

Tables de mortalité. Belgique 1994-2011, trisannuelles 2009-2011

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Tables de mortalité 2006 Région wallonne

	Probabilité de décès (Qx)			Probabilité de survie (Px)			Nombre de survivants sur 1.000.000 de naissances (Lx)			Nombre de décès d'un âge au suivant (Dx)			Espérance de vie (Ex)		
	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes
0	0.003467	0.003835	0.003087	0.996533	0.996165	0.996913	1,000,000	1,000,000	1,000,000	3,467	3,835	3,087	78.41	75.09	81.64
1	0.000774	0.000908	0.000634	0.999226	0.999092	0.999366	996,533	996,165	996,913	771	904	632	77.69	74.37	80.89
2	0.000257	0.000250	0.000264	0.999743	0.999750	0.999736	995,761	995,260	996,281	256	249	263	76.75	73.44	79.94
3	0.000205	0.000202	0.000209	0.999795	0.999798	0.999791	995,505	995,011	996,018	205	201	208	75.76	72.46	78.96
4	0.000102	0.000199	0.000000	0.999898	0.999801	1.000000	995,301	994,810	995,810	102	198	0	74.78	71.47	77.98
5	0.000098	0.000097	0.000100	0.999902	0.999903	0.999900	995,199	994,612	995,810	98	96	100	73.79	70.49	76.98
6	0.000169	0.000142	0.000198	0.999831	0.999858	0.999802	995,101	994,516	995,710	169	141	198	72.79	69.49	75.98
7	0.000223	0.000291	0.000152	0.999777	0.999709	0.999848	994,933	994,375	995,512	222	289	152	71.81	68.50	75.00
8	0.000099	0.000097	0.000101	0.999901	0.999903	0.999899	994,711	994,086	995,361	99	96	101	70.82	67.52	74.01
9	0.000074	0.000096	0.000050	0.999926	0.999904	0.999950	994,612	993,990	995,260	73	96	50	69.83	66.53	73.02
10	0.000122	0.000190	0.000050	0.999878	0.999810	0.999950	994,539	993,894	995,210	121	189	50	68.84	65.54	72.02
11	0.000248	0.000389	0.000101	0.999752	0.999611	0.999899	994,418	993,705	995,160	247	387	101	67.84	64.55	71.02
12	0.000148	0.000192	0.000101	0.999852	0.999808	0.999899	994,171	993,319	995,059	147	191	101	66.86	63.57	70.03
13	0.000261	0.000278	0.000244	0.999739	0.999722	0.999756	994,024	993,128	994,959	260	276	243	65.87	62.58	69.04
14	0.000202	0.000088	0.000322	0.999798	0.999912	0.999678	993,765	992,852	994,716	201	87	320	64.89	61.60	68.06
15	0.000066	0.000043	0.000089	0.999934	0.999957	0.999911	993,564	992,765	994,396	65	43	89	63.90	60.61	67.08
16	0.000333	0.000478	0.000182	0.999667	0.999522	0.999818	993,499	992,722	994,307	331	474	180	62.90	59.61	66.08
17	0.000311	0.000348	0.000272	0.999689	0.999652	0.999728	993,168	992,248	994,127	309	345	271	61.93	58.64	65.09
18	0.000693	0.001093	0.000274	0.999307	0.998907	0.999726	992,859	991,903	993,856	688	1,084	273	60.94	57.66	64.11
19	0.000506	0.000766	0.000235	0.999494	0.999234	0.999765	992,171	990,819	993,584	502	759	234	59.99	56.72	63.13
20	0.000577	0.000767	0.000379	0.999423	0.999233	0.999621	991,669	990,060	993,350	573	759	376	59.02	55.76	62.14
21	0.000693	0.001225	0.000146	0.999307	0.998775	0.999854	991,096	989,301	992,974	687	1,212	145	58.05	54.81	61.17
22	0.000553	0.000903	0.000195	0.999447	0.999097	0.999805	990,409	988,088	992,829	548	893	193	57.09	53.87	60.18
23	0.000932	0.001478	0.000354	0.999068	0.998522	0.999646	989,862	987,196	992,636	923	1,460	351	56.12	52.92	59.19
24	0.000623	0.001093	0.000145	0.999377	0.998907	0.999855	988,939	985,736	992,285	616	1,077	144	55.17	52.00	58.21
25	0.000905	0.001284	0.000525	0.999095	0.998716	0.999475	988,322	984,659	992,141	895	1,264	521	54.21	51.06	57.22
26	0.000814	0.001328	0.000290	0.999186	0.998672	0.999710	987,428	983,395	991,620	804	1,306	288	53.26	50.12	56.25
27	0.000811	0.001353	0.000250	0.999189	0.998647	0.999750	986,624	982,089	991,332	800	1,328	248	52.30	49.19	55.26
28	0.000823	0.001182	0.000455	0.999177	0.998818	0.999545	985,824	980,760	991,084	811	1,159	450	51.34	48.25	54.28
29	0.001012	0.001418	0.000599	0.998988	0.998582	0.999401	985,012	979,601	990,634	997	1,389	593	50.38	47.31	53.30
30	0.000607	0.000772	0.000441	0.999393	0.999228	0.999559	984,015	978,212	990,041	598	755	436	49.43	46.38	52.33
31	0.000792	0.001103	0.000480	0.999208	0.998897	0.999520	983,418	977,457	989,605	779	1,078	475	48.46	45.41	51.36
32	0.001008	0.001275	0.000738	0.998992	0.998725	0.999262	982,639	976,379	989,129	991	1,245	730	47.50	44.46	50.38
33	0.000938	0.001342	0.000528	0.999062	0.998658	0.999472	981,648	975,135	988,399	921	1,309	522	46.55	43.52	49.42

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	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes
34	0.001176	0.001835	0.000507	0.998824	0.998165	0.999493	980,727	973,826	987,877	1,153	1,787	501	45.59	42.57	48.44
35	0.001091	0.001437	0.000742	0.998909	0.998563	0.999258	979,573	972,039	987,376	1,068	1,397	733	44.64	41.65	47.47
36	0.001216	0.001665	0.000760	0.998784	0.998335	0.999240	978,505	970,641	986,642	1,190	1,616	750	43.69	40.71	46.50
37	0.001524	0.002000	0.001047	0.998476	0.998000	0.998953	977,315	969,025	985,892	1,490	1,938	1,032	42.75	39.78	45.54
38	0.001370	0.002203	0.000545	0.998630	0.997797	0.999455	975,825	967,087	984,860	1,336	2,131	537	41.81	38.86	44.58
39	0.001455	0.001990	0.000917	0.998545	0.998010	0.999083	974,489	964,957	984,323	1,418	1,920	902	40.87	37.94	43.61
40	0.001511	0.001892	0.001130	0.998489	0.998108	0.998870	973,071	963,036	983,421	1,471	1,822	1,111	39.93	37.02	42.65
41	0.001780	0.002296	0.001259	0.998220	0.997704	0.998741	971,600	961,215	982,310	1,729	2,207	1,236	38.99	36.09	41.70
42	0.002151	0.003154	0.001144	0.997849	0.996846	0.998856	969,871	959,008	981,074	2,086	3,025	1,122	38.05	35.17	40.75
43	0.002102	0.002974	0.001232	0.997898	0.997026	0.998768	967,785	955,983	979,951	2,034	2,843	1,207	37.13	34.28	39.79
44	0.001978	0.002503	0.001458	0.998022	0.997497	0.998542	965,751	953,140	978,744	1,911	2,385	1,427	36.21	33.38	38.84
45	0.003368	0.004709	0.002041	0.996632	0.995291	0.997959	963,841	950,755	977,317	3,246	4,477	1,995	35.28	32.46	37.90
46	0.002948	0.004142	0.001733	0.997052	0.995858	0.998267	960,595	946,278	975,322	2,832	3,919	1,690	34.40	31.61	36.98
47	0.003385	0.004599	0.002188	0.996615	0.995401	0.997812	957,763	942,358	973,632	3,242	4,334	2,131	33.50	30.74	36.04
48	0.003855	0.005105	0.002620	0.996145	0.994895	0.997380	954,521	938,025	971,501	3,680	4,789	2,545	32.61	29.88	35.12
49	0.003880	0.005031	0.002731	0.996120	0.994969	0.997269	950,841	933,236	968,956	3,689	4,695	2,646	31.74	29.03	34.21
50	0.004050	0.005412	0.002708	0.995950	0.994588	0.997292	947,152	928,541	966,310	3,836	5,025	2,616	30.86	28.18	33.30
51	0.004930	0.006471	0.003425	0.995070	0.993529	0.996575	943,316	923,516	963,693	4,650	5,976	3,301	29.98	27.33	32.39
52	0.004636	0.005875	0.003419	0.995364	0.994125	0.996581	938,666	917,540	960,393	4,352	5,391	3,284	29.13	26.50	31.50
53	0.005520	0.007402	0.003659	0.994480	0.992598	0.996341	934,314	912,149	957,109	5,158	6,752	3,502	28.26	25.65	30.60
54	0.005950	0.008339	0.003588	0.994050	0.991661	0.996412	929,157	905,397	953,606	5,528	7,550	3,421	27.42	24.84	29.72
55	0.005651	0.007488	0.003869	0.994349	0.992512	0.996131	923,629	897,847	950,185	5,219	6,723	3,676	26.58	24.05	28.82
56	0.006758	0.008902	0.004625	0.993242	0.991098	0.995375	918,409	891,124	946,509	6,207	7,933	4,377	25.72	23.22	27.93
57	0.006960	0.009498	0.004445	0.993040	0.990502	0.995555	912,202	883,191	942,131	6,349	8,389	4,188	24.90	22.43	27.06
58	0.007767	0.009382	0.006194	0.992233	0.990618	0.993806	905,853	874,802	937,944	7,036	8,208	5,810	24.07	21.64	26.18
59	0.008582	0.011916	0.005294	0.991418	0.988084	0.994706	898,817	866,594	932,134	7,713	10,326	4,935	23.25	20.84	25.34
60	0.009369	0.013049	0.005834	0.990631	0.986951	0.994166	891,104	856,268	927,199	8,349	11,173	5,409	22.45	20.08	24.47
61	0.009481	0.013057	0.006155	0.990519	0.986943	0.993845	882,755	845,095	921,790	8,369	11,035	5,674	21.66	19.34	23.61
62	0.011379	0.014111	0.008805	0.988621	0.985889	0.991195	874,385	834,060	916,116	9,949	11,770	8,066	20.86	18.59	22.75
63	0.011749	0.015616	0.008173	0.988251	0.984384	0.991827	864,436	822,291	908,050	10,156	12,841	7,422	20.09	17.85	21.95
64	0.012684	0.016700	0.008995	0.987316	0.983300	0.991005	854,280	809,450	900,629	10,835	13,517	8,101	19.33	17.13	21.13
65	0.013125	0.017578	0.009096	0.986875	0.982422	0.990904	843,444	795,933	892,528	11,070	13,991	8,119	18.57	16.41	20.31
66	0.013978	0.019604	0.008941	0.986022	0.980396	0.991059	832,375	781,942	884,409	11,635	15,329	7,908	17.81	15.69	19.50
67	0.014606	0.021233	0.008852	0.985394	0.978767	0.991148	820,739	766,613	876,501	11,987	16,278	7,759	17.05	15.00	18.67

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	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes
68	0.017372	0.023150	0.012514	0.982628	0.976850	0.987486	808,752	750,335	868,742	14,049	17,370	10,872	16.30	14.31	17.83
69	0.017336	0.023436	0.012067	0.982664	0.976564	0.987933	794,703	732,965	857,871	13,777	17,178	10,352	15.58	13.64	17.05
70	0.019928	0.026976	0.014105	0.980072	0.973024	0.985895	780,926	715,787	847,518	15,562	19,309	11,955	14.84	12.95	16.25
71	0.022936	0.032120	0.015571	0.977064	0.967880	0.984429	765,363	696,478	835,564	17,554	22,371	13,011	14.14	12.30	15.48
72	0.022045	0.031607	0.014426	0.977955	0.968393	0.985574	747,809	674,107	822,553	16,485	21,307	11,866	13.46	11.69	14.71
73	0.026505	0.035700	0.019301	0.973495	0.964300	0.980699	731,324	652,800	810,687	19,384	23,305	15,647	12.75	11.06	13.92
74	0.028253	0.039430	0.019877	0.971747	0.960570	0.980123	711,940	629,495	795,040	20,114	24,821	15,803	12.08	10.45	13.19
75	0.030023	0.041903	0.021353	0.969977	0.958097	0.978647	691,826	604,674	779,237	20,771	25,338	16,639	11.42	9.86	12.44
76	0.036393	0.049711	0.027115	0.963607	0.950289	0.972885	671,055	579,337	762,597	24,422	28,799	20,678	10.76	9.27	11.70
77	0.040470	0.053804	0.031395	0.959530	0.946196	0.968605	646,633	550,537	741,919	26,169	29,621	23,293	10.14	8.72	11.02
78	0.045524	0.060819	0.035647	0.954476	0.939181	0.964353	620,464	520,916	718,627	28,246	31,682	25,617	9.55	8.19	10.36
79	0.048174	0.063397	0.038545	0.951826	0.936603	0.961455	592,217	489,235	693,010	28,530	31,016	26,712	8.98	7.69	9.72
80	0.057908	0.078763	0.045335	0.942092	0.921237	0.954665	563,688	458,219	666,298	32,642	36,091	30,206	8.41	7.18	9.09
81	0.061206	0.081185	0.049895	0.938794	0.918815	0.950105	531,046	422,128	636,091	32,503	34,270	31,738	7.90	6.75	8.50
82	0.068184	0.086498	0.058114	0.931816	0.913502	0.941886	498,543	387,858	604,354	33,993	33,549	35,121	7.38	6.30	7.92
83	0.077788	0.103264	0.064693	0.922212	0.896736	0.935307	464,550	354,309	569,232	36,136	36,587	36,825	6.88	5.85	7.38
84	0.086568	0.111878	0.074228	0.913432	0.888122	0.925772	428,414	317,722	532,407	37,087	35,546	39,519	6.42	5.46	6.85
85	0.093588	0.113886	0.084405	0.906412	0.886114	0.915595	391,327	282,175	492,888	36,623	32,136	41,602	5.98	5.09	6.36
86	0.110256	0.146225	0.094909	0.889744	0.853775	0.905091	354,703	250,040	451,285	39,108	36,562	42,831	5.55	4.68	5.90
87	0.107535	0.139019	0.094987	0.892465	0.860981	0.905013	315,595	213,478	408,454	33,938	29,677	38,798	5.18	4.39	5.47
88	0.138686	0.158111	0.131625	0.861314	0.841889	0.868375	281,657	183,800	369,657	39,062	29,061	48,656	4.74	4.02	4.99
89	0.152099	0.188406	0.139751	0.847901	0.811594	0.860249	242,595	154,739	321,001	36,898	29,154	44,860	4.42	3.69	4.67
90	0.163734	0.188192	0.155395	0.836266	0.811808	0.844605	205,697	125,586	276,141	33,680	23,634	42,911	4.12	3.42	4.35
91	0.177587	0.246421	0.157438	0.822413	0.753579	0.842562	172,017	101,951	233,230	30,548	25,123	36,719	3.83	3.10	4.06
92	0.197566	0.256600	0.180752	0.802434	0.743400	0.819248	141,469	76,828	196,511	27,949	19,714	35,520	3.55	2.95	3.72
93	0.210960	0.250368	0.200161	0.789040	0.749632	0.799839	113,520	57,114	160,991	23,948	14,300	32,224	3.31	2.80	3.43
94	0.232472	0.306346	0.215439	0.767528	0.693654	0.784561	89,572	42,815	128,767	20,823	13,116	27,741	3.06	2.57	3.16
95	0.257948	0.278626	0.254093	0.742052	0.721374	0.745907	68,749	29,699	101,025	17,734	8,275	25,670	2.83	2.48	2.89
96	0.282694	0.348624	0.269122	0.717306	0.651376	0.730878	51,015	21,424	75,356	14,422	7,469	20,280	2.64	2.25	2.71
97	0.282110	0.348485	0.270270	0.717890	0.651515	0.729730	36,593	13,955	55,076	10,323	4,863	14,885	2.48	2.18	2.52
98	0.334992	0.328571	0.335835	0.665008	0.671429	0.664165	26,270	9,092	40,190	8,800	2,987	13,497	2.26	2.08	2.27
99	0.336585	0.340909	0.336066	0.663415	0.659091	0.663934	17,470	6,105	26,693	5,880	2,081	8,971	2.15	1.86	2.17
100	0.362903	0.500000	0.348214	0.637097	0.500000	0.651786	11,590	4,023	17,722	4,206	2,012	6,171	1.99	1.56	2.02
101	0.377246	0.250000	0.394558	0.622754	0.750000	0.605442	7,384	2,012	11,551	2,785	503	4,558	1.84	1.63	1.82

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102	0.443038	0.750000	0.426667	0.556962	0.250000	0.573333	4,598	1,509	6,994	2,037	1,132	2,984	1.65	1.00	1.69
103	0.344828	0.500000	0.333333	0.655172	0.500000	0.666667	2,561	377	4,010	883	189	1,337	1.56	1.50	1.57
104	0.375000	0.000000	0.391304	0.625000	1.000000	0.608696	1,678	189	2,673	629	0	1,046	1.13	1.50	1.11
105	1.000000	1.000000	1.000000	0.000000	0.000000	0.000000	1,049	189	1,627	1,049	189	1,627	0.50	0.50	0.50