Statistics Belgium: Tables de mortalité 2010-2017 par régions, downloaded from: statbel.fgov.be (07.01.2019)

Table de mortalité de la Région wallonne, en âges exacts

2010	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)	Espérance de vie (EX)
0	20,635	92	0.004459	0.004443	1,000,000	4,443	**75.48**	19,810	54	0.002726	0.002733	1,000,000	2,733	**81.51**	40,445	146	0.003610	0.003609	1,000,000	3,609	**78.55**
1	20,916	7	0.000335	0.000335	995,557	333	74.81	19,991	6	0.000300	0.000300	997,267	299	80.73	40,906	13	0.000318	0.000318	996,391	317	77.83
2	21,140	6	0.000284	0.000284	995,224	282	73.84	19,964	0	0.000000	0.000000	996,967	0	79.76	41,104	6	0.000146	0.000146	996,075	145	76.86
3	21,120	2	0.000095	0.000095	994,942	94	72.86	20,195	5	0.000248	0.000248	996,967	247	78.76	41,315	7	0.000169	0.000169	995,929	169	75.87
4	21,043	4	0.000190	0.000190	994,847	189	71.87	20,257	3	0.000148	0.000148	996,721	148	77.78	41,300	7	0.000169	0.000169	995,761	169	74.88
5	20,913	3	0.000143	0.000143	994,658	143	70.88	19,968	1	0.000050	0.000050	996,573	50	76.79	40,881	4	0.000098	0.000098	995,592	97	73.89
6	20,813	5	0.000240	0.000240	994,516	239	69.89	19,978	0	0.000000	0.000000	996,523	0	75.79	40,791	5	0.000123	0.000123	995,494	122	72.90
7	20,781	3	0.000144	0.000144	994,277	144	68.91	19,877	2	0.000101	0.000101	996,523	100	74.79	40,658	5	0.000123	0.000123	995,372	122	71.91
8	21,162	1	0.000047	0.000047	994,133	47	67.92	20,228	2	0.000099	0.000099	996,423	99	73.80	41,390	3	0.000072	0.000072	995,250	72	70.92
9	21,633	0	0.000000	0.000000	994,086	0	66.92	20,733	1	0.000048	0.000048	996,324	48	72.81	42,366	1	0.000024	0.000024	995,178	23	69.92
10	21,539	2	0.000093	0.000093	994,086	92	65.92	20,527	4	0.000195	0.000195	996,276	194	71.81	42,065	6	0.000143	0.000143	995,154	142	68.92
11	21,295	1	0.000047	0.000047	993,994	47	64.93	20,317	2	0.000098	0.000098	996,082	98	70.82	41,612	3	0.000072	0.000072	995,012	72	67.93
12	21,354	3	0.000140	0.000140	993,947	140	63.93	20,484	1	0.000049	0.000049	995,984	49	69.83	41,838	4	0.000096	0.000096	994,941	95	66.94
13	21,527	5	0.000232	0.000232	993,808	231	62.94	20,608	2	0.000097	0.000097	995,936	97	68.83	42,135	7	0.000166	0.000166	994,846	165	65.95
14	21,407	2	0.000093	0.000093	993,577	93	61.95	20,442	0	0.000000	0.000000	995,839	0	67.84	41,849	2	0.000048	0.000048	994,680	48	64.96
15	21,273	6	0.000282	0.000282	993,484	280	60.96	20,277	3	0.000148	0.000148	995,839	147	66.84	41,550	9	0.000217	0.000217	994,633	215	63.96
16	21,748	7	0.000322	0.000322	993,204	320	59.98	20,733	2	0.000096	0.000096	995,692	96	65.85	42,481	9	0.000212	0.000212	994,417	211	62.97
17	22,699	7	0.000308	0.000308	992,884	306	59.00	21,729	9	0.000414	0.000414	995,595	412	64.86	44,428	16	0.000360	0.000360	994,207	358	61.99
18	23,577	17	0.000721	0.000721	992,578	715	58.01	22,753	3	0.000132	0.000132	995,183	131	63.88	46,330	20	0.000432	0.000432	993,849	429	61.01
19	23,673	18	0.000760	0.000760	991,863	754	57.05	22,941	8	0.000349	0.000349	995,052	347	62.89	46,614	26	0.000558	0.000558	993,420	554	60.03
20	23,541	21	0.000892	0.000892	991,109	884	56.10	22,866	6	0.000262	0.000262	994,705	261	61.91	46,407	27	0.000582	0.000582	992,866	577	59.07
21	23,435	20	0.000853	0.000853	990,225	845	55.15	22,795	7	0.000307	0.000307	994,444	305	60.93	46,230	27	0.000584	0.000584	992,288	579	58.10
22	22,952	22	0.000959	0.000958	989,380	948	54.19	22,402	6	0.000268	0.000268	994,139	266	59.95	45,354	28	0.000617	0.000617	991,709	612	57.14
23	22,523	22	0.000977	0.000976	988,432	965	53.25	22,037	9	0.000408	0.000408	993,873	406	58.96	44,560	31	0.000696	0.000695	991,097	689	56.17
24	21,958	18	0.000820	0.000819	987,467	809	52.30	21,568	10	0.000464	0.000464	993,467	461	57.99	43,525	28	0.000643	0.000643	990,408	637	55.21
25	21,251	22	0.001035	0.001035	986,658	1,021	51.34	21,043	8	0.000380	0.000380	993,006	377	57.02	42,294	30	0.000709	0.000709	989,771	702	54.24
26	21,074	30	0.001424	0.001423	985,637	1,402	50.39	20,528	5	0.000244	0.000244	992,629	242	56.04	41,602	35	0.000841	0.000841	989,069	832	53.28
27	21,129	21	0.000994	0.000993	984,235	978	49.46	20,570	9	0.000438	0.000437	992,387	434	55.05	41,699	30	0.000719	0.000719	988,237	711	52.33
28	21,280	20	0.000940	0.000939	983,257	924	48.51	21,313	10	0.000469	0.000469	991,953	465	54.07	42,593	30	0.000704	0.000704	987,526	695	51.36
29	21,478	16	0.000745	0.000745	982,334	732	47.56	21,633	17	0.000786	0.000786	991,488	779	53.10	43,110	33	0.000765	0.000765	986,831	755	50.40
30	21,572	24	0.001113	0.001112	981,602	1,091	46.59	21,385	6	0.000281	0.000281	990,709	278	52.14	42,957	30	0.000698	0.000698	986,076	688	49.44
31	21,412	25	0.001168	0.001167	980,511	1,144	45.64	21,050	10	0.000475	0.000475	990,431	470	51.16	42,462	35	0.000824	0.000824	985,387	812	48.47
32	21,387	26	0.001216	0.001215	979,367	1,190	44.70	21,207	8	0.000377	0.000377	989,960	373	50.18	42,594	34	0.000798	0.000798	984,576	786	47.51
33	21,556	23	0.001067	0.001066	978,177	1,043	43.75	21,535	11	0.000511	0.000511	989,587	505	49.20	43,090	34	0.000789	0.000789	983,790	776	46.55
34	21,819	30	0.001375	0.001374	977,134	1,343	42.80	21,890	13	0.000594	0.000594	989,082	587	48.22	43,709	43	0.000984	0.000983	983,014	967	45.59
35	22,486	25	0.001112	0.001111	975,791	1,084	41.85	22,415	23	0.001026	0.001026	988,494	1,014	47.25	44,901	48	0.001069	0.001068	982,047	1,049	44.63
36	23,509	36	0.001531	0.001530	974,707	1,491	40.90	23,264	22	0.000946	0.000945	987,481	933	46.30	46,773	58	0.001240	0.001239	980,998	1,216	43.68
37	24,496	42	0.001715	0.001713	973,215	1,667	39.96	24,208	20	0.000826	0.000826	986,547	815	45.34	48,703	62	0.001273	0.001272	979,782	1,246	42.73
38	24,991	40	0.001601	0.001599	971,548	1,554	39.03	24,826	25	0.001007	0.001007	985,732	992	44.38	49,817	65	0.001305	0.001304	978,536	1,276	41.79
39	25,034	43	0.001718	0.001716	969,994	1,665	38.09	24,771	22	0.000888	0.000888	984,740	874	43.42	49,805	65	0.001305	0.001304	977,260	1,275	40.84
40	24,792	47	0.001896	0.001894	968,329	1,834	37.16	24,541	26	0.001059	0.001059	983,866	1,042	42.46	49,333	73	0.001480	0.001479	975,985	1,443	39.89
41	24,373	57	0.002339	0.002336	966,495	2,258	36.23	24,470	27	0.001103	0.001103	982,824	1,084	41.51	48,843	84	0.001720	0.001718	974,542	1,675	38.95
42	24,392	48	0.001968	0.001966	964,238	1,896	35.31	24,467	35	0.001431	0.001430	981,740	1,403	40.55	48,859	83	0.001699	0.001697	972,868	1,651	38.02
43	24,963	80	0.003205	0.003200	962,342	3,079	34.38	24,856	39	0.001569	0.001568	980,337	1,537	39.61	49,818	119	0.002389	0.002386	971,216	2,317	37.08
44	25,657	65	0.002533	0.002530	959,263	2,427	33.49	25,419	49	0.001928	0.001926	978,800	1,885	38.67	51,076	114	0.002232	0.002230	968,899	2,160	36.17
45	26,327	91	0.003457	0.003451	956,836	3,302	32.57	26,172	47	0.001796	0.001794	976,915	1,753	37.74	52,499	138	0.002629	0.002625	966,739	2,538	35.25
46	26,293	102	0.003879	0.003872	953,534	3,692	31.68	26,442	60	0.002269	0.002267	975,162	2,210	36.81	52,735	162	0.003072	0.003067	964,201	2,957	34.34
47	25,617	104	0.004060	0.004052	949,842	3,848	30.80	25,868	53	0.002049	0.002047	972,952	1,991	35.89	51,484	157	0.003049	0.003045	961,244	2,927	33.44
48	25,480	116	0.004553	0.004542	945,994	4,297	29.93	25,715	65	0.002528	0.002525	970,961	2,451	34.97	51,194	181	0.003536	0.003529	958,317	3,382	32.54
49	25,703	115	0.004474	0.004464	941,697	4,204	29.06	25,745	70	0.002719	0.002715	968,509	2,630	34.05	51,447	185	0.003596	0.003589	954,935	3,428	31.66
50	25,632	114	0.004448	0.004438	937,493	4,160	28.19	25,790	79	0.003063	0.003059	965,880	2,954	33.14	51,421	193	0.003753	0.003746	951,507	3,565	30.77
51	25,193	140	0.005557	0.005542	933,332	5,172	27.31	25,754	70	0.002718	0.002714	962,925	2,614	32.24	50,947	210	0.004122	0.004113	947,942	3,899	29.88
52	24,720	169	0.006837	0.006813	928,160	6,324	26.46	25,207	86	0.003412	0.003406	960,312	3,271	31.33	49,927	255	0.005108	0.005094	944,043	4,809	29.00
53	24,257	163	0.006720	0.006697	921,836	6,174	25.64	24,756	122	0.004928	0.004916	957,041	4,705	30.44	49,013	285	0.005815	0.005798	939,234	5,446	28.15
54	23,711	185	0.007802	0.007772	915,663	7,116	24.81	24,512	103	0.004202	0.004193	952,336	3,993	29.58	48,223	288	0.005972	0.005955	933,788	5,560	27.31
55	23,410	190	0.008116	0.008083	908,546	7,344	24.00	24,208	108	0.004461	0.004451	948,343	4,222	28.71	47,618	298	0.006258	0.006239	928,228	5,791	26.47
56	23,110	214	0.009266	0.009217	901,202	8,307	23.19	23,782	113	0.004751	0.004740	944,121	4,475	27.83	46,892	327	0.006973	0.006949	922,437	6,410	25.64
57	22,671	247	0.010895	0.010836	892,895	9,675	22.40	23,357	118	0.005052	0.035039	939,646	4,735	26.96	46,028	365	0.007930	0.007899	916,027	7,235	24.81
58	22,008	247	0.011223	0.011160	883,220	9,857	21.64	22,949	132	0.005752	0.005735	934,911	5,362	26.10	44,957	379	0.008430	0.008395	908,791	7,629	24.00
59	21,859	232	0.010614	0.010558	873,363	9,221	20.88	22,744	137	0.006024	0.006006	929,548	5,582	25.24	44,602	369	0.008273	0.008239	901,162	7,425	23.20
60	21,918	325	0.014828	0.014719	864,142	12,719	20.10	22,659	161	0.007105	0.007080	923,966	6,542	24.39	44,577	486	0.010902	0.010843	893,737	9,691	22.39
61	21,902	290	0.013241	0.013154	851,423	11,199	19.39	22,896	172	0.007512	0.007484	917,424	6,866	23.56	44,798	462	0.010313	0.010260	884,046	9,070	21.63
62	21,854	325	0.014871	0.014761	840,224	12,403	18.64	22,945	187	0.008150	0.008117	910,558	7,391	22.74	44,799	512	0.011429	0.011364	874,976	9,943	20.85
63	21,247	356	0.016755	0.016616	827,821	13,755	17.91	22,515	199	0.008839	0.008800	903,167	7,948	21.92	43,762	555	0.012682	0.012602	865,033	10,901	20.09
64	18,135	338	0.018639	0.018466	814,066	15,032	17.21	19,755	176	0.008909	0.008870	895,219	7,940	21.11	37,890	514	0.013566	0.013474	854,131	11,509	19.34
65	15,336	269	0.017540	0.017387	799,034	13,893	16.52	16,977	166	0.009778	0.009731	887,279	8,634	20.30	32,313	435	0.013462	0.013372	842,623	11,268	18.59
66	14,572	271	0.018597	0.018425	785,140	14,467	15.81	16,219	182	0.011221	0.011159	878,646	9,805	19.49	30,791	453	0.014712	0.014604	831,355	12,141	17.84
67	13,051	278	0.021302	0.021077	770,674	16,243	15.09	14,734	169	0.011470	0.011405	868,841	9,909	18.70	27,784	447	0.016088	0.015960	819,214	13,074	17.09
68	11,655	267	0.022909	0.022648	754,431	17,087	14.41	13,370	150	0.011220	0.011157	858,932	9,583	17.91	25,025	417	0.016664	0.016526	806,139	13,322	16.36
69	11,748	311	0.026473	0.026125	737,344	19,263	13.73	13,726	182	0.013260	0.013172	849,349	11,188	17.11	25,474	493	0.019353	0.019167	792,817	15,196	15.63
70	12,640	350	0.027691	0.027311	718,081	19,612	13.09	15,127	187	0.012362	0.012286	838,161	10,298	16.33	27,766	537	0.019340	0.019154	777,621	14,895	14.93
71	12,724	383	0.030102	0.029653	698,469	20,712	12.44	15,756	269	0.017073	0.016928	827,863	14,014	15.53	28,480	652	0.022894	0.022634	762,726	17,263	14.21
72	12,192	373	0.030594	0.030131	677,757	20,421	11.80	15,241	248	0.016272	0.016140	813,849	13,136	14.79	27,433	621	0.022637	0.022383	745,463	16,685	13.53
73	11,547	389	0.033688	0.033127	657,336	21,776	11.15	14,632	243	0.016607	0.016470	800,713	13,188	14.02	26,179	632	0.024141	0.023852	728,778	17,383	12.82
74	10,921	405	0.037086	0.036407	635,560	23,139	10.52	14,382	285	0.019816	0.019621	787,525	15,452	13.25	25,303	690	0.027270	0.026902	711,395	19,138	12.12
75	10,645	442	0.041522	0.040672	612,422	24,908	9.90	14,360	342	0.023816	0.023535	772,073	18,171	12.50	25,005	784	0.031354	0.030867	692,257	21,368	11.45
76	10,424	519	0.049789	0.048570	587,513	28,535	9.30	14,396	420	0.029175	0.028753	753,902	21,677	11.79	24,820	939	0.037832	0.037126	670,889	24,907	10.79
77	10,177	536	0.052668	0.051305	558,978	28,678	8.75	14,680	437	0.029768	0.029330	732,225	21,476	11.13	24,857	973	0.039144	0.038388	645,982	24,798	10.19
78	9,975	626	0.062757	0.060828	530,300	32,257	8.19	15,019	500	0.033292	0.032744	710,749	23,273	10.45	24,994	1,126	0.045052	0.044052	621,184	27,364	9.58
79	9,464	662	0.069953	0.067562	498,043	33,649	7.69	14,756	557	0.037749	0.037045	687,476	25,468	9.79	24,219	1,219	0.050332	0.049087	593,819	29,149	9.00
80	8,545	605	0.070802	0.068353	464,394	31,743	7.21	13,966	616	0.044109	0.043150	662,009	28,566	9.14	22,511	1,221	0.054241	0.052797	564,671	29,813	8.44
81	7,582	663	0.087444	0.083730	432,651	36,226	6.70	13,053	664	0.050871	0.049599	633,443	31,418	8.53	20,635	1,327	0.064310	0.062286	534,858	33,314	7.88
82	6,843	671	0.098064	0.093409	396,425	37,030	6.27	12,274	777	0.063305	0.061342	602,025	36,930	7.95	19,117	1,448	0.075746	0.072948	501,544	36,587	7.37
83	6,159	695	0.112852	0.106717	359,395	38,354	5.86	11,609	777	0.066931	0.064740	565,095	36,584	7.44	17,768	1,472	0.082848	0.079509	464,957	36,968	6.91
84	5,488	657	0.119727	0.112837	321,042	36,225	5.51	11,063	783	0.070780	0.068333	528,511	36,115	6.92	16,550	1,440	0.087009	0.083331	427,989	35,665	6.46
85	4,796	639	0.133250	0.124754	284,816	35,532	5.14	10,233	888	0.086778	0.083119	492,396	40,928	6.39	15,029	1,527	0.101607	0.096615	392,324	37,905	6.00
86	4,035	592	0.146716	0.136461	249,284	34,018	4.80	9,118	836	0.091687	0.087609	451,468	39,553	5.92	13,153	1,428	0.108568	0.102882	354,420	36,464	5.59
87	3,303	554	0.167726	0.154415	215,267	33,240	4.48	8,127	851	0.104713	0.099417	411,916	40,951	5.44	11,430	1,405	0.122922	0.115667	317,956	36,777	5.18
88	2,717	459	0.168967	0.155464	182,026	28,298	4.21	7,216	909	0.125979	0.118366	370,964	43,910	4.99	9,932	1,368	0.137737	0.128672	281,179	36,180	4.79
89	2,196	410	0.186703	0.170310	153,728	26,181	3.89	6,256	937	0.149776	0.139099	327,055	45,493	4.59	8,452	1,347	0.159371	0.147320	244,999	36,093	4.42
90	1,482	340	0.229497	0.205067	127,547	26,156	3.59	4,584	827	0.180430	0.165089	281,562	46,483	4.26	6,065	1,167	0.192415	0.175036	208,906	36,566	4.10
91	855	178	0.208187	0.187945	101,391	19,056	3.39	2,728	490	0.179652	0.164439	235,079	38,656	4.00	3,583	668	0.186462	0.170110	172,340	29,317	3.86
92	501	130	0.259740	0.228748	82,335	18,834	3.06	1,793	370	0.206358	0.186458	196,423	36,625	3.69	2,294	500	0.218007	0.195881	143,023	28,015	3.55
93	401	113	0.282147	0.245837	63,501	15,611	2.82	1,464	322	0.219945	0.197437	159,798	31,550	3.42	1,865	435	0.233307	0.208089	115,008	23,932	3.29
94	310	95	0.306452	0.263946	47,890	12,640	2.57	1,324	319	0.240937	0.214109	128,248	27,459	3.13	1,634	414	0.253366	0.223816	91,076	20,384	3.03
95	250	100	0.400000	0.329680	35,250	11,621	2.31	1,200	381	0.317632	0.272130	100,789	27,428	2.85	1,450	481	0.331839	0.282397	70,692	19,963	2.76
96	185	80	0.432432	0.351071	23,629	8,295	2.20	932	285	0.305958	0.263583	73,361	19,337	2.73	1,117	365	0.326914	0.278855	50,729	14,146	2.64
97	102	36	0.354680	0.298602	15,333	4,579	2.13	617	213	0.345219	0.291935	54,025	15,772	2.53	719	249	0.346555	0.292880	36,583	10,714	2.47
98	55	33	0.605505	0.454201	10,755	4,885	1.82	422	151	0.357820	0.300801	38,253	11,507	2.36	477	184	0.386149	0.320331	25,868	8,286	2.29
99	36	16	0.450704	0.362821	5,870	2,130	1.92	288	110	0.381944	0.317467	26,746	8,491	2.17	324	126	0.389490	0.322598	17,582	5,672	2.14
100	21	10	0.487805	0.386027	3,740	1,444	1.72	170	74	0.435294	0.352926	18,255	6,443	1.94	191	84	0.440945	0.356572	11,910	4,247	1.91
101	14	9	0.666667	0.486583	2,296	1,117	1.49	101	61	0.606965	0.454998	11,813	5,375	1.73	114	70	0.614035	0.458837	7,663	3,516	1.70
102	8	4	0.500000	0.393469	1,179	464	1.43	59	27	0.457627	0.367217	6,438	2,364	1.75	67	31	0.462687	0.370410	4,147	1,536	1.71
103	3	3	0.967742	0.620060	715	443	1.03	37	17	0.465753	0.372338	4,074	1,517	1.48	39	20	0.512821	0.401196	2,611	1,048	1.43
104	1	1	0.909091	0.597110	272	162	0.90	23	13	0.577778	0.438856	2,557	1,122	1.06	24	14	0.595745	0.448848	1,563	702	1.05
105	2	0	0.000000	1.000000	109	109	0.50	22	9	0.409091	1.000000	1,435	1,435	0.50	24	9	0.382979	1.000000	862	862	0.50
P1	20,429	Population de 0 an au 01.01 de l'année considérée (n)						19,755	Population de 0 an au 01.01 de l'année considérée (n)						40,184	Population de 0 an au 01.01 de l'année considérée (n)					
N2	20,735	Naissances de l'année considérée (n)						19,747	Naissances de l'année considérée (n)						40,482	Naissances de l'année considérée (n)					
D1	11	Décès à 0 an de la génération n-1						10	Décès à 0 an de la génération n-1						21	Décès à 0 an de la génération n-1					
D2	81	Décès à 0 an de la génération n						44	Décès à 0 an de la génération n						125	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