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

2013	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	19,921	86	0.004317	0.004292	1,000,000	4,292	**76.13**	19,535	61	0.003123	0.003182	1,000,000	3,182	**81.70**	39,456	147	0.003726	0.003750	1,000,000	3,750	**78.96**
1	20,727	8	0.000386	0.000386	995,708	384	75.46	19,988	10	0.000500	0.000500	996,818	499	80.96	40,715	18	0.000442	0.000442	996,250	440	78.26
2	21,345	6	0.000281	0.000281	995,324	280	74.49	20,391	3	0.000147	0.000147	996,320	147	80.00	41,736	9	0.000216	0.000216	995,810	215	77.29
3	21,321	5	0.000235	0.000234	995,044	233	73.51	20,513	1	0.000049	0.000049	996,173	49	79.01	41,834	6	0.000143	0.000143	995,595	143	76.31
4	21,481	1	0.000047	0.000047	994,811	46	72.53	20,462	4	0.000195	0.000195	996,124	195	78.02	41,943	5	0.000119	0.000119	995,453	119	75.32
5	22,022	3	0.000136	0.000136	994,765	136	71.53	20,939	2	0.000096	0.000096	995,930	95	77.03	42,961	5	0.000116	0.000116	995,334	116	74.33
6	21,530	4	0.000186	0.000186	994,629	185	70.54	20,420	3	0.000147	0.000147	995,835	146	76.04	41,950	7	0.000167	0.000167	995,218	166	73.34
7	21,356	2	0.000094	0.000094	994,444	93	69.56	20,758	1	0.000048	0.000048	995,688	48	75.05	42,114	3	0.000071	0.000071	995,052	71	72.35
8	21,633	2	0.000092	0.000092	994,351	92	68.56	20,578	2	0.000097	0.000097	995,640	97	74.05	42,211	4	0.000095	0.000095	994,981	94	71.35
9	21,071	0	0.000000	0.000000	994,259	0	67.57	20,094	1	0.000050	0.000050	995,544	50	73.06	41,165	1	0.000024	0.000024	994,887	24	70.36
10	21,196	1	0.000047	0.000047	994,259	47	66.57	20,346	1	0.000049	0.000049	995,494	49	72.06	41,542	2	0.000048	0.000048	994,863	48	69.36
11	21,388	1	0.000047	0.000047	994,212	46	65.57	20,482	0	0.000000	0.000000	995,445	0	71.07	41,870	1	0.000024	0.000024	994,815	24	68.37
12	21,919	2	0.000091	0.000091	994,166	91	64.57	21,029	0	0.000000	0.000000	995,445	0	70.07	42,948	2	0.000047	0.000047	994,791	46	67.37
13	22,037	2	0.000091	0.000091	994,075	90	63.58	20,937	3	0.000143	0.000143	995,445	143	69.07	42,974	5	0.000116	0.000116	994,745	116	66.37
14	21,728	7	0.000322	0.000322	993,985	320	62.59	20,904	1	0.000048	0.000048	995,303	48	68.08	42,632	8	0.000188	0.000188	994,629	187	65.38
15	21,455	3	0.000140	0.000140	993,665	139	61.61	20,598	1	0.000049	0.000049	995,255	48	67.08	42,053	4	0.000095	0.000095	994,442	95	64.39
16	21,922	2	0.000091	0.000091	993,526	91	60.61	21,051	5	0.000238	0.000237	995,207	236	66.08	42,973	7	0.000163	0.000163	994,348	162	63.40
17	21,727	10	0.000460	0.000460	993,435	457	59.62	20,889	7	0.000335	0.000335	994,970	333	65.10	42,616	17	0.000399	0.000399	994,186	397	62.41
18	21,563	10	0.000464	0.000464	992,978	460	58.65	20,474	7	0.000342	0.000342	994,637	340	64.12	42,037	17	0.000404	0.000404	993,789	402	61.43
19	22,243	13	0.000584	0.000584	992,518	580	57.67	21,218	6	0.000283	0.000283	994,297	281	63.14	43,461	19	0.000437	0.000437	993,387	434	60.46
20	22,906	19	0.000829	0.000829	991,938	822	56.71	22,219	6	0.000270	0.000270	994,016	268	62.16	45,125	25	0.000554	0.000554	992,953	550	59.48
21	23,987	19	0.000792	0.000792	991,115	785	55.75	23,436	6	0.000256	0.000256	993,747	254	61.18	47,423	25	0.000527	0.000527	992,403	523	58.52
22	24,064	18	0.000748	0.000748	990,331	740	54.80	23,332	4	0.000171	0.000171	993,493	170	60.19	47,396	22	0.000464	0.000464	991,880	460	57.55
23	23,677	10	0.000422	0.000422	989,590	418	53.84	23,363	4	0.000171	0.000171	993,323	170	59.20	47,040	14	0.000298	0.000298	991,420	295	56.57
24	23,490	15	0.000639	0.000638	989,172	631	52.86	23,288	8	0.000344	0.000343	993,153	341	58.21	46,778	23	0.000492	0.000492	991,125	487	55.59
25	23,236	20	0.000861	0.000860	988,541	851	51.89	22,409	9	0.000402	0.000402	992,812	399	57.23	45,645	29	0.000635	0.000635	990,638	629	54.62
26	22,666	18	0.000794	0.000794	987,690	784	50.94	22,176	11	0.000496	0.000496	992,413	492	56.26	44,842	29	0.000647	0.000647	990,009	640	53.65
27	22,215	16	0.000720	0.000720	986,906	711	49.98	21,714	8	0.000368	0.000368	991,921	365	55.28	43,929	24	0.000546	0.000546	989,369	540	52.69
28	21,545	19	0.000882	0.000881	986,196	869	49.01	21,582	4	0.000185	0.000185	991,555	184	54.30	43,127	23	0.000533	0.000533	988,828	527	51.71
29	21,538	22	0.001021	0.001021	985,326	1,006	48.06	21,106	10	0.000474	0.000474	991,372	470	53.31	42,644	32	0.000750	0.000750	988,301	741	50.74
30	21,598	19	0.000880	0.000879	984,320	866	47.11	20,977	15	0.000715	0.000715	990,902	708	52.34	42,575	34	0.000799	0.000798	987,560	788	49.78
31	21,968	19	0.000865	0.000865	983,455	850	46.15	22,014	7	0.000318	0.000318	990,194	315	51.38	43,982	26	0.000591	0.000591	986,771	583	48.82
32	22,254	22	0.000989	0.000988	982,605	971	45.19	22,418	12	0.000535	0.000535	989,879	530	50.39	44,672	34	0.000761	0.000761	986,188	750	47.85
33	22,155	21	0.000948	0.000947	981,634	930	44.23	22,128	10	0.000452	0.000452	989,349	447	49.42	44,283	31	0.000700	0.000700	985,438	690	46.88
34	21,878	35	0.001600	0.001599	980,704	1,568	43.27	21,631	5	0.000231	0.000231	988,902	229	48.44	43,509	40	0.000919	0.000919	984,748	905	45.92
35	22,133	34	0.001536	0.001535	979,136	1,503	42.34	21,961	12	0.000546	0.000546	988,674	540	47.45	44,094	46	0.001043	0.001043	983,843	1,026	44.96
36	22,167	26	0.001173	0.001172	977,633	1,146	41.40	22,013	15	0.000681	0.000681	988,133	673	46.48	44,180	41	0.000928	0.000928	982,817	912	44.00
37	22,263	35	0.001572	0.001571	976,487	1,534	40.45	22,334	17	0.000761	0.000761	987,460	751	45.51	44,597	52	0.001166	0.001165	981,906	1,144	43.04
38	23,127	38	0.001643	0.001642	974,953	1,601	39.52	23,134	22	0.000951	0.000951	986,709	938	44.54	46,261	60	0.001297	0.001296	980,762	1,271	42.09
39	23,670	34	0.001436	0.001435	973,353	1,397	38.58	23,486	34	0.001448	0.001447	985,771	1,426	43.59	47,156	68	0.001442	0.001441	979,490	1,411	41.15
40	24,929	58	0.002327	0.002324	971,955	2,259	37.63	24,749	29	0.001172	0.001171	984,345	1,153	42.65	49,678	87	0.001751	0.001750	978,079	1,711	40.21
41	25,431	38	0.001494	0.001493	969,697	1,448	36.72	25,154	13	0.000517	0.000517	983,192	508	41.70	50,585	51	0.001008	0.001008	976,368	984	39.28
42	25,508	54	0.002117	0.002115	968,249	2,048	35.78	25,349	35	0.001381	0.001380	982,684	1,356	40.72	50,857	89	0.001750	0.001748	975,384	1,705	38.31
43	24,971	68	0.002723	0.002719	966,201	2,628	34.85	24,636	30	0.001218	0.001217	981,328	1,194	39.77	49,607	98	0.001976	0.001974	973,678	1,922	37.38
44	24,644	68	0.002759	0.002755	963,574	2,655	33.94	24,703	50	0.002024	0.002022	980,134	1,982	38.82	49,347	118	0.002391	0.002388	971,757	2,321	36.45
45	24,545	78	0.003178	0.003173	960,919	3,049	33.04	24,561	36	0.001466	0.001465	978,152	1,433	37.90	49,106	114	0.002322	0.002319	969,436	2,248	35.54
46	25,073	72	0.002872	0.002867	957,870	2,747	32.14	24,830	54	0.002175	0.002172	976,720	2,122	36.95	49,903	126	0.002525	0.002522	967,188	2,439	34.62
47	25,756	74	0.002873	0.002869	955,123	2,740	31.23	25,493	47	0.001844	0.001842	974,598	1,795	36.03	51,249	121	0.002361	0.002358	964,749	2,275	33.71
48	26,260	106	0.004037	0.004028	952,383	3,837	30.32	26,433	51	0.001929	0.001928	972,803	1,875	35.10	52,693	157	0.002980	0.002975	962,474	2,863	32.79
49	26,364	114	0.004324	0.004315	948,546	4,093	29.44	26,582	62	0.002332	0.002330	970,928	2,262	34.17	52,946	176	0.003324	0.003319	959,610	3,185	31.88
50	25,598	121	0.004727	0.004716	944,454	4,454	28.57	25,644	73	0.002847	0.002843	968,666	2,754	33.24	51,242	194	0.003786	0.003779	956,426	3,614	30.99
51	25,428	127	0.004994	0.004982	940,000	4,683	27.70	25,714	74	0.002878	0.002874	965,912	2,776	32.34	51,142	201	0.003930	0.003923	952,811	3,737	30.10
52	25,342	153	0.006037	0.006019	935,317	5,630	26.83	25,552	93	0.003640	0.003633	963,136	3,499	31.43	50,894	246	0.004834	0.004822	949,074	4,576	29.22
53	25,347	161	0.006352	0.006332	929,687	5,887	25.99	25,804	97	0.003759	0.003752	959,637	3,601	30.54	51,151	258	0.005044	0.005031	944,498	4,752	28.36
54	25,052	193	0.007704	0.007674	923,800	7,090	25.16	25,718	114	0.004433	0.004423	956,037	4,228	29.66	50,770	307	0.006047	0.006029	939,746	5,665	27.50
55	24,191	201	0.008309	0.008274	916,711	7,585	24.35	25,046	93	0.003713	0.003706	951,808	3,528	28.79	49,237	294	0.005971	0.005953	934,080	5,561	26.66
56	23,804	192	0.008066	0.008033	909,125	7,303	23.55	24,298	117	0.004815	0.004804	948,281	4,555	27.89	48,102	309	0.006424	0.006403	928,519	5,946	25.82
57	23,385	227	0.009707	0.009660	901,822	8,712	22.73	24,327	136	0.005590	0.005575	943,725	5,261	27.02	47,712	363	0.007608	0.007579	922,574	6,992	24.98
58	22,836	227	0.009940	0.009891	893,110	8,834	21.95	23,961	133	0.005551	0.005535	938,464	5,195	26.17	46,797	360	0.007693	0.007663	915,581	7,016	24.17
59	22,430	236	0.010522	0.010466	884,276	9,255	21.16	23,421	160	0.006831	0.006808	933,270	6,354	25.31	45,851	396	0.008637	0.008599	908,565	7,813	23.35
60	22,013	300	0.013628	0.013536	875,021	11,844	20.38	23,259	128	0.005503	0.005488	926,916	5,087	24.48	45,272	428	0.009454	0.009409	900,752	8,476	22.55
61	21,341	300	0.014057	0.013959	863,177	12,049	19.66	22,607	165	0.007299	0.007272	921,829	6,704	23.62	43,948	465	0.010581	0.010525	892,276	9,391	21.76
62	20,844	291	0.013961	0.013864	851,128	11,800	18.93	22,000	186	0.008455	0.008419	915,125	7,704	22.79	42,844	477	0.011133	0.011072	882,885	9,775	20.99
63	20,876	293	0.014035	0.013937	839,328	11,698	18.19	22,375	183	0.008179	0.008145	907,421	7,391	21.98	43,251	476	0.011006	0.010945	873,110	9,556	20.22
64	21,168	372	0.017574	0.017420	827,630	14,417	17.44	22,374	177	0.007911	0.007880	900,029	7,092	21.15	43,542	549	0.012609	0.012529	863,554	10,820	19.43
65	20,432	401	0.019626	0.019435	813,212	15,805	16.74	22,098	219	0.009910	0.009861	892,937	8,806	20.32	42,530	620	0.014578	0.014472	852,734	12,341	18.67
66	20,583	425	0.020648	0.020436	797,408	16,296	16.06	22,254	204	0.009167	0.009125	884,132	8,068	19.51	42,837	629	0.014684	0.014576	840,393	12,250	17.94
67	17,078	338	0.019792	0.019597	781,112	15,307	15.38	19,097	202	0.010578	0.010522	876,064	9,218	18.69	36,175	540	0.014927	0.014817	828,143	12,270	17.20
68	14,432	344	0.023836	0.023554	765,804	18,038	14.68	16,599	181	0.010904	0.010845	866,846	9,401	17.88	31,031	525	0.016919	0.016776	815,873	13,687	16.45
69	13,766	352	0.025570	0.025246	747,766	18,878	14.02	15,813	200	0.012648	0.012568	857,445	10,777	17.07	29,579	552	0.018662	0.018489	802,186	14,831	15.72
70	12,134	338	0.027856	0.027471	728,888	20,023	13.37	14,233	183	0.012857	0.012775	846,669	10,816	16.28	26,367	521	0.019760	0.019566	787,354	15,405	15.01
71	10,850	315	0.029032	0.028615	708,865	20,284	12.74	12,681	209	0.016481	0.016346	835,852	13,663	15.49	23,531	524	0.022268	0.022022	771,949	17,000	14.30
72	10,490	305	0.029075	0.028657	688,581	19,732	12.10	12,701	214	0.016849	0.016708	822,189	13,737	14.74	23,191	519	0.022379	0.022131	754,949	16,708	13.61
73	11,583	396	0.034188	0.033610	668,848	22,480	11.44	14,697	292	0.019868	0.019672	808,452	15,904	13.98	26,280	688	0.026180	0.025840	738,241	19,076	12.91
74	11,491	457	0.039770	0.038990	646,368	25,202	10.82	15,091	327	0.021669	0.021435	792,548	16,989	13.25	26,582	784	0.029494	0.029063	719,165	20,901	12.24
75	10,910	464	0.042530	0.041638	621,166	25,864	10.24	14,319	325	0.022697	0.022441	775,560	17,405	12.53	25,229	789	0.031274	0.030790	698,264	21,499	11.59
76	10,145	491	0.048398	0.047246	595,302	28,125	9.66	13,641	373	0.027344	0.026974	758,155	20,450	11.80	23,786	864	0.036324	0.035672	676,765	24,142	10.94
77	9,584	495	0.051649	0.050337	567,177	28,550	9.11	13,347	366	0.027422	0.027049	737,705	19,954	11.12	22,931	861	0.037547	0.036851	652,623	24,050	10.32
78	9,222	523	0.056712	0.055134	538,627	29,697	8.57	13,414	428	0.031907	0.031403	717,750	22,540	10.41	22,636	951	0.042013	0.041142	628,573	25,861	9.70
79	8,915	540	0.060572	0.058774	508,930	29,912	8.04	12,863	492	0.038249	0.037527	695,211	26,089	9.73	21,778	1,032	0.047387	0.046282	602,712	27,895	9.10
80	8,393	577	0.068748	0.066438	479,018	31,825	7.51	13,167	570	0.043290	0.042366	669,122	28,348	9.09	21,560	1,147	0.053200	0.051810	574,818	29,781	8.51
81	8,306	606	0.072959	0.070361	447,193	31,465	7.01	13,505	670	0.049611	0.048401	640,773	31,014	8.47	21,811	1,276	0.058503	0.056824	545,036	30,971	7.95
82	7,556	591	0.078216	0.075235	415,728	31,277	6.50	12,947	718	0.055457	0.053947	609,759	32,895	7.88	20,503	1,309	0.063844	0.061849	514,065	31,794	7.40
83	6,587	639	0.097009	0.092452	384,451	35,543	5.99	11,907	775	0.065088	0.063015	576,865	36,351	7.30	18,494	1,414	0.076457	0.073607	482,271	35,499	6.85
84	5,675	646	0.113833	0.107593	348,907	37,540	5.55	10,627	809	0.076127	0.073301	540,514	39,620	6.76	16,302	1,455	0.089253	0.085386	446,772	38,148	6.36
85	4,985	605	0.121364	0.114289	311,367	35,586	5.16	10,075	855	0.084864	0.081362	500,893	40,754	6.25	15,060	1,460	0.096946	0.092395	408,624	37,755	5.91
86	4,212	604	0.143400	0.133592	275,782	36,842	4.76	9,212	912	0.099001	0.094258	460,139	43,372	5.76	13,424	1,516	0.112932	0.106789	370,869	39,605	5.46
87	3,640	592	0.162637	0.150101	238,939	35,865	4.42	8,339	964	0.115601	0.109170	416,767	45,498	5.31	11,979	1,556	0.129894	0.121811	331,265	40,352	5.05
88	3,011	529	0.175689	0.161121	203,074	32,720	4.11	7,477	998	0.133476	0.124952	371,269	46,391	4.90	10,488	1,527	0.145595	0.135492	290,913	39,416	4.68
89	2,369	513	0.216547	0.194705	170,355	33,169	3.81	6,285	966	0.153699	0.142470	324,878	46,285	4.53	8,654	1,479	0.170904	0.157097	251,496	39,509	4.33
90	1,900	391	0.205789	0.185996	137,186	25,516	3.61	5,391	912	0.169171	0.155635	278,593	43,359	4.20	7,291	1,303	0.178713	0.163655	211,987	34,693	4.05
91	1,481	352	0.237677	0.211543	111,670	23,623	3.32	4,610	813	0.176356	0.161680	235,234	38,033	3.88	6,091	1,165	0.191266	0.174087	177,294	30,865	3.74
92	1,097	288	0.262534	0.230900	88,047	20,330	3.07	3,555	791	0.222504	0.199488	197,201	39,339	3.53	4,652	1,079	0.231943	0.207009	146,430	30,312	3.43
93	799	232	0.290363	0.252008	67,717	17,065	2.84	2,876	655	0.227747	0.203674	157,862	32,152	3.28	3,675	887	0.241361	0.214442	116,118	24,900	3.19
94	324	100	0.308642	0.265556	50,652	13,451	2.63	1,201	358	0.298085	0.257762	125,710	32,403	3.00	1,525	458	0.300328	0.259425	91,217	23,664	2.93
95	176	72	0.409091	0.335746	37,201	12,490	2.40	801	241	0.300874	0.259829	93,306	24,244	2.86	977	313	0.320368	0.274118	67,553	18,518	2.78
96	135	53	0.392593	0.324696	24,711	8,023	2.36	680	216	0.317647	0.272140	69,063	18,795	2.69	815	269	0.330061	0.281120	49,036	13,785	2.64
97	97	43	0.443299	0.358085	16,687	5,975	2.26	528	175	0.331439	0.282110	50,268	14,181	2.51	625	218	0.348800	0.294466	35,251	10,380	2.47
98	81	33	0.407407	0.334627	10,712	3,584	2.24	429	156	0.363636	0.304856	36,087	11,001	2.30	510	189	0.370588	0.309672	24,871	7,702	2.29
99	55	27	0.490909	0.387930	7,127	2,765	2.12	332	154	0.463855	0.371146	25,086	9,310	2.10	387	181	0.467700	0.373559	17,169	6,414	2.10
100	34	10	0.294118	0.254811	4,362	1,112	2.15	194	74	0.381443	0.317125	15,775	5,003	2.04	228	84	0.368421	0.308174	10,755	3,314	2.05
101	10	6	0.600000	0.451188	3,251	1,467	1.71	125	69	0.552000	0.424203	10,772	4,570	1.75	135	75	0.555556	0.426247	7,441	3,172	1.74
102	4	3	0.750000	0.527633	1,784	941	1.71	76	34	0.447368	0.360692	6,203	2,237	1.68	80	37	0.462500	0.370293	4,269	1,581	1.66
103	4	1	0.250000	0.221199	843	186	2.06	43	25	0.581395	0.440882	3,965	1,748	1.34	47	26	0.553191	0.424889	2,688	1,142	1.35
104	0	1	0.000000	0.000000	656	0	1.50	16	11	0.687500	0.497168	2,217	1,102	1.00	16	12	0.750000	0.527633	1,546	816	0.97
105	0	0	0.000000	*1.000000*	656	656	0.50	23	17	0.739130	*1.000000*	1,115	1,115	0.50	23	17	0.739130	*1.000000*	730	730	0.50
P1	20,339	Population de 0 an au 01.01 de l'année considérée (n)						19,702	Population de 0 an au 01.01 de l'année considérée (n)						40,041	Population de 0 an au 01.01 de l'année considérée (n)					
N2	19,990	Naissances de l'année considérée (n)						19,074	Naissances de l'année considérée (n)						39,064	Naissances de l'année considérée (n)					
D1	10	Décès à 0 an de la génération n-1						9	Décès à 0 an de la génération n-1						19	Décès à 0 an de la génération n-1					
D2	76	Décès à 0 an de la génération n						52	Décès à 0 an de la génération n						128	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