

Tabella del danno biologico di lieve entità con gli importi aggiornati Tabella ex art. 139 del Codice delle Assicurazioni, agg. al 29.06.2011

Pubbllichiamo la tabella del danno biologico di lieve entità (sotto i 9 punti di invalidità permanente) di cui all'art. 139 del Codice delle Assicurazioni (Dlgs 209/2005) riportando gli importi relativi ai punti di invalidità come aggiornati dal Decreto del Ministero Sviluppo economico del 17 giugno 2011.

I nuovi importi, approvati con il decreto del Ministero dello Sviluppo economico del 27 giugno 2011, sono così stabiliti:

- Euro 759,04 per quanto riguarda l'importo relativo al valore del primo punto di invalidità;
- Euro 44,28 per quanto riguarda l'importo relativo ad ogni giorno di inabilità assoluta.

TABELLA DEL DANNO BIOLOGICO DI LIEVE ENTITA'
(Tabella di cui all'art. 139 del Dlgs 209/2005 aggiornata al D.M. 17/6/2011)

Punti di invalidità Età	1	2	3	4	5	6	7	8	9
1	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
2	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
3	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
4	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
5	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
6	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
7	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
8	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
9	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
10	759.04	1669.89	2732.54	3947.01	5692.80	7742.21	10095.23	12751.87	15712.13
11	755.24	1661.54	2718.88	3927.27	5664.34	7703.50	10044.76	12688.11	15633.57
12	751.45	1653.19	2705.22	3907.54	5635.87	7664.79	9994.28	12624.35	15555.01
13	747.65	1644.84	2691.56	3887.80	5607.41	7626.07	9943.80	12560.59	15476.45
14	743.86	1636.49	2677.89	3868.07	5578.94	7587.36	9893.33	12496.83	15397.89
15	740.06	1628.14	2664.23	3848.33	5550.48	7548.65	9842.85	12433.08	15319.32
16	736.27	1619.79	2650.57	3828.60	5522.02	7509.94	9792.38	12369.32	15240.76
17	732.47	1611.44	2636.90	3808.86	5493.55	7471.23	9741.90	12305.56	15162.20
18	728.68	1603.09	2623.24	3789.13	5465.09	7432.52	9691.42	12241.80	15083.64
19	724.88	1594.74	2609.58	3769.39	5436.62	7393.81	9640.95	12178.04	15005.08
20	721.09	1586.39	2595.92	3749.66	5408.16	7355.10	9590.47	12114.28	14926.52
21	717.29	1578.04	2582.25	3729.92	5379.70	7316.39	9539.99	12050.52	14847.96

22	713.50	1569.69	2568.59	3710.19	5351.23	7277.68	9489.52	11986.76	14769.40
23	709.70	1561.35	2554.93	3690.45	5322.77	7238.96	9439.04	11923.00	14690.84
24	705.91	1553.00	2541.27	3670.72	5294.30	7200.25	9388.57	11859.24	14612.28
25	702.11	1544.65	2527.60	3650.98	5265.84	7161.54	9338.09	11795.48	14533.72
26	698.32	1536.30	2513.94	3631.25	5237.38	7122.83	9287.61	11731.72	14455.16
27	694.52	1527.95	2500.28	3611.51	5208.91	7084.12	9237.14	11667.96	14376.60
28	690.73	1519.60	2486.62	3591.78	5180.45	7045.41	9186.66	11604.20	14298.04
29	686.93	1511.25	2472.95	3572.04	5151.98	7006.70	9136.18	11540.44	14219.48
30	683.14	1502.90	2459.29	3552.31	5123.52	6967.99	9085.71	11476.68	14140.92
31	679.34	1494.55	2445.63	3532.57	5095.06	6929.28	9035.23	11412.93	14062.35
32	675.55	1486.20	2431.96	3512.84	5066.59	6890.57	8984.76	11349.17	13983.79
33	671.75	1477.85	2418.30	3493.10	5038.13	6851.85	8934.28	11285.41	13905.23
34	667.96	1469.50	2404.64	3473.37	5009.66	6813.14	8883.80	11221.65	13826.67
35	664.16	1461.15	2390.98	3453.63	4981.20	6774.43	8833.33	11157.89	13748.11
36	660.36	1452.80	2377.31	3433.90	4952.74	6735.72	8782.85	11094.13	13669.55
37	656.57	1444.45	2363.65	3414.16	4924.27	6697.01	8732.38	11030.37	13590.99
38	652.77	1436.10	2349.99	3394.43	4895.81	6658.30	8681.90	10966.61	13512.43
39	648.98	1427.75	2336.33	3374.69	4867.34	6619.59	8631.42	10902.85	13433.87
40	645.18	1419.40	2322.66	3354.96	4838.88	6580.88	8580.95	10839.09	13355.31
41	641.39	1411.06	2309.00	3335.22	4810.42	6542.17	8530.47	10775.33	13276.75
42	637.59	1402.71	2295.34	3315.49	4781.95	6503.45	8479.99	10711.57	13198.19
43	633.80	1394.36	2281.67	3295.75	4753.49	6464.74	8429.52	10647.81	13119.63
44	630.00	1386.01	2268.01	3276.02	4725.02	6426.03	8379.04	10584.05	13041.07
45	626.21	1377.66	2254.35	3256.28	4696.56	6387.32	8328.57	10520.29	12962.51
46	622.41	1369.31	2240.69	3236.55	4668.10	6348.61	8278.09	10456.54	12883.94
47	618.62	1360.96	2227.02	3216.81	4639.63	6309.90	8227.61	10392.78	12805.38
48	614.82	1352.61	2213.36	3197.08	4611.17	6271.19	8177.14	10329.02	12726.82
49	611.03	1344.26	2199.70	3177.34	4582.70	6232.48	8126.66	10265.26	12648.26
50	607.23	1335.91	2186.04	3157.61	4554.24	6193.77	8076.19	10201.50	12569.70
51	603.44	1327.56	2172.37	3137.87	4525.78	6155.06	8025.71	10137.74	12491.14
52	599.64	1319.21	2158.71	3118.14	4497.31	6116.34	7975.23	10073.98	12412.58
53	595.85	1310.86	2145.05	3098.40	4468.85	6077.63	7924.76	10010.22	12334.02
54	592.05	1302.51	2131.38	3078.67	4440.38	6038.92	7874.28	9946.46	12255.46
55	588.26	1294.16	2117.72	3058.93	4411.92	6000.21	7823.80	9882.70	12176.90
56	584.46	1285.81	2104.06	3039.20	4383.46	5961.50	7773.33	9818.94	12098.34
57	580.67	1277.46	2090.40	3019.46	4354.99	5922.79	7722.85	9755.18	12019.78
58	576.87	1269.11	2076.73	2999.73	4326.53	5884.08	7672.38	9691.42	11941.22
59	573.08	1260.77	2063.07	2979.99	4298.06	5845.37	7621.90	9627.66	11862.66

60	569.28	1252.42	2049.41	2960.26	4269.60	5806.66	7571.42	9563.90	11784.10
61	565.48	1244.07	2035.75	2940.52	4241.14	5767.94	7520.95	9500.14	11705.54
62	561.69	1235.72	2022.08	2920.79	4212.67	5729.23	7470.47	9436.39	11626.97
63	557.89	1227.37	2008.42	2901.05	4184.21	5690.52	7420.00	9372.63	11548.41
64	554.10	1219.02	1994.76	2881.32	4155.74	5651.81	7369.52	9308.87	11469.85
65	550.30	1210.67	1981.09	2861.58	4127.28	5613.10	7319.04	9245.11	11391.29
66	546.51	1202.32	1967.43	2841.85	4098.82	5574.39	7268.57	9181.35	11312.73
67	542.71	1193.97	1953.77	2822.11	4070.35	5535.68	7218.09	9117.59	11234.17
68	538.92	1185.62	1940.11	2802.38	4041.89	5496.97	7167.61	9053.83	11155.61
69	535.12	1177.27	1926.44	2782.64	4013.42	5458.26	7117.14	8990.07	11077.05
70	531.33	1168.92	1912.78	2762.91	3984.96	5419.55	7066.66	8926.31	10998.49
71	527.53	1160.57	1899.12	2743.17	3956.50	5380.83	7016.19	8862.55	10919.93
72	523.74	1152.22	1885.46	2723.44	3928.03	5342.12	6965.71	8798.79	10841.37
73	519.94	1143.87	1871.79	2703.70	3899.57	5303.41	6915.23	8735.03	10762.81
74	516.15	1135.52	1858.13	2683.97	3871.10	5264.70	6864.76	8671.27	10684.25
75	512.35	1127.17	1844.47	2664.23	3842.64	5225.99	6814.28	8607.51	10605.69
76	508.56	1118.82	1830.80	2644.50	3814.18	5187.28	6763.81	8543.75	10527.13
77	504.76	1110.48	1817.14	2624.76	3785.71	5148.57	6713.33	8479.99	10448.57
78	500.97	1102.13	1803.48	2605.03	3757.25	5109.86	6662.85	8416.24	10370.00
79	497.17	1093.78	1789.82	2585.29	3728.78	5071.15	6612.38	8352.48	10291.44
80	493.38	1085.43	1776.15	2565.56	3700.32	5032.44	6561.90	8288.72	10212.88
81	489.58	1077.08	1762.49	2545.82	3671.86	4993.72	6511.42	8224.96	10134.32
82	485.79	1068.73	1748.83	2526.09	3643.39	4955.01	6460.95	8161.20	10055.76
83	481.99	1060.38	1735.17	2506.35	3614.93	4916.30	6410.47	8097.44	9977.20
84	478.20	1052.03	1721.50	2486.62	3586.46	4877.59	6360.00	8033.68	9898.64
85	474.40	1043.68	1707.84	2466.88	3558.00	4838.88	6309.52	7969.92	9820.08
86	470.60	1035.33	1694.18	2447.14	3529.54	4800.17	6259.04	7906.16	9741.52
87	466.81	1026.98	1680.51	2427.41	3501.07	4761.46	6208.57	7842.40	9662.96
88	463.01	1018.63	1666.85	2407.67	3472.61	4722.75	6158.09	7778.64	9584.40
89	459.22	1010.28	1653.19	2387.94	3444.14	4684.04	6107.62	7714.88	9505.84
90	455.42	1001.93	1639.53	2368.20	3415.68	4645.32	6057.14	7651.12	9427.28
