

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti

TABELLA D2m - Per coniuge superstite di iscritto o di pensionato con due o più orfani che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di <u>sesso maschile</u> con due o più orfani																										
Capitale corrispondente a una pensione intera annua unitaria.																										
Età orfano più giovane																										
Età coniuge	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Età coniuge
20	31,6493	31,3566	31,0595	30,7582	30,4526																					20
21	31,4217	31,1287	30,8315	30,5299	30,2241	29,9140																				21
22	31,1912	30,8980	30,6005	30,2988	29,9928	29,6825	29,3679																			22
23	30,9579	30,6645	30,3668	30,0648	29,7586	29,4481	29,1333	28,8141																		23
24	30,7215	30,4278	30,1299	29,8277	29,5213	29,2106	28,8957	28,5763	28,2525																	24
25	30,4817	30,1878	29,8896	29,5872	29,2805	28,9696	28,6545	28,3349	28,0110	27,6826																25
26	30,2386	29,9444	29,6459	29,3433	29,0364	28,7253	28,4099	28,0901	27,7660	27,4374	27,1044															26
27	29,9923	29,6978	29,3991	29,0961	28,7890	28,4776	28,1620	27,8421	27,5178	27,1890	26,8558	26,5181														27
28	29,7425	29,4477	29,1487	28,8454	28,5380	28,2264	27,9106	27,5904	27,2659	26,9369	26,6035	26,2656	25,9232													28
29	29,4893	29,1941	28,8947	28,5912	28,2835	27,9716	27,6555	27,3351	27,0103	26,6812	26,3476	26,0095	25,6669	25,3198												29
30	29,2325	28,9368	28,6371	28,3332	28,0252	27,7130	27,3966	27,0760	26,7510	26,4216	26,0878	25,7495	25,4068	25,0595	24,7076											30
31	28,9719	28,6757	28,3755	28,0713	27,7629	27,4504	27,1338	26,8128	26,4875	26,1579	25,8238	25,4853	25,1424	24,7949	24,4428	24,0860										31
32	28,7079	28,4112	28,1105	27,8058	27,4970	27,1842	26,8672	26,5459	26,2204	25,8904	25,5561	25,2174	24,8742	24,5266	24,1743	23,8173	23,4554									32
33	28,4403	28,1430	27,8417	27,5365	27,2273	26,9140	26,5967	26,2751	25,9492	25,6190	25,2844	24,9454	24,6020	24,2541	23,9016	23,5444	23,1824	22,8153								33
34	28,1694	27,8713	27,5694	27,2635	26,9538	26,6401	26,3224	26,0004	25,6742	25,3437	25,0088	24,6696	24,3259	23,9777	23,6250	23,2676	22,9054	22,5381	22,1658							34
35	27,8955	27,5965	27,2938	26,9873	26,6770	26,3628	26,0446	25,7222	25,3957	25,0648	24,7296	24,3901	24,0461	23,6977	23,3448	22,9871	22,6247	22,2573	21,8847	21,5069						35
36	27,6188	27,3189	27,0153	26,7081	26,3971	26,0823	25,7636	25,4408	25,1138	24,7826	24,4471	24,1073	23,7630	23,4144	23,0612	22,7033	22,3407	21,9731	21,6004	21,2224	20,8390					36
37	27,3394	27,0384	26,7339	26,4258	26,1141	25,7986	25,4793	25,1560	24,8286	24,4970	24,1612	23,8210	23,4765	23,1276	22,7741	22,4160	22,0532	21,6854	21,3125	20,9344	20,5508	20,1618				37
38	27,0574	26,7553	26,4497	26,1407	25,8281	25,5119	25,1919	24,8680	24,5401	24,2081	23,8719	23,5315	23,1867	22,8375	22,4838	22,1254	21,7624	21,3944	21,0213	20,6430	20,2594	19,8702	19,6769			38
39	26,7729	26,4694	26,1627	25,8526	25,5391	25,2221	24,9013	24,5768	24,2483	23,9159	23,5792	23,2384	22,8933	22,5438	22,1899	21,8313	21,4680	21,0999	20,7266	20,3482	19,9644	19,5751	19,3817	19,1858		39
40	26,4863	26,1814	25,8733	25,5621	25,2476	24,9296	24,6080	24,2827	23,9536	23,6206	23,2835	22,9423	22,5969	22,2471	21,8929	21,5341	21,1706	20,8023	20,4289	20,0503	19,6664	19,2770	19,0835	18,8875	18,6891	40
41	26,1980	25,8914	25,5818	25,2693	24,9536	24,6346	24,3121	23,9860	23,6562	23,3226	22,9850	22,6433	22,2975	21,9475	21,5930	21,2340	20,8703	20,5018	20,1282	19,7495	19,3655	18,9760	18,7825	18,5865	18,3880	41
42	25,9076	25,5991	25,2878	24,9738	24,6567	24,3366	24,0131	23,6861	23,3555	23,0212	22,6830	22,3408	21,9946	21,6442	21,2894	20,9302	20,5663	20,1976	19,8239	19,4450	19,0609	18,6714	18,4778	18,2817	18,0832	42
43	25,6154	25,3046	24,9914	24,6756	24,3571	24,0356	23,7110	23,3830	23,0515	22,7164	22,3775	22,0347	21,6880	21,3372	20,9821	20,6226	20,2585	19,8896	19,5158	19,1368	18,7526	18,3629	18,1693	17,9731	17,7747	43
44	25,3212	25,0082	24,6928	24,3751	24,0548	23,7318	23,4059	23,0768	22,7442	22,4082	22,0685	21,7250	21,3777	21,0264	20,6710	20,3112	19,9468	19,5777	19,2037	18,8246	18,4403	18,0506	17,8568	17,6607	17,4622	44
45	25,0252	24,7098	24,3922	24,0723	23,7500	23,4253	23,0978	22,7673	22,4337	22,0966	21,7560	21,4118	21,0638	20,7120	20,3560	19,9958	19,6312	19,2619	18,8877	18,5085	18,1240	17,7342	17,5404	17,3442	17,1457	45
46	24,7275	24,4096	24,0895	23,7673	23,4429	23,1161	22,7869	22,4549	22,1199	21,7817	21,4401	21,0950	20,7462	20,3937	20,0372	19,6766	19,3116	18,9420	18,5676	18,1882	17,8036	17,4137	17,2199	17,0236	16,8251	46
47	24,4283	24,1075	23,7849	23,4602	23,1335	22,8045	22,4733	22,1395	21,8030	21,4634	21,1207	20,7746	20,4250	20,0717	19,7145	19,3533	18,9879	18,6179	18,2433	17,8637	17,4790	17,0890	16,8951	16,6988	16,5003	47
48	24,1280	23,8039	23,4784	23,1511	22,8219	22,4906	22,1571	21,8214	21,4830	21,1420	20,7979	20,4506	20,1000	19,7458	19,3879	19,0261	18,6601	18,2897	17,9148	17,5349	17,1500	16,7600	16,5660	16,3697	16,1711	48
49	23,8270	23,4992	23,1703	22,8401	22,5082	22,1745	21,8386	21,5006	21,1602	20,8174	20,4718	20,1232	19,7714	19,4162	19,0575	18,6949	18,3282	17,9574	17,5820	17,2018	16,8167	16,4265	16,2324	16,0361	15,8375	49
50	23,5257	23,1937	22,8610	22,5274	22,1926	21,8562	21,5178	21,1774	20,8348	20,4898	20,1424	19,7923	19,4392	19,0829	18,7231	18,3597	17,9923	17,6208	17,2449	16,8643	16,4790	16,0885	15,8943	15,6979	15,4994	50
51	23,2246	22,8878	22,5509	22,2134	21,8752	21,5358	21,1947	20,8518	20,5067	20,1595	19,8100	19,4581	19,1034	18,7458	18,3849	18,0204	17,6522	17,2800	16,9035	16,5224	16,1367	15,7460	15,5516	15,3551	15,1565	51
52	22,9251	22,5830	22,2413	21,8995	21,5574	21,2146	20,8705	20,5249	20,1774	19,8277	19,4760	19,1220	18,7655	18,4063	18,0441	17,6786	17,3095	16,9364	16,5592	16,1777	15,7915	15,4004	15,2058	15,0092	14,8106	52
53	22,6275	22,2797	21,9326	21,5861	21,2397	20,8929	20,5454	20,1968	19,8466	19,4945	19,1403	18,7841	18,4256	18,0646	17,7010	17,3342	16,9640	16,5901	16,2121	15,8299	15,4432	15,0518	14,8570	14,6602	14,4615	53
54	22,3326	21,9785	21,6256	21,2737	20,9224	20,5713	20,2199	19,8678	19,5146	19,1598	18,8032	18,4446	18,0839	17,7209	17,3555	16,9873	16,6159	16,2410	15,8622	15,4793	15,0920	14,7002	14,5051	14,3081	14,1094	54
55	22,0414	21,6802	21,3210	20,9632	20,6065	20,2505	19,8948	19,5388	19,1822	18,8244	18,4652	18,1041	17,7410	17,3759	17,0086	16,6387	16,2659	15,8898	15,5101	15,1265	14,7386	14,3464	14,1509	13,9537	13,7550	55
56	21,7546	21,3858	21,0196	20,6554	20,2928	19,9314	19,5708	19,2105	18,8499	18,4888	18,1266	17,7629	17,3975	17,0301	16,6607	16,2889	15,9145	15,5372	15,1564	14,7720	14,3835	13,9907	13,7949	13,5975	13,3987	56
57	21,4732	21,0962	20,7222	20,3510	19,9820	19,6147	19,2486	18,8834	18,5186	18,1536	17,7880	17,4215	17,0535	16,6839	16,3122	15,9384	15,5622	15,1834	14,8015	14,4161	14,0269	13,6336	13,4375			

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti

TABELLA D2m - Per coniuge superstite di iscritto o di pensionato con due o più orfani che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di <u>sexso maschile</u> con due o più orfani																										
Capitale corrispondente a una pensione intera annua unitaria.																										
Età orfano più giovane																										
Età coniuge	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Età coniuge
61	20,4135	19,9963	19,5845	19,1778	18,7760	18,3785	17,9849	17,5945	17,2068	16,8212	16,4373	16,0545	15,6725	15,2907	14,9086	14,5256	14,1412	13,7549	13,3664	12,9755	12,5819	12,1855	11,9872	11,7884	11,5891	61
62	20,1696	19,7410	19,3180	18,9007	18,4888	18,0819	17,6797	17,2813	16,8864	16,4942	16,1044	15,7163	15,3296	14,9437	14,5580	14,1720	13,7851	13,3968	13,0065	12,6140	12,2191	11,8215	11,6224	11,4232	11,2237	62
63	19,9354	19,4953	19,0608	18,6323	18,2097	17,7927	17,3810	16,9740	16,5711	16,1718	15,7754	15,3815	14,9895	14,5990	14,2094	13,8200	13,4304	13,0398	12,6477	12,2536	11,8573	11,4585	11,2586	11,0588	10,8592	63
64	19,7106	19,2592	18,8131	18,3729	17,9389	17,5111	17,0892	16,6727	16,2611	15,8539	15,4503	15,0500	14,6522	14,2566	13,8624	13,4692	13,0763	12,6831	12,2890	11,8933	11,4957	11,0958	10,8949	10,6945	10,4947	64
65	19,4971	19,0339	18,5763	18,1244	17,6787	17,2394	16,8067	16,3799	15,9589	15,5430	15,1317	14,7243	14,3202	13,9190	13,5199	13,1225	12,7260	12,3299	11,9334	11,5360	11,1372	10,7363	10,5346	10,3338	10,1337	65
66	19,2948	18,8192	18,3497	17,8861	17,4286	16,9774	16,5331	16,0955	15,6642	15,2388	14,8189	14,4037	13,9927	13,5853	13,1808	12,7786	12,3781	11,9786	11,5795	11,1801	10,7798	10,3781	10,1758	9,9746	9,7744	66
67	19,1028	18,6143	18,1322	17,6565	17,1870	16,7239	16,2675	15,8181	15,3758	14,9400	14,5105	14,0867	13,6679	13,2535	12,8429	12,4353	12,0301	11,6267	11,2244	10,8225	10,4204	10,0174	9,8145	9,6129	9,4126	67
68	18,9212	18,4199	17,9245	17,4360	16,9542	16,4789	16,0103	15,5487	15,0945	14,6475	14,2075	13,7740	13,3465	12,9244	12,5068	12,0931	11,6826	11,2747	10,8686	10,4636	10,0592	9,6546	9,4507	9,2486	9,0482	68
69	18,7480	18,2350	17,7266	17,2245	16,7295	16,2417	15,7607	15,2866	14,8199	14,3608	13,9094	13,4652	13,0279	12,5969	12,1715	11,7508	11,3342	10,9210	10,5103	10,1016	9,6942	9,2874	9,0820	8,8791	8,6784	69
70	18,5843	18,0612	17,5408	17,0254	16,5166	16,0154	15,5217	15,0351	14,5557	14,0840	13,6204	13,1648	12,7169	12,2761	11,8419	11,4135	10,9901	10,5710	10,1553	9,7423	9,3315	8,9221	8,7148	8,5109	8,3099	70
71	18,4296	17,8979	17,3672	16,8396	16,3172	15,8020	15,2947	14,7952	14,3032	13,8188	13,3425	12,8747	12,4154	11,9641	11,5203	11,0834	10,6525	10,2268	9,8056	9,3880	8,9734	8,5611	8,3518	8,1466	7,9451	71
72	18,2838	17,7444	17,2049	16,6668	16,1320	15,6030	15,0814	14,5682	14,0632	13,5661	13,0771	12,5967	12,1252	11,6626	11,2084	10,7621	10,3231	9,8903	9,4630	9,0404	8,6217	8,2062	7,9947	7,7882	7,5863	72
73	18,1456	17,5997	17,0524	16,5052	15,9598	15,4181	14,8824	14,3547	13,8358	13,3256	12,8238	12,3306	11,8464	11,3718	10,9065	10,4501	10,0019	9,5613	9,1274	8,6992	8,2761	7,8572	7,6432	7,4352	7,2329	73
74	18,0138	17,4624	16,9084	16,3533	15,7986	15,2459	14,6973	14,1553	13,6216	13,0973	12,5822	12,0762	11,5793	11,0919	10,6147	10,1473	9,6892	9,2398	8,7984	8,3641	7,9360	7,5133	7,2965	7,0869	6,8839	74
75	17,8885	17,3327	16,7731	16,2111	15,6483	15,0862	14,5264	13,9711	13,4228	12,8835	12,3542	11,8348	11,3250	10,8250	10,3352	9,8560	9,3873	8,9285	8,4788	8,0377	7,6041	7,1772	6,9576	6,7462	6,5426	75
76	17,7685	17,2091	16,6450	16,0772	15,5073	14,9368	14,3673	13,8006	13,2387	12,6845	12,1399	11,6061	11,0829	10,5701	10,0677	9,5761	9,0958	8,6267	8,1680	7,7192	7,2795	6,8479	6,6250	6,4117	6,2075	76
77	17,6525	17,0904	16,5226	15,9501	15,3742	14,7964	14,2184	13,6417	13,0680	12,4999	11,9401	11,3907	10,8529	10,3265	9,8113	9,3072	8,8147	8,3342	7,8656	7,4082	6,9614	6,5244	6,2977	6,0821	5,8772	77
78	17,5411	16,9767	16,4060	15,8297	15,2490	14,6650	14,0794	13,4939	12,9101	12,3299	11,7558	11,1908	10,6371	10,0960	9,5673	9,0505	8,5456	8,0533	7,5738	7,1071	6,6525	6,2093	5,9783	5,7602	5,5543	78
79	17,4338	16,8679	16,2948	15,7156	15,1309	14,5419	13,9500	13,3566	12,7637	12,1730	11,5866	11,0070	10,4374	9,8802	9,3366	8,8063	8,2890	7,7847	7,2938	6,8168	6,3537	5,9038	5,6678	5,4467	5,2399	79
80	17,3305	16,7634	16,1887	15,6070	15,0192	14,4262	13,8290	13,2291	12,6281	12,0280	11,4307	10,8384	10,2539	9,6805	9,1205	8,5754	8,0448	7,5283	7,0259	6,5382	6,0656	5,6082	5,3667	5,1421	4,9341	80
81	17,2315	16,6638	16,0879	15,5045	14,9142	14,3178	13,7164	13,1110	12,5032	11,8948	11,2878	10,6845	10,0869	9,4982	8,9217	8,3601	7,8147	7,2853	6,7714	6,2729	5,7905	5,3249	5,0775	4,8491	4,6397	81
82	17,1376	16,5693	15,9927	15,4081	14,8159	14,2170	13,6121	13,0023	12,3888	11,7733	11,1577	10,5443	9,9354	9,3333	8,7413	8,1629	7,6011	7,0571	6,5309	6,0217	5,5298	5,0558	4,8018	4,5697	4,3590	82
83	17,0467	16,4781	15,9009	15,3154	14,7220	14,1211	13,5134	12,9000	12,2818	11,6604	11,0373	10,4150	9,7956	9,1818	8,5760	7,9816	7,4026	6,8420	6,3014	5,7805	5,2787	4,7962	4,5353	4,2985	4,0862	83
84	16,9599	16,3913	15,8138	15,2277	14,6334	14,0311	13,4214	12,8050	12,1830	11,5566	10,9274	10,2972	9,6685	9,0439	8,4259	7,8174	7,2221	6,6442	6,0871	5,5524	5,0399	4,5491	4,2817	4,0401	3,8260	84
85	16,8778	16,3092	15,7316	15,1452	14,5502	13,9470	13,3358	12,7172	12,0920	11,4616	10,8271	10,1904	9,5536	8,9192	8,2901	7,6692	7,0595	6,4650	5,8905	5,3396	4,8144	4,3144	4,0408	3,7953	3,5797	85
86	16,7972	16,2286	15,6510	15,0646	14,4692	13,8652	13,2530	12,6328	12,0052	11,3714	10,7326	10,0903	9,4464	8,8034	8,1640	7,5313	6,9086	6,2993	5,7076	5,1390	4,5977	4,0858	3,8044	3,5547	3,3379	86
87	16,7154	16,1468	15,5692	14,9828	14,3874	13,7830	13,1699	12,5486	11,9193	11,2828	10,6403	9,9932	9,3434	8,6928	8,0440	7,4003	6,7651	6,1420	5,5347	4,9482	4,3885	3,8603	3,5674	3,3115	3,0926	87
88	16,6357	16,0671	15,4896	14,9031	14,3077	13,7033	13,0898	12,4675	11,8371	11,1987	10,5532	9,9021	9,2471	8,5901	7,9333	7,2797	6,6329	5,9968	5,3754	4,7729	4,1952	3,6489	3,3409	3,0756	2,8538	88
89	16,5613	15,9927	15,4152	14,8288	14,2333	13,6289	13,0154	12,3926	11,7610	11,1213	10,4738	9,8196	9,1602	8,4976	7,8339	7,1719	6,5148	5,8667	5,2322	4,6159	4,0227	3,4592	3,1347	2,8572	2,6308	89
90	16,4993	15,9307	15,3532	14,7667	14,1713	13,5669	12,9533	12,3305	11,6983	11,0574	10,4085	9,7520	9,0892	8,4219	7,7524	7,0833	6,4176	5,7594	5,1134	4,4849	3,8796	3,3031	2,9649	2,6760	2,4448	90
91	16,4499	15,8813	15,3037	14,7173	14,1219	13,5174	12,9039	12,2811	11,6489	11,0072	10,3569	9,6988	9,0334	8,3624	7,6879	7,0126	6,3397	5,6728	5,0169	4,3777	3,7618	3,1760	2,8288	2,5314	2,2967	91
92	16,4078	15,8392	15,2616	14,6752	14,0798	13,4753	12,8618	12,2390	11,6068	10,9651	10,3139	9,6541	8,9869	8,3129	7,6341	6,9531	6,2734	5,5988	4,9339	4,2847	3,6586	3,0638	2,7099	2,4077	2,1708	92
93	16,3672	15,7986	15,2210	14,6346	14,0392	13,4348	12,8212	12,1984	11,5662	10,9245	10,2733	9,6124	8,9432	8,2670	7,5847	6,8986	6,2122	5,5298	4,8562	4,1972	3,5604	2,9552	2,5933	2,2869	2,0495	93
94	16,3204	15,7518	15,1743	14,5878	13,9924	13,3880	12,7744	12,1516	11,5194	10,8777	10,2265	9,5656	8,8950	8,2162	7,5312											