

Statistics Belgium: **Tables de mortalité 2010-2018 par régions**. Downloaded from: www.statbel.fgov.be
(06.08.2024).

Table de mortalité de la Région de Bruxelles-Capitale, en âges exacts

2018	Hommes								Femmes						Les deux sexes réunis						
	Age exact (X)	Population moyenne (px)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (QX)	Survivants (Lx)	Décès de la table (Dx)	Espérance de vie (EX)	Population moyenne (px)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (QX)	Survivants (Lx)	Décès de la table (Dx)	Espérance de vie (EX)	Population moyenne (px)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (QX)	Survivants (Lx)	Décès de la table (Dx)
0	8.926	36	0.004033	0.004025	1,000,000	4,025	79.05	8,412	26	0.003091	0.003081	1,000,000	3,081	83.64	17,338	62	0.003576	0.003567	1,000,000	3,567	81.48
1	8.767	1	0.000114	0.000114	995,975	114	78.37	8,316	1	0.000120	0.000120	996,919	120	82.90	17,083	2	0.000117	0.000117	996,433	117	80.77
2	8.945	0	0.000000	0.000000	995,861	0	77.38	8,334	0	0.000000	0.000000	996,799	0	81.91	17,279	0	0.000000	0.000000	996,317	0	79.78
3	8.556	2	0.000234	0.000234	995,861	233	76.38	8,240	1	0.000121	0.000121	996,799	121	80.91	16,796	3	0.000179	0.000179	996,317	178	78.78
4	8.563	1	0.000117	0.000117	995,628	116	75.39	8,137	0	0.000000	0.000000	996,678	0	79.92	16,700	1	0.000060	0.000060	996,139	60	77.79
5	8.423	0	0.000000	0.000000	995,512	0	74.40	8,016	0	0.000000	0.000000	996,678	0	78.92	16,439	0	0.000000	0.000000	996,079	0	76.80
6	8.413	0	0.000000	0.000000	995,512	0	73.40	8,095	1	0.000124	0.000124	996,678	123	77.92	16,508	1	0.000061	0.000061	996,079	60	75.80
7	8.319	1	0.000120	0.000120	995,512	120	72.40	7,979	0	0.000000	0.000000	996,555	0	76.93	16,298	1	0.000061	0.000061	996,019	61	74.80
8	8.249	0	0.000000	0.000000	995,392	0	71.41	7,836	0	0.000000	0.000000	996,555	0	75.93	16,085	0	0.000000	0.000000	995,958	0	73.81
9	7.902	2	0.000253	0.000253	995,392	252	70.41	7,586	0	0.000000	0.000000	996,555	0	74.93	15,488	2	0.000129	0.000129	995,958	129	72.81
10	7.705	1	0.000130	0.000130	995,141	129	69.43	7,514	0	0.000000	0.000000	996,555	0	73.93	15,219	1	0.000066	0.000066	995,829	65	71.82
11	7.487	2	0.000267	0.000267	995,011	266	68.44	7,027	0	0.000000	0.000000	996,555	0	72.93	14,514	2	0.000138	0.000138	995,764	137	70.82
12	7.220	0	0.000000	0.000000	994,746	0	67.46	6,954	1	0.000144	0.000144	996,555	143	71.93	14,174	1	0.000071	0.000071	995,626	70	69.83
13	7.179	0	0.000000	0.000000	994,746	0	66.46	6,859	2	0.000292	0.000292	996,412	290	70.94	14,038	2	0.000142	0.000142	995,556	142	68.84
14	6.665	2	0.000300	0.000300	994,746	298	65.46	6,414	1	0.000156	0.000156	996,121	155	69.96	13,079	3	0.000229	0.000229	995,414	228	67.85
15	6.509	1	0.000154	0.000154	994,447	153	64.47	6,330	2	0.000316	0.000316	995,966	315	68.97	12,839	3	0.000234	0.000234	995,186	233	66.86
16	6.469	2	0.000309	0.000309	994,294	307	63.48	6,219	3	0.000482	0.000482	995,651	480	67.99	12,688	5	0.000394	0.000394	994,954	392	65.88
17	6.535	2	0.000306	0.000306	993,987	304	62.50	6,173	0	0.000000	0.000000	995,171	0	67.03	12,708	2	0.000157	0.000157	994,562	157	64.90
18	6.785	0	0.000000	0.000000	993,683	0	61.52	6,319	0	0.000000	0.000000	995,171	0	66.03	13,104	0	0.000000	0.000000	994,405	0	63.91
19	6.765	3	0.000443	0.000443	993,683	441	60.52	6,537	1	0.000153	0.000153	995,171	152	65.03	13,302	4	0.000301	0.000301	994,405	299	62.91
20	6.857	3	0.000438	0.000437	993,242	434	59.55	6,605	0	0.000000	0.000000	995,019	0	64.04	13,462	3	0.000223	0.000223	994,106	222	61.93
21	7.109	4	0.000563	0.000563	992,808	558	58.58	7,114	0	0.000000	0.000000	995,019	0	63.04	14,223	4	0.000281	0.000281	993,885	279	60.95
22	7.217	3	0.000416	0.000416	992,249	412	57.61	7,406	2	0.000270	0.000270	995,019	269	62.04	14,223	5	0.000342	0.000342	993,605	340	59.96
23	7.624	2	0.000262	0.000262	991,837	260	56.63	7,922	2	0.000252	0.000252	994,750	251	61.05	15,546	4	0.000257	0.000257	993,265	256	58.98
24	8.177	2	0.000245	0.000245	991,577	242	55.65	8,880	1	0.000113	0.000113	994,499	112	60.07	17,057	3	0.000176	0.000176	993,010	175	58.00
25	8.860	2	0.000226	0.000226	991,334	224	54.66	9,896	0	0.000000	0.000000	994,387	0	59.07	18,756	2	0.000107	0.000107	992,835	106	57.01
26	9.658	3	0.000311	0.000311	991,111	308	53.67	10,636	2	0.000188	0.000188	994,387	187	58.07	20,294	5	0.000246	0.000246	992,729	245	56.01
27	9.874	2	0.000203	0.000203	990,803	201	52.69	10,817	1	0.000092	0.000092	994,200	92	57.09	20,691	3	0.000145	0.000145	992,485	144	55.03
28	10.430	2	0.000192	0.000192	990,602	190	51.70	11,197	1	0.000089	0.000089	994,108	89	56.09	21,627	3	0.000139	0.000139	992,341	138	54.04
29	10.444	1	0.000096	0.000096	990,412	95	50.71	10,956	2	0.000183	0.000183	994,020	181	55.10	21,400	3	0.000140	0.000140	992,203	139	53.04
30	10.217	3	0.000294	0.000294	990,317	291	49.71	11,050	1	0.000090	0.000090	993,838	90	54.11	21,267	4	0.000188	0.000188	992,064	187	52.05
31	10.190	7	0.000687	0.000687	990,027	680	48.73	10,679	5	0.000468	0.000468	993,748	465	53.11	20,869	12	0.000575	0.000575	991,878	570	51.06
32	9.833	6	0.000610	0.000610	989,347	604	47.76	10,349	3	0.000290	0.000290	993,283	288	52.13	20,182	9	0.000446	0.000446	991,307	442	50.09
33	9.930	1	0.000101	0.000101	988,743	100	46.79	10,107	1	0.000099	0.000099	992,995	98	51.15	20,037	2	0.000100	0.000100	990,865	99	49.11
34	9.756	6	0.000615	0.000615	988,644	608	45.80	9,948	2	0.000201	0.000201	992,897	200	50.15	19,704	8	0.000406	0.000406	990,767	402	48.12
35	9.802	7	0.000714	0.000714	988,036	705	44.82	9,890	1	0.000101	0.000101	992,697	100	49.16	19,692	8	0.000406	0.000406	990,364	402	47.14
36	9.567	9	0.000941	0.000940	987,331	928	43.85	9,642	8	0.000830	0.000829	992,597	823	48.17	19,209	17	0.000885	0.000885	989,962	876	46.16
37	9.864	7	0.000710	0.000709	986,402	700	42.90	9,660	5	0.000518	0.000517	991,774	513	47.21	19,524	12	0.000615	0.000614	989,086	608	45.20
38	9.808	14	0.001427	0.001426	985,702	1,406	41.93	9,615	3	0.000312	0.000312	991,261	309	46.23	19,423	17	0.000875	0.000875	988,479	865	44.22
39	9.631	11	0.001142	0.001141	984,296	1,124	40.98	9,262	9	0.000972	0.000971	990,951	962	45.25	18,893	20	0.001059	0.001058	987,614	1,045	43.26
40	9.588	9	0.000939	0.000938	983,173	922	40.03	9,095	6	0.000660	0.000659	989,989	653	44.29	18,683	15	0.000803	0.000803	986,569	792	42.31
41	9.381	10	0.001066	0.001065	982,250	1,047	39.07	8,787	7	0.000797	0.000796	989,336	788	43.32	18,168	17	0.000936	0.000935	985,777	922	41.34
42	8.983	17	0.001892	0.001891	981,204	1,855	38.11	8,412	9	0.001070	0.001069	988,548	1,057	42.35	17,395	26	0.001495	0.001494	984,855	1,471	40.38
43	9.234	7	0.000758	0.000758	979,349	742	37.18	8,146	8	0.000982	0.000982	987,491	969	41.40	17,380	15	0.000863	0.000863	983,384	848	39.44
44	8.982	12	0.001336	0.001335	978,607	1,307	36.21	8,163	9	0.001103	0.001102	986,522	1,087	40.44	17,145	21	0.001225	0.001224	982,536	1,203	38.47
45	8.790	16	0.001820	0.001819	977,300	1,777	35.26	8,103	11	0.001358	0.001357	985,435	1,337	39.48	16,893	27	0.001598	0.001597	981,333	1,567	37.52
46	8.614	17	0.001974	0.001972	975,523	1,923	34.32	8,034	14	0.001743	0.001741	984,098	1,713	38.54	16,648	31	0.001862	0.001860	979,766	1,823	36.58
47	8.596	28	0.003257	0.003252	973,599	3,166	33.39	7,883	11	0.001395	0.001394	982,384	1,370	37.60	16,479	39	0.002367	0.002364	977,943	2,312	35.64
48	8.541	18	0.002107	0.002105	970,433	2,043	32.49	7,836	8	0.001021	0.001020	981,015	1,001	36.65	16,377	29	0.001588	0.001586	975,632	1,548	34.73
49	8.230	17	0.002066	0.002063	968,390	1,998	31.56	7,509	12	0.001598	0.001597	980,014	1,565	35.69	15,739	29	0.001843	0.001841	974,084	1,793	33.78
50	8.195	26	0.003173	0.003168	966,392	3,061	30.63	7,411	20	0.002699	0.002695	978,449	2,637	34.75	15,606	46	0.002948	0.002943	972,291	2,862	32.84
51	7.660	25	0.003264	0.003258	963,331	3,139	29.72	7,097	21	0.002959	0.002955	975,812	2,883	33.84	14,757	46	0.003117	0.003112	969,429	3,017	31.94

65	4,539	64	0.014100	0.014001	864,832	12,109	18.14	5,233	40	0.007644	0.007615	916,975	6,982	21.48	9,772	104	0.010643	0.010586	891,121	9,434	20.01
66	4,200	67	0.015952	0.015826	852,723	13,495	17.39	4,779	56	0.011718	0.011650	909,992	10,601	20.64	8,979	123	0.013699	0.013605	881,688	11,996	19.22
67	4,068	64	0.015733	0.015609	839,228	13,100	16.66	4,716	50	0.010602	0.010546	899,391	9,485	19.88	8,784	114	0.012978	0.012894	869,692	11,214	18.47
68	3,894	91	0.023369	0.023098	826,128	19,082	15.92	4,696	41	0.008731	0.008693	889,906	7,736	19.08	8,590	132	0.015367	0.015249	858,478	13,091	17.71
69	3,733	71	0.019020	0.018840	807,046	15,205	15.28	4,499	46	0.010224	0.010172	882,170	8,974	18.25	8,232	117	0.014213	0.014112	845,387	11,930	16.98
70	3,544	98	0.027652	0.027274	791,841	21,596	14.57	4,495	51	0.011346	0.011282	873,196	9,851	17.43	8,039	149	0.018535	0.018364	833,457	15,306	16.21
71	3,521	92	0.026129	0.025791	770,245	19,865	13.96	4,571	38	0.008313	0.008279	863,345	7,147	16.62	8,092	130	0.016005	0.015937	818,151	13,039	15.51
72	3,140	77	0.024522	0.024224	750,380	18,177	13.32	4,116	71	0.017250	0.017102	856,198	14,643	15.76	7,256	148	0.020397	0.020190	805,112	16,255	14.75
73	2,950	89	0.030169	0.029719	732,203	21,760	12.63	3,960	92	0.023232	0.022965	841,555	19,326	15.02	6,910	181	0.026194	0.025854	788,857	20,395	14.04
74	2,865	90	0.031414	0.030925	710,442	21,971	12.01	3,798	72	0.018957	0.018779	822,229	15,440	14.36	6,663	162	0.024313	0.024200	768,462	18,459	13.40
75	2,649	83	0.031333	0.030847	688,472	21,237	11.37	3,539	81	0.022888	0.022628	806,789	18,256	13.63	6,188	164	0.026503	0.026155	750,003	19,616	12.72
76	2,121	91	0.042904	0.041997	667,235	28,022	10.72	2,949	74	0.025093	0.024781	788,533	19,541	12.93	5,070	165	0.032544	0.032021	730,387	23,387	12.05
77	2,164	82	0.037893	0.037184	639,213	23,768	10.17	3,101	65	0.020961	0.020743	768,992	15,951	12.25	5,265	147	0.027920	0.027534	707,000	19,467	11.43
78	2,192	113	0.051551	0.050245	615,444	30,923	9.54	3,162	92	0.029096	0.028676	753,041	21,594	11.50	5,354	205	0.038289	0.037565	687,533	25,827	10.74
79	2,125	94	0.044235	0.043271	584,521	25,293	9.02	3,186	107	0.033584	0.033027	731,447	24,157	10.82	5,311	201	0.037846	0.037139	661,706	24,575	10.14
80	1,970	119	0.060406	0.058618	559,229	32,781	8.40	3,051	116	0.038020	0.037307	707,289	26,387	10.17	5,021	235	0.046803	0.045725	637,131	29,133	9.51
81	1,844	109	0.059111	0.057398	526,448	30,217	7.90	2,924	117	0.040014	0.039224	680,903	26,708	9.55	4,768	226	0.047399	0.046294	607,998	28,146	8.94
82	1,719	128	0.074462	0.071757	496,231	35,608	7.35	2,807	153	0.054507	0.053048	654,195	34,704	8.92	4,526	281	0.062086	0.060198	579,852	34,906	8.35
83	1,540	103	0.066883	0.064695	460,623	29,800	6.88	2,700	141	0.052222	0.050882	619,492	31,521	8.39	4,240	244	0.057547	0.055923	544,946	30,475	7.85
84	1,460	145	0.099315	0.094543	430,823	40,731	6.32	2,630	166	0.063118	0.061167	587,971	35,965	7.81	4,090	311	0.076039	0.073220	514,471	37,670	7.29
85	1,323	143	0.108088	0.102451	390,092	39,965	5.92	2,434	150	0.061627	0.059766	552,006	32,991	7.29	3,757	293	0.077988	0.075024	476,801	35,772	6.83
86	1,223	141	0.115290	0.108893	350,126	38,126	5.54	2,358	193	0.081849	0.078589	519,015	40,789	6.72	3,581	334	0.093270	0.089053	441,030	39,275	6.34
87	1,079	115	0.106580	0.101097	312,000	31,542	5.16	2,374	180	0.075821	0.073018	478,226	34,919	6.25	3,453	295	0.085433	0.081885	401,755	32,898	5.91
88	898	122	0.135857	0.127033	280,458	35,627	4.68	2,034	177	0.087021	0.083342	443,307	36,946	5.70	2,932	299	0.101978	0.096951	368,857	35,761	5.39
89	775	106	0.136774	0.127833	244,830	31,297	4.29	1,837	204	0.111051	0.105107	406,361	42,711	5.18	2,612	310	0.118683	0.111911	333,096	37,277	4.92
90	641	119	0.185647	0.169434	213,533	36,180	3.85	1,575	204	0.129524	0.121486	363,650	44,178	4.73	2,216	323	0.145758	0.135633	295,819	40,123	4.48
91	511	89	0.174168	0.159845	177,353	28,349	3.53	1,369	193	0.140979	0.131492	319,471	42,008	4.31	1,880	282	0.150000	0.139292	255,696	35,616	4.10
92	399	99	0.248120	0.219734	149,004	32,741	3.11	1,144	211	0.184441	0.168431	277,463	46,733	3.89	1,543	310	0.200907	0.182012	220,080	40,057	3.68
93	306	80	0.261438	0.230056	116,263	26,747	2.84	939	211	0.224707	0.201250	230,730	46,434	3.57	1,245	291	0.233735	0.208428	180,023	37,522	3.39
94	236	80	0.338983	0.287505	89,516	25,736	2.54	831	185	0.222623	0.199584	184,295	36,782	3.35	1,067	265	0.248360	0.219921	142,501	31,339	3.15
95	166	71	0.427711	0.348000	63,780	22,195	2.37	609	173	0.284072	0.247288	147,513	36,478	3.06	775	244	0.314839	0.270093	111,162	30,024	2.90
96	113	45	0.398230	0.328492	41,584	13,660	2.36	480	128	0.266667	0.234072	111,035	25,990	2.90	593	173	0.291737	0.253035	81,138	20,531	2.78
97	82	31	0.378049	0.314803	27,924	8,791	2.28	320	121	0.378125	0.314855	85,045	26,777	2.63	402	152	0.378109	0.314844	60,607	19,082	2.56
98	42	26	0.619048	0.461543	19,134	8,831	2.09	255	93	0.364706	0.305599	58,268	17,807	2.61	297	119	0.400673	0.330131	41,525	13,709	2.50
99	32	9	0.281250	0.245160	10,303	2,526	2.46	103	36	0.349515	0.294970	40,461	11,935	2.54	135	45	0.333333	0.283469	27,817	7,885	2.49
100	9	2	0.222222	0.199263	7,777	1,550	2.09	63	17	0.269841	0.236499	28,526	6,746	2.39	72	19	0.263889	0.231941	19,931	4,623	2.28
101	4	8	0.987654	0.627551	6,227	3,908	1.49	48	18	0.375000	0.312711	21,780	6,811	1.97	52	26	0.500000	0.393469	15,308	6,023	1.82
102	3	0	0.000000	0.000000	2,319	0	2.15	26	13	0.500000	0.393469	14,969	5,890	1.64	29	13	0.448276	0.361272	9,285	3,354	1.67
103	2	3	0.967742	0.620060	2,319	1,438	1.15	22	11	0.500000	0.393469	9,079	3,572	1.38	24	14	0.583333	0.441965	5,931	2,621	1.33
104	3	1	0.333333	0.283469	881	250	1.22	14	11	0.785714	0.544206	5,507	2,997	0.96	17	12	0.705882	0.506327	3,310	1,676	0.99
105	1	0	0.000000	1.000000	631	631	0.50	16	8	0.500000	1.000000	2,510	2,510	0.50	17	8	0.470588	1.000000	1,634	1,634	0.50

P1	8,915	Population de 0 an au 01.01 de l'année considérée (n)										8,456	Population de 0 an au 01.01 de l'année considérée (n)										17,371	Population de 0 an au 01.01 de l'année considérée (n)									
N2	8,943	Naissances de l'année considérée (n)										8,434	Naissances de l'année considérée (n)										17,377	Naissances de l'année considérée (n)									
D1	5	Décès à 0 an de la génération n-1										3	Décès à 0 an de la génération n-1										8	Décès à 0 an de la génération n-1									
D2	31	Décès à 0 an de la génération n										23	Décès à 0 an de la génération n										54	Décès à 0 an de la génération n									

Cette table de mortalité a été revue et corrigée pour correspondre aux demandes des institutions internationales (Eurostat, UNSD). Les changements principaux concernent :

- la série des âges révolus (x ; non reprise dans la table) qui va de 0 à «105+» et
- le calcul des probabilités de décès, à partir des taux de mortalité.

SOURCE : Statbel (Direction générale Statistique - Statistics Belgium).
Toutes les données nécessaires sont issues du Registre national des personnes physiques.

[Retour au sommaire](#)