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Table de mortalité de la Région flamande, en âges exacts

2024		Hommes						Femmes						Les deux sexes réunis							
Age exact (x)	Population moyenne (no.)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (Qx)	Survivants (Lx)	Décès de la table (Dx)	Espérance de vie (Ex)	Population moyenne (no.)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (Qx)	Survivants (Lx)	Décès de la table (Dx)	Espérance de vie (Ex)	Population moyenne (no.)	Décès observés (dx)	Taux de mortalité (Tx)	Probabilité de décès (Qx)	Survivants (Lx)	Décès de la table (Dx)	Espérance de vie (Ex)
0	30.718	103	0.003353	0.003492	1.000.000	3.492	81,78	29.536	84	0.002844	0.002964	1.000.000	2.964	85,54	60.254	187	0.003104	0.003234	1.000.000	3.234	83,69
1	31.700	7	0.000221	0.000221	996.508	220	81.07	30.314	7	0.000231	0.000231	997.036	230	84.80	62.014	14	0.000226	0.000226	996.766	225	82.96
2	33.090	4	0.000121	0.000121	996.288	120	80.09	31.680	3	0.000095	0.000095	996.806	94	83.82	64.770	7	0.000108	0.000108	996.541	108	81.98
3	33.479	1	0.000030	0.000030	996.167	30	79.10	32.184	2	0.000062	0.000062	996.712	62	82.83	65.663	3	0.000046	0.000046	996.433	46	80.98
4	33.390	0	0.000000	0.000000	996.138	0	78.10	32.094	3	0.000093	0.000093	996.650	93	81.83	65.484	3	0.000046	0.000046	996.398	46	79.99
5	34.063	1	0.000029	0.000029	996.138	29	77.10	32.780	2	0.000061	0.000061	996.557	61	80.84	66.843	3	0.000045	0.000045	996.342	45	78.99
6	34.610	2	0.000058	0.000058	996.108	58	76.10	33.285	1	0.000030	0.000030	996.496	30	79.84	67.895	3	0.000044	0.000044	996.298	44	78.00
7	35.524	6	0.000169	0.000169	996.051	169	75.10	33.876	2	0.000059	0.000059	996.466	59	78.85	69.400	8	0.000115	0.000115	996.254	115	77.00
8	36.198	0	0.000000	0.000000	995.883	0	74.12	34.434	2	0.000058	0.000058	996.407	58	77.85	70.632	2	0.000028	0.000028	996.139	28	76.01
9	36.906	3	0.000081	0.000081	995.883	81	73.12	34.974	0	0.000000	0.000000	996.349	0	76.86	71.880	3	0.000042	0.000042	996.110	42	75.01
10	37.534	1	0.000027	0.000027	995.802	27	72.12	35.624	4	0.000112	0.000112	996.349	112	75.86	73.158	5	0.000068	0.000068	996.069	68	74.01
11	38.019	1	0.000026	0.000026	995.775	26	71.12	36.109	1	0.000028	0.000028	996.237	28	74.86	74.128	2	0.000027	0.000027	996.001	27	73.02
12	38.716	4	0.000103	0.000103	995.749	103	70.13	36.779	1	0.000027	0.000027	996.210	27	73.87	75.495	5	0.000066	0.000066	995.974	66	72.02
13	39.171	2	0.000051	0.000051	995.646	51	69.13	37.352	4	0.000107	0.000107	996.183	107	72.87	76.523	6	0.000078	0.000078	995.908	78	71.02
14	39.355	2	0.000051	0.000051	995.595	51	68.14	37.390	4	0.000107	0.000107	996.076	107	71.88	76.745	6	0.000078	0.000078	995.830	78	70.03
15	39.414	7	0.000178	0.000178	995.545	177	67.14	37.363	4	0.000107	0.000107	995.970	107	70.88	76.777	11	0.000143	0.000143	995.752	143	69.04
16	38.998	7	0.000179	0.000179	995.368	179	66.15	37.122	5	0.000135	0.000135	995.863	134	69.89	76.120	12	0.000158	0.000158	995.609	157	68.05
17	38.354	10	0.000261	0.000261	995.189	259	65.16	36.447	8	0.000219	0.000219	995.729	219	68.90	74.801	18	0.000241	0.000241	995.452	240	67.06
18	38.350	7	0.000183	0.000183	994.930	182	64.18	35.854	8	0.000223	0.000223	995.510	222	67.91	74.204	15	0.000202	0.000202	995.213	201	66.07
19	37.808	8	0.000212	0.000212	994.748	210	63.19	35.356	4	0.000113	0.000113	995.288	113	66.93	73.164	12	0.000164	0.000164	995.012	163	65.09
20	37.104	12	0.000323	0.000323	994.538	322	62.21	35.074	7	0.000200	0.000200	995.176	199	65.94	72.178	19	0.000263	0.000263	994.849	262	64.10
21	36.492	14	0.000384	0.000384	994.216	381	61.23	34.744	9	0.000259	0.000259	994.977	258	64.95	71.236	23	0.000323	0.000323	994.587	321	63.11
22	36.588	14	0.000383	0.000383	993.835	380	60.25	35.088	6	0.000171	0.000171	994.719	170	63.97	71.676	20	0.000279	0.000279	994.266	277	62.13
23	37.508	17	0.000453	0.000453	993.455	450	59.27	36.206	9	0.000249	0.000249	994.549	247	62.98	73.714	26	0.000353	0.000353	993.988	351	61.15
24	38.118	14	0.000367	0.000367	993.004	365	58.30	36.936	6	0.000162	0.000162	994.302	162	61.99	75.054	20	0.000266	0.000266	993.638	265	60.17
25	38.355	19	0.000495	0.000495	992.640	492	57.32	37.202	2	0.000054	0.000054	994.140	53	61.00	75.557	21	0.000278	0.000278	993.373	276	59.19
26	38.892	26	0.000669	0.000668	992.148	663	56.35	38.044	6	0.000158	0.000158	994.087	157	60.01	76.936	32	0.000416	0.000416	993.097	413	58.20
27	39.232	22	0.000561	0.000561	991.485	556	55.39	38.532	6	0.000156	0.000156	993.930	155	59.02	77.764	28	0.000360	0.000360	992.684	357	57.23
28	39.516	20	0.000506	0.000506	990.929	501	54.42	38.794	10	0.000258	0.000258	993.775	256	58.03	78.310	30	0.000383	0.000383	992.327	380	56.25
29	39.974	29	0.000725	0.000725	990.428	718	53.44	39.206	7	0.000179	0.000179	993.519	177	57.04	79.180	36	0.000455	0.000455	991.947	451	55.27
30	40.708	18	0.000442	0.000442	989.710	438	52.48	40.375	13	0.000322	0.000322	993.342	320	56.05	81.083	31	0.000382	0.000382	991.496	379	54.29
31	41.927	21	0.000501	0.000501	989.272	495	51.51	41.874	11	0.000263	0.000263	993.022	261	55.07	83.801	32	0.000382	0.000382	991.117	378	53.31
32	42.966	23	0.000535	0.000535	988.777	529	50.53	42.670	9	0.000211	0.000211	992.761	209	54.08	85.636	32	0.000374	0.000374	990.738	370	52.34
33	42.988	29	0.000675	0.000674	988.248	666	49.56	42.932	12	0.000280	0.000280	992.552	277	53.09	85.920	41	0.000477	0.000477	990.368	472	51.35
34	42.384	28	0.000661	0.000660	987.581	652	48.59	42.689	12	0.000281	0.000281	992.275	279	52.11	85.073	40	0.000470	0.000470	989.896	465	50.38
35	41.938	33	0.000787	0.000787	986.929	776	47.62	42.311	23	0.000544	0.000543	991.996	539	51.12	84.249	56	0.000665	0.000664	989.430	657	49.40
36	41.687	33	0.000792	0.000791	986.153	780	46.66	42.002	17	0.000405	0.000405	991.457	401	50.15	83.689	50	0.000597	0.000597	988.773	591	48.43
37	41.487	33	0.000795	0.000795	985.372	783	45.70	41.580	17	0.000409	0.000409	991.055	405	49.17	83.067	50	0.000602	0.000602	988.182	595	47.46
38	41.002	25	0.000610	0.000610	984.589	600	44.73	41.134	21	0.000508	0.000508	990.650	503	48.19	82.316	46	0.000559	0.000559	987.588	552	46.49
39	41.030	40	0.000975	0.000974	983.989	959	43.76	41.330	20	0.000484	0.000484	990.147	479	47.21	82.360	60	0.000729	0.000728	987.036	719	45.52
40	41.640	39	0.000937	0.000936	983.030	920	42.80	41.956	27	0.000644	0.000643	989.668	637	46.24	83.596	66	0.000790	0.000789	986.317	778	44.55
41	42.203	57	0.001351	0.001350	982.110	1.326	41.84	42.556	32	0.000752	0.000752	989.031	743	45.27	84.759	89	0.001050	0.001049	985.539	1.034	43.58
42	43.140	45	0.001043	0.001043	980.784	1.023	40.90	42.794	32	0.000748	0.000747	988.288	739	44.30	85.934	77	0.000896	0.000896	984.504	882	42.63
43	43.373	65	0.001499	0.001498	979.762	1.467	39.94	43.312	32	0.000739	0.000739	987.549	729	43.33	86.685	97	0.001119	0.001118	983.623	1.100	41.67
44	43.373	52	0.001199	0.001198	978.294	1.172	39.00	43.330	32	0.000739	0.000738	986.820	729	42.36	86.703	84	0.000969	0.000968	982.523	951	40.71
45	42.780	58	0.001356	0.001355	977.122	1.324	38.04	42.650	45	0.001055	0.001055	986.091	1.040	41.40	85.430	103	0.001206	0.001205	981.571	1.183	39.75
46	41.898	83	0.001981	0.001979	975.798	1.931	37.10	41.934	42	0.001002	0.001001	985.051	986	40.44	83.832	125	0.001491	0.001490	980.388	1.461	38.80
47	41.053	72	0.001754	0.001752	973.867	1.707	36.17	40.714	45	0.001105	0.001105	984.065	1.087	39.48	81.767	117	0.001431	0.001430	978.928	1.400	37.86
48	40.055	69	0.001723	0.001721	972.161	1.673	35.23	39.568	48	0.001213	0.001212	982.978	1.192	38.52	79.623	117	0.001469	0.001468	977.528	1.435	36.91
49	40.081	82	0.002046	0.002044	970.487	1.983	34.29	39.547	47	0.001188	0.001188	981.786	1.166	37.57	79.628	129	0.001620	0.001619	976.093	1.580	35.96
50	41.076	97	0.002361	0.002359	968.504	2.284	33.36	40.096	49	0.001222	0.001221	980.620	1.198	36.61							

74	29,843	732	0.024528	0.024230	792,346	19,199	13.17	32,576	487	0.014950	0.014838	866,606	12,859	15.31	62,419	1,219	0.019529	0.019340	829,104	16,035	14.33
75	29,110	737	0.025318	0.025000	773,147	19,329	12.48	32,086	504	0.015708	0.015585	853,747	13,306	14.53	61,196	1,241	0.020279	0.020075	813,069	16,322	13.60
76	27,932	792	0.028355	0.027956	753,818	21,074	11.79	31,478	528	0.016774	0.016634	840,442	13,980	13.76	59,410	1,320	0.022218	0.021973	796,747	17,507	12.87
77	27,110	891	0.032866	0.032332	732,744	23,691	11.12	30,876	608	0.019692	0.019499	826,462	16,115	12.98	57,986	1,499	0.025851	0.025520	779,239	19,886	12.15
78	24,702	888	0.035949	0.035310	709,053	25,037	10.47	28,912	607	0.020995	0.020776	810,347	16,836	12.23	53,614	1,495	0.027885	0.027499	759,353	20,882	11.45
79	22,301	919	0.041209	0.040371	684,017	27,615	9.84	26,636	681	0.025567	0.025243	793,511	20,030	11.48	48,937	1,600	0.032695	0.032166	738,472	23,754	10.76
80	20,776	937	0.045100	0.044098	656,402	28,946	9.23	25,298	734	0.029014	0.028597	773,481	22,119	10.76	46,074	1,671	0.036268	0.035618	714,718	25,457	10.10
81	17,949	934	0.052036	0.050706	627,456	31,816	8.63	22,512	748	0.033227	0.032681	751,361	24,555	10.06	40,461	1,682	0.041571	0.040719	689,261	28,066	9.46
82	15,097	791	0.052395	0.051046	595,640	30,405	8.07	19,482	735	0.037727	0.037024	726,806	26,910	9.39	34,579	1,526	0.044131	0.043171	661,195	28,545	8.84
83	13,994	887	0.063384	0.061417	565,235	34,715	7.47	18,860	815	0.043213	0.042293	699,897	29,601	8.73	32,854	1,702	0.051805	0.050486	632,650	31,940	8.21
84	14,086	1,045	0.074187	0.071502	530,520	37,933	6.93	19,964	1,032	0.051693	0.050380	670,296	33,769	8.09	34,050	2,077	0.060999	0.059175	600,710	35,547	7.62
85	13,706	1,131	0.082519	0.079206	492,587	39,016	6.42	20,008	1,126	0.056277	0.054723	636,527	34,833	7.49	33,714	2,257	0.066945	0.064754	565,163	36,596	7.07
86	12,512	1,199	0.095828	0.091380	453,571	41,447	5.93	18,520	1,261	0.068089	0.065822	601,694	39,605	6.90	31,032	2,460	0.079273	0.076212	528,567	40,283	6.53
87	10,760	1,193	0.110874	0.104948	412,124	43,252	5.48	16,669	1,306	0.078349	0.075358	562,089	42,358	6.35	27,429	2,499	0.091108	0.087081	488,283	42,520	6.02
88	9,076	1,125	0.123953	0.116579	368,872	43,003	5.06	14,967	1,354	0.090466	0.086494	519,731	44,954	5.83	24,043	2,479	0.103107	0.097969	445,763	43,671	5.55
89	7,813	1,082	0.138487	0.129326	325,870	42,143	4.67	13,534	1,512	0.111719	0.105704	474,777	50,186	5.33	21,347	2,594	0.121516	0.114423	402,092	46,009	5.10
90	6,533	1,044	0.159804	0.147689	283,726	41,903	4.28	11,994	1,497	0.124812	0.117338	424,591	49,820	4.90	18,527	2,541	0.137151	0.128162	356,084	45,636	4.70
91	5,326	946	0.177619	0.162739	241,823	39,354	3.94	10,360	1,495	0.144305	0.134376	374,771	50,360	4.49	15,686	2,441	0.155616	0.144113	310,447	44,739	4.31
92	4,257	864	0.202960	0.183689	202,469	37,191	3.61	8,820	1,477	0.167460	0.154190	324,410	50,021	4.11	13,077	2,341	0.179017	0.163908	265,708	43,552	3.95
93	3,214	735	0.228687	0.204422	165,278	33,786	3.31	7,242	1,464	0.202154	0.183031	274,390	50,222	3.76	10,456	2,199	0.210310	0.189667	222,156	42,136	3.63
94	2,243	538	0.239857	0.213260	131,491	28,042	3.03	5,570	1,156	0.207540	0.187420	224,168	42,013	3.49	7,813	1,694	0.216818	0.194924	180,021	35,090	3.36
95	1,514	461	0.304491	0.262502	103,449	27,156	2.72	4,055	1,005	0.247842	0.219517	182,154	39,986	3.19	5,569	1,466	0.263243	0.231445	144,930	33,543	3.06
96	1,014	385	0.379684	0.315923	76,294	24,103	2.51	2,898	786	0.271222	0.237552	142,168	33,772	2.94	3,912	1,171	0.299335	0.258689	111,387	28,815	2.83
97	664	214	0.322289	0.275511	52,191	14,379	2.43	2,042	656	0.321254	0.274761	108,396	29,783	2.70	2,706	870	0.321508	0.274945	82,572	22,703	2.64
98	414	164	0.396135	0.327084	37,812	12,368	2.17	1,423	455	0.319747	0.273667	78,613	21,514	2.54	1,837	619	0.336962	0.286064	59,869	17,127	2.45
99	245	121	0.493878	0.389744	25,444	9,917	1.98	961	353	0.367326	0.307416	57,099	17,553	2.30	1,206	474	0.393035	0.324995	42,743	13,891	2.23
100	154	73	0.474026	0.377509	15,527	5,862	1.92	614	247	0.402280	0.331207	39,546	13,098	2.10	768	320	0.416667	0.340759	28,852	9,831	2.06
101	86	47	0.546512	0.421034	9,666	4,070	1.79	346	164	0.473988	0.377486	26,448	9,984	1.90	432	211	0.488426	0.386409	19,020	7,350	1.87
102	40	19	0.475000	0.378115	5,596	2,116	1.72	197	113	0.573604	0.436509	16,464	7,187	1.74	237	132	0.556962	0.427053	11,671	4,984	1.74
103	24	15	0.625000	0.464739	3,480	1,617	1.46	120	43	0.358333	0.301160	9,277	2,794	1.70	144	58	0.402778	0.331539	6,687	2,217	1.66
104	9	2	0.222222	0.199263	1,863	371	1.30	61	20	0.327869	0.279543	6,483	1,812	1.22	70	22	0.314286	0.269690	4,470	1,205	1.23
105	8	4	0.500000	1.000000	1,492	1,492	0.50	44	25	0.568182	1.000000	4,671	4,671	0.50	52	29	0.557692	1.000000	3,264	3,264	0.50
P1	31,919	Population de 0 an au 01.01 de l'année considérée (n)						30,774	Population de 0 an au 01.01 de l'année considérée (n)						62,693	Population de 0 an au 01.01 de l'année considérée (n)					
N2	29,377	Naissances de l'année considérée (n)						28,103	Naissances de l'année considérée (n)						57,480	Naissances de l'année considérée (n)					
D1	5	Décès à 0 an de la génération n-1						8	Décès à 0 an de la génération n-1						13	Décès à 0 an de la génération n-1					
D2	98	Décès à 0 an de la génération n						76	Décès à 0 an de la génération n						174	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.

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