,77	12.137,55	12.329,26	12.724,66	13.311,77	13.886,89	14.414,09	14.737,60	15.240,84	15.768,04	16.091,54	16.391,09	16.714,60	17.038,11
46	11.353,87	11.365,22	11.501,47	11.683,13	12.057,81	12.614,15	13.159,14	13.658,71	13.965,26	14.442,12	14.941,69	15.248,25	15.532,09	15.838,65	16.145,20
47	10.751,37	10.762,12	10.891,14	11.063,16	11.417,95	11.944,77	12.460,84	12.933,90	13.224,19	13.675,74	14.148,80	14.439,09	14.707,87	14.998,16	15.288,45
48	10.173,42	10.183,59	10.305,67	10.468,45	10.804,17	11.302,67	11.790,99	12.238,62	12.513,31	12.940,59	13.388,22	13.662,90	13.917,24	14.191,92	14.466,60
49	9.618,95	9.628,57	9.744,00	9.897,90	10.215,32	10.686,65	11.148,36	11.571,60	11.831,31	12.235,30	12.658,54	12.918,25	13.158,72	13.418,44	13.678,15
50	9.087,05	9.096,14	9.205,18	9.350,57	9.650,45	10.095,71	10.531,89	10.931,72	11.177,07	11.558,73	11.958,56	12.203,91	12.431,08	12.676,43	12.921,79
51	8.576,77	8.585,35	8.688,27	8.825,50	9.108,53	9.528,79	9.940,48	10.317,85	10.549,43	10.909,65	11.287,03	11.518,60	11.733,02	11.964,59	12.196,17
52	8.087,30	8.095,39	8.192,43	8.321,83	8.588,71	8.984,99	9.373,18	9.729,02	9.947,38	10.287,05	10.642,89	10.861,24	11.063,43	11.281,78	11.500,14
53	7.617,97	7.625,59	7.717,00	7.838,89	8.090,28	8.463,56	8.829,23	9.164,42	9.370,10	9.690,06	10.025,25	10.230,93	10.421,38	10.627,07	10.832,75
54	7.167,84	7.175,01	7.261,02	7.375,71	7.612,25	7.963,47	8.307,53	8.622,91	8.816,44	9.117,49	9.432,88	9.626,41	9.805,61	9.999,14	10.192,67
55	6.736,31	6.743,05	6.823,88	6.931,66	7.153,96	7.484,04	7.807,38	8.103,78	8.285,66	8.568,59	8.864,98	9.046,86	9.215,27	9.397,15	9.579,03
56	6.322,79	6.329,11	6.404,99	6.506,15	6.714,80	7.024,62	7.328,11	7.606,32	7.777,03	8.042,59	8.320,79	8.491,51	8.649,58	8.820,29	8.991,01
57	5.926,54	5.932,47	6.003,59	6.098,41	6.293,99	6.584,39	6.868,86	7.129,63	7.289,64	7.538,56	7.799,33	7.959,34	8.107,51	8.267,52	8.427,54
58	5.547,00	5.552,55	5.619,11	5.707,86	5.890,91	6.162,72	6.428,97	6.673,04	6.822,81	7.055,78	7.299,85	7.449,62	7.588,30	7.738,07	7.887,83
59	5.183,65	5.188,83	5.251,04	5.333,98	5.505,04	5.759,04	6.007,85	6.235,93	6.375,89	6.593,60	6.821,68	6.961,64	7.091,23	7.231,19	7.371,15

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 41% al 64%

15

41.798,96
39.848,92
37.983,35
36.199,26
34.492,93
32.860,87
31.300,41
29.807,05
28.379,08
27.012,11
25.704,67
24.452,80
23.254,18
22.105,39
21.005,39
19.950,84
18.939,39
17.969,03
17.038,11
16.145,20
15.288,45
14.466,60
13.678,15
12.921,79
12.196,17
11.500,14
10.832,75
10.192,67
9.579,03
8.991,01
8.427,54
7.887,83
7.371,15

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 41% al 64%

ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
60	4.836,03	4.840,87	4.898,90	4.976,27	5.135,86	5.372,83	5.604,96	5.817,74	5.948,32	6.151,43	6.364,22	6.494,79	6.615,69	6.746,26	6.876,83
61	4.503,69	4.508,19	4.562,24	4.634,30	4.782,92	5.003,60	5.219,78	5.417,94	5.539,54	5.728,69	5.926,86	6.048,46	6.161,05	6.282,65	6.404,25
62	4.186,04	4.190,23	4.240,46	4.307,44	4.445,57	4.650,69	4.851,62	5.035,81	5.148,83	5.324,64	5.508,83	5.621,85	5.726,50	5.839,53	5.952,55
63	3.882,84	3.886,72	3.933,32	3.995,44	4.123,58	4.313,84	4.500,21	4.671,06	4.775,89	4.938,97	5.109,82	5.214,65	5.311,73	5.416,56	5.521,40
64	3.593,63	3.597,22	3.640,35	3.697,85	3.816,44	3.992,52	4.165,02	4.323,14	4.420,16	4.571,10	4.729,22	4.826,25	4.916,09	5.013,11	5.110,14
65	3.318,12	3.321,44	3.361,26	3.414,35	3.523,84	3.686,43	3.845,70	3.991,70	4.081,29	4.220,65	4.366,65	4.456,24	4.539,19	4.628,78	4.718,37
66	3.055,95	3.059,01	3.095,68	3.144,57	3.245,42	3.395,16	3.541,85	3.676,31	3.758,82	3.887,17	4.021,63	4.104,14	4.180,54	4.263,05	4.345,56
67	2.806,85	2.809,66	2.843,34	2.888,25	2.980,87	3.118,41	3.253,14	3.376,64	3.452,43	3.570,31	3.693,81	3.769,60	3.839,77	3.915,56	3.991,34
68	2.570,53	2.573,10	2.603,95	2.645,08	2.729,90	2.855,86	2.979,24	3.092,35	3.161,75	3.269,71	3.382,82	3.452,22	3.516,49	3.585,89	3.655,29
69	2.346,77	2.349,12	2.377,28	2.414,83	2.492,27	2.607,26	2.719,91	2.823,16	2.886,53	2.985,09	3.088,35	3.151,71	3.210,38	3.273,74	3.337,11
70	2.135,27	2.137,41	2.163,03	2.197,19	2.267,66	2.372,28	2.474,78	2.568,73	2.626,38	2.716,06	2.810,02	2.867,67	2.921,05	2.978,70	3.036,35
71	1.935,83	1.937,77	1.961,00	1.991,97	2.055,85	2.150,71	2.243,63	2.328,80	2.381,07	2.462,38	2.547,55	2.599,82	2.648,22	2.700,48	2.752,75
72	1.748,22	1.749,97	1.770,95	1.798,92	1.856,61	1.942,27	2.026,19	2.103,11	2.150,31	2.223,74	2.300,66	2.347,86	2.391,56	2.438,77	2.485,97
73	1.572,25	1.573,82	1.592,69	1.617,85	1.669,73	1.746,77	1.822,24	1.891,42	1.933,87	1.999,90	2.069,08	2.111,53	2.150,84	2.193,29	2.235,74
74	1.407,65	1.409,06	1.425,95	1.448,47	1.494,92	1.563,90	1.631,47	1.693,40	1.731,41	1.790,53	1.852,47	1.890,47	1.925,67	1.963,67	2.001,68
75	1.254,28	1.255,53	1.270,59	1.290,65	1.332,05	1.393,51	1.453,71	1.508,90	1.542,76	1.595,44	1.650,63	1.684,50	1.715,86	1.749,72	1.783,59
76	1.111,86	1.112,97	1.126,31	1.144,10	1.180,80	1.235,28	1.288,65	1.337,57	1.367,59	1.414,29	1.463,21	1.493,23	1.521,02	1.551,04	1.581,06
77	980,12	981,10	992,86	1.008,54	1.040,89	1.088,91	1.135,96	1.179,08	1.205,55	1.246,71	1.289,84	1.316,30	1.340,80	1.367,27	1.393,73
78	858,87	859,73	870,04	883,78	912,12	954,20	995,43	1.033,22	1.056,41	1.092,48	1.130,27	1.153,46	1.174,93	1.198,12	1.221,31
79	747,78	748,53	757,50	769,47	794,14	830,78	866,68	899,58	919,77	951,18	984,08	1.004,27	1.022,96	1.043,15	1.063,34
80	646,58	647,23	654,99	665,33	686,67	718,35	749,39	777,84	795,29	822,45	850,90	868,36	884,52	901,98	919,44
81		555,45	562,11	570,99	589,30	616,49	643,13	667,54	682,53	705,83	730,25	745,23	759,10	774,09	789,07
82			478,57	486,13	501,72	524,87	547,55	568,33	581,09	600,93	621,72	634,47	646,28	659,04	671,80
83				410,28	423,44	442,98	462,12	479,66	490,43	507,17	524,72	535,48	545,45	556,21	566,98
84					354,04	370,37	386,38	401,04	410,05	424,05	438,71	447,72	456,05	465,05	474,05
85						306,57	319,81	331,96	339,41	351,00	363,14	370,59	377,49	384,94	392,39
86							261,76	271,70	277,80	287,28	297,22	303,32	308,96	315,06	321,16
87								219,16	231,73	231,73	239,75	244,67	249,22	254,14	259,06
88									177,92	183,99	190,36	194,26	197,88	201,79	205,69
89										143,51	148,47	151,52	154,34	157,38	160,43
90											113,52	115,85	118,00	120,33	122,66
91												86,74	88,36	90,10	91,85
92													64,64	65,91	67,19
93														47,03	47,94
94															33,30
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI
(Valori ausiliari per il calcolo dei capitali differiti)
Gradi di inabilità dal 41% al 64%

15
6.876,83
6.404,25
5.952,55
5.521,40
5.110,14
4.718,37
4.345,56
3.991,34
3.655,29
3.337,11
3.036,35
2.752,75
2.485,97
2.235,74
2.001,68
1.783,59
1.581,06
1.393,73
1.221,31
1.063,34
919,44
789,07
671,80
566,98
474,05
392,39
321,16
259,06
205,69
160,43
122,66
91,85
67,19
47,94
33,30
22,44
14,65
9,23
5,60
3,26
1,81
0,95
0,48
0,23
0,10
0,04
0,01

SIMBOLI DI COMMUTAZIONE $D_{y,t}$ RELATIVI A TECNOPATICI
 AFFETTI DA SILICOSI - ASBESTOSI
 (Valori ausiliari per il calcolo dei capitali differiti)
 Gradi di inabilità dal 65% al 100%

ETA'		ETA'	
12	58.966,39	56	272,13
13	52.983,98	57	241,37
14	47.572,69	58	214,16
15	42.680,59	59	190,12
16	38.262,53	60	168,74
17	34.274,53	61	149,81
18	30.677,68	62	132,91
19	27.436,24	63	117,82
20	24.517,00	64	104,32
21	21.890,76	65	92,27
22	19.529,16	66	81,46
23	17.407,38	67	71,77
24	15.503,05	68	63,06
25	13.795,01	69	55,26
26	12.264,55	70	48,25
27	10.893,94	71	42,00
28	9.667,90	72	36,36
29	8.571,90	73	31,38
30	7.593,21	74	26,91
31	6.719,97	75	22,95
32	5.941,35	76	19,42
33	5.247,97	77	16,33
34	4.631,06	78	13,62
35	4.082,62	79	11,27
36	3.595,58	80	9,25
37	3.163,32	81	7,52
38	2.780,40	82	6,04
39	2.441,12	83	4,79
40	2.141,03	84	3,74
41	1.875,91	85	2,89
42	1.642,73	86	2,22
43	1.437,75	87	1,65
44	1.258,05	88	1,23
45	1.100,68	89	0,90
46	963,11	90	0,63
47	843,05	91	0,44
48	739,17	92	0,30
49	649,26	93	0,20
50	571,04	94	0,13
51	503,12	95	0,08
52	443,84	96	0,04
53	392,13	97	0,03
54	346,84	98	0,01
55	307,12	99	0,01

ASSICURAZIONE DI FAMIGLIA RELATIVA A
TECNOPATICI AFFETTI DA SILICOSI - ASBESTOSI

Gradi di inabilità dall'11% al 40%

ETA'		ETA'	
15	0,4293	53	1,1587
16	0,4486	54	1,1717
17	0,4688	55	1,1836
18	0,4899	56	1,1938
19	0,5103	57	1,2023
20	0,5315	58	1,2090
21	0,5535	59	1,2136
22	0,5761	60	1,2161
23	0,5990	61	1,2165
24	0,6217	62	1,2149
25	0,6436	63	1,2111
26	0,6644	64	1,2046
27	0,6841	65	1,1951
28	0,7030	66	1,1822
29	0,7214	67	1,1659
30	0,7392	68	1,1462
31	0,7568	69	1,1232
32	0,7744	70	1,0967
33	0,7920	71	1,0668
34	0,8096	72	1,0335
35	0,8275	73	0,9981
36	0,8460	74	0,9603
37	0,8647	75	0,9207
38	0,8838	76	0,8795
39	0,9030	77	0,8334
40	0,9225	78	0,7858
41	0,9423	79	0,7335
42	0,9623	80	0,6797
43	0,9822	81	0,6214
44	1,0022	82	0,5623
45	1,0219	83	0,4982
46	1,0412	84	0,4341
47	1,0601	85	0,3657
48	1,0782	86	0,2930
49	1,0955	87	0,2258
50	1,1125	88	0,1546
51	1,1288	89	0,0794
52	1,1444		

Gradi di inabilità dal 41% al 100%

ETA'		ETA'	
15	4,1134	53	3,6506
16	4,2985	54	3,5351
17	4,4919	55	3,4253
18	4,6941	56	3,3185
19	4,8898	57	3,2145
20	5,0922	58	3,1130
21	5,3007	59	3,0137
22	5,5124	60	2,9164
23	5,7226	61	2,8211
24	5,9230	62	2,7284
25	6,1024	63	2,6378
26	6,2532	64	2,5475
27	6,3712	65	2,4563
28	6,4571	66	2,3635
29	6,5110	67	2,2693
30	6,5325	68	2,1734
31	6,5265	69	2,0769
32	6,4946	70	1,9788
33	6,4348	71	1,8797
34	6,3508	72	1,7794
35	6,2504	73	1,6808
36	6,1382	74	1,5830
37	6,0102	75	1,4873
38	5,8726	76	1,3936
39	5,7234	77	1,2954
40	5,5693	78	1,1992
41	5,4117	79	1,0992
42	5,2550	80	1,0011
43	5,0919	81	0,8995
44	4,9321	82	0,8006
45	4,7710	83	0,6978
46	4,6126	84	0,5985
47	4,4584	85	0,4963
48	4,3070	86	0,3914
49	4,1598	87	0,2973
50	4,0228	88	0,2007
51	3,8929	89	0,1015
52	3,7698		