

年齢

千人当たり

	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
4.58	5.10	5.59	6.11	6.62	7.11	7.62	8.13	8.70	9.29	9.83	10.32	10.85	11.34	11.78	12.19	12.52	12.86	13.11	13.34	13.53	13.69	13.82	13.93	14.01	14.08	
4.81	5.27	5.77	6.33	6.82	7.42	7.96	8.49	9.02	9.55	10.08	10.64	11.16	11.59	12.04	12.45	12.83	13.18	13.46	13.72	13.93	14.07	14.20	14.29	14.38		
5.06	5.55	6.15	6.70	7.22	7.82	8.41	8.97	9.55	10.12	10.70	11.25	11.78	12.29	12.80	13.23	13.60	13.94	14.25	14.50	14.70	14.86	15.01	15.11			
5.05	5.52	6.03	6.63	7.19	7.75	8.37	8.94	9.49	10.05	10.62	11.13	11.64	12.14	12.54	12.95	13.35	13.69	14.01	14.25	14.48	14.63	14.75				
5.17	5.64	6.12	6.59	7.10	7.59	8.17	8.70	9.23	9.70	10.22	10.71	11.19	11.67	12.13	12.52	12.85	13.19	13.45	13.70	13.91	14.07					
5.19	5.63	6.13	6.69	7.29	7.83	8.40	8.87	9.39	9.91	10.41	10.92	11.40	11.88	12.27	12.69	13.05	13.37	13.68	13.98	14.17						
5.49	5.98	6.46	6.91	7.42	7.93	8.51	9.13	9.69	10.21	10.72	11.28	11.73	12.25	12.71	13.14	13.48	13.82	14.07	14.29							
5.34	5.83	6.33	6.85	7.29	7.86	8.35	8.87	9.38	9.95	10.48	10.96	11.40	11.89	12.36	12.81	13.15	13.47	13.75								
5.68	6.13	6.60	7.07	7.62	8.15	8.67	9.21	9.70	10.20	10.74	11.27	11.73	12.14	12.54	12.90	13.30	13.63									
5.47	5.93	6.36	6.86	7.36	7.80	8.29	8.79	9.33	9.84	10.35	10.75	11.22	11.63	12.05	12.49	12.85										
5.63	6.05	6.49	6.95	7.38	7.82	8.32	8.81	9.31	9.82	10.30	10.80	11.28	11.72	12.11	12.48											
5.53	5.93	6.35	6.78	7.23	7.65	8.09	8.61	9.10	9.56	10.02	10.46	10.85	11.29	11.67												
5.63	6.05	6.49	6.90	7.37	7.79	8.25	8.69	9.16	9.61	10.04	10.46	10.90	11.35													
5.77	6.19	6.59	7.02	7.43	7.83	8.31	8.77	9.23	9.68	10.13	10.56	10.97														
5.72	6.07	6.51	6.92	7.36	7.79	8.19	8.63	9.07	9.51	9.95	10.40															
5.97	6.31	6.72	7.13	7.51	7.91	8.32	8.77	9.23	9.66	10.08																
6.01	6.35	6.71	7.07	7.49	7.86	8.28	8.66	9.04	9.43																	
5.94	6.32	6.66	7.02	7.39	7.77	8.16	8.54	8.96																		
6.01	6.35	6.72	7.13	7.48	7.84	8.20	8.60																			
6.07	6.42	6.73	7.05	7.42	7.77	8.17																				
5.85	6.15	6.45	6.75	7.08	7.40																					
5.95	6.26	6.53	6.82	7.14																						
5.52	5.80	6.10	6.38																							
5.47	5.72	5.96																								
5.26	5.51																									
5.08																										

累積死亡率

女 脳出血

年齢

学年コホート	出生数又は 1970年人口	年齢	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
COHORT1912	470554	累積死亡率の分母は1971年以前出生者は1970年人口、1972年以降出生者は出生数であり、色分けも別にしてある																							
COHORT1913	481479																								
COHORT1914	481903																								
COHORT1915	497423																								
COHORT1916	513943																								
COHORT1917	510152																								
COHORT1918	501382																								
COHORT1919	557184																								
COHORT1920	604746																								
COHORT1921	612055																								
COHORT1922	628356																								
COHORT1923	659178																								
COHORT1924	658334																								
COHORT1925	711421																								
COHORT1926	721850																								
COHORT1927	698210																								
COHORT1928	736270																								
COHORT1929	737075																								
COHORT1930	782420																								
COHORT1931	785425																								
COHORT1932	832275																								
COHORT1933	806635																								
COHORT1934	816480																								
COHORT1935	866970																								
COHORT1936	836580																								
COHORT1937	872715																								
COHORT1938	757430																								
COHORT1939	809920																								
COHORT1940	909415																								
COHORT1941	965905																								
COHORT1942	919570																								
COHORT1943	961705																								
COHORT1944	852920																								
COHORT1945	683795																								
COHORT1946	934805																								
COHORT1947	1211500																								
COHORT1948	1182275																								
COHORT1949	1145260																								
COHORT1950	1031135																								
COHORT1951	947475																								
COHORT1952	899105																								
COHORT1953	854790																								
COHORT1954	823340																								
COHORT1955	789990																								
COHORT1956	754530																								
COHORT1957	740825																								
COHORT1958	778225																								
COHORT1959	758975																								
COHORT1960	754020																								
COHORT1961	756125																								
COHORT1962	770600																								
COHORT1963	785240																								
COHORT1964	833055																								
COHORT1965	807845																								
COHORT1966	742370																								
COHORT1967	890465																								
COHORT1968	900550																								
COHORT1969	912327																								
COHORT1970	936189																								
COHORT1971	973414	0.01	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07
COHORT1972	994789	0.03	0.03	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.07	0.07
COHORT1973	1005513	0.03	0.03	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.08	0.08	0.08	0.09
COHORT1974	971739	0.03	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.07	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.08	0.09	0.09	0.09	0.09
COHORT1975	912537	0.04	0.04	0.04	0.05	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.09
COHORT1976	868816	0.04	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.09	0.09	0.09	0.09
COHORT1977	847555	0.04	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.09	0.09	0.09
COHORT1978	822459	0.02	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.06
COHORT1979	793090	0.03	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.07
COHORT1980	754720	0.01	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06
COHORT1981	738635	0.02	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.07	0.07	0.08
COHORT1982	738470	0.02	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05
COHORT1983	735062	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.07
COHORT1984	716233	0.01	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05
COHORT1985	690307	0.01	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04
COHORT1986	668202	0.02	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.07
COHORT1987	646618	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.06
COHORT1988	634949	0.01	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.06
COHORT1989	603758	0.01																							

24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49																			
																									0.10																			
																								0.06	0.09	0.35																		
																						0.06	0.23	0.31	0.58	0.86																		
																						0.06	0.23	0.43	0.64	0.92																		
																						0.03	0.14	0.30	0.45	0.65	0.85	1.07																
																						0.02	0.11	0.23	0.37	0.51	0.67	1.02	1.21															
																						0.04	0.15	0.27	0.44	0.58	0.77	1.02	1.21															
																						0.02	0.11	0.23	0.37	0.51	0.67	1.02	1.21															
																						0.04	0.13	0.24	0.35	0.48	0.61	0.77	1.02	1.21														
																						0.04	0.13	0.24	0.35	0.48	0.61	0.77	1.02	1.21														
																						0.01	0.07	0.15	0.24	0.34	0.43	0.53	0.65	0.80	0.95	1.11	1.30											
																						0.01	0.07	0.15	0.24	0.34	0.43	0.53	0.65	0.80	0.95	1.11	1.27											
																						0.01	0.06	0.12	0.20	0.27	0.35	0.44	0.54	0.67	0.79	0.94	1.09	1.23										
																						0.01	0.04	0.08	0.13	0.20	0.27	0.37	0.47	0.55	0.66	0.76	0.91	1.06	1.22									
																						0.00	0.03	0.07	0.11	0.16	0.22	0.27	0.36	0.45	0.53	0.64	0.74	0.86	0.98	1.12								
																						0.00	0.02	0.06	0.08	0.13	0.16	0.22	0.28	0.35	0.43	0.53	0.64	0.74	0.85	0.95	1.07							
																						0.01	0.03	0.04	0.07	0.10	0.13	0.17	0.23	0.27	0.33	0.40	0.49	0.57	0.67	0.77	0.87	0.95						
																						0.00	0.01	0.04	0.06	0.10	0.15	0.20	0.24	0.29	0.34	0.41	0.48	0.56	0.64	0.73	0.82	0.92	1.01					
																						0.00	0.02	0.03	0.05	0.08	0.10	0.15	0.18	0.23	0.28	0.34	0.41	0.47	0.52	0.58	0.67	0.75	0.83	0.92				
																						0.01	0.01	0.02	0.03	0.04	0.07	0.08	0.11	0.15	0.18	0.23	0.27	0.33	0.39	0.44	0.50	0.57	0.63	0.71	0.79	0.89		
																						0.00	0.01	0.02	0.03	0.04	0.05	0.07	0.08	0.11	0.14	0.18	0.22	0.26	0.30	0.36	0.43	0.49	0.55	0.62	0.68	0.74	0.82	
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.11	0.15	0.18	0.22	0.26	0.31	0.36	0.41	0.48	0.53	0.59	0.68	0.75	0.85
																						0.00	0.01	0.02	0.03																			

累積死亡率

女 脳出血

年齢

学年コホート	出生数又は 1970年人口	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73								
COHORT1912	470554									0.30	1.45	2.59	3.82	5.01	6.16	7.31	8.46	9.62	10.79	11.98	13.14	14.30	15.43	16.52									
COHORT1913	481479								0.27	1.22	2.22	3.23	4.27	5.28	6.37	7.37	8.43	9.52	10.60	11.62	12.70	13.77	14.80	15.77									
COHORT1914	481903								0.25	1.20	2.16	3.16	4.09	5.04	5.99	6.93	7.95	8.99	9.97	10.94	11.89	12.85	13.77	14.64	15.60								
COHORT1915	497423								0.19	1.00	1.81	2.66	3.51	4.36	5.23	6.03	6.87	7.80	8.73	9.64	10.53	11.31	12.11	12.91	13.67	14.51							
COHORT1916	513943								0.21	0.91	1.70	2.43	3.14	3.93	4.65	5.42	6.21	6.98	7.76	8.55	9.35	10.10	10.81	11.57	12.27	13.06	13.74						
COHORT1917	510152								0.17	0.78	1.45	2.13	2.87	3.59	4.22	4.90	5.60	6.32	6.97	7.64	8.34	9.01	9.60	10.24	10.88	11.57	12.24	12.90					
COHORT1918	501382								0.16	0.77	1.35	1.96	2.60	3.18	3.75	4.33	4.94	5.65	6.23	6.87	7.44	8.02	8.65	9.19	9.72	10.33	10.92	11.51	12.16				
COHORT1919	557184								0.14	0.64	1.18	1.71	2.30	2.86	3.39	3.92	4.50	5.08	5.65	6.15	6.70	7.15	7.69	8.16	8.66	9.18	9.71	10.27	10.88	11.50			
COHORT1920	604746								0.14	0.58	1.06	1.52	2.06	2.56	3.03	3.53	4.02	4.52	5.01	5.55	6.06	6.51	7.02	7.47	7.91	8.37	8.84	9.37	9.92	10.48	11.12		
COHORT1921	612055	0.10	0.53	0.92	1.36	1.80	2.22	2.69	3.15	3.62	4.06	4.53	5.00	5.46	5.88	6.28	6.67	7.11	7.48	7.94	8.35	8.81	9.30	9.83	10.43	10.88	11.42	11.98	12.54	13.11	13.68	14.25	
COHORT1922	628356	0.49	0.87	1.27	1.64	2.09	2.47	2.92	3.34	3.78	4.23	4.60	5.03	5.41	5.80	6.16	6.51	6.93	7.36	7.78	8.20	8.64	9.14	9.66	10.23	10.77	11.31	11.85	12.39	12.93	13.47	14.01	14.55
COHORT1923	659178	0.67	1.00	1.33	1.68	2.07	2.44	2.83	3.19	3.58	3.92	4.29	4.60	4.95	5.33	5.68	6.03	6.38	6.72	7.11	7.51	7.95	8.47	9.01	9.57	10.11	10.65	11.19	11.73	12.27	12.81	13.35	13.89
COHORT1924	658334	0.86	1.21	1.55	1.91	2.26	2.60	2.94	3.28	3.62	3.94	4.28	4.58	4.88	5.17	5.50	5.81	6.16	6.52	6.88	7.21	7.61	8.07	8.53	9.04	9.54	10.05	10.56	11.07	11.58	12.09	12.60	13.11
COHORT1925	711421	1.20	1.45	1.78	2.12	2.42	2.73	3.04	3.39	3.70	4.01	4.29	4.56	4.84	5.14	5.45	5.76	6.07	6.40	6.72	7.12	7.53	7.96	8.40	8.85	9.31	9.76	10.21	10.66	11.11	11.56	12.01	12.46
COHORT1926	721850	1.18	1.51	1.78	2.06	2.36	2.66	2.98	3.26	3.53	3.80	4.03	4.28	4.56	4.81	5.04	5.31	5.61	5.99	6.32	6.66	7.04	7.42	7.83	8.27	8.71	9.14	9.57	10.00	10.43	10.86	11.29	11.72
COHORT1927	698210	1.35	1.64	1.95	2.23	2.53	2.80	3.08	3.36	3.64	3.91	4.15	4.41	4.64	4.89	5.16	5.45	5.78	6.08	6.47	6.83	7.17	7.59	8.00	8.45	8.87	9.28	9.69	10.10	10.51	10.92	11.33	11.74
COHORT1928	736270	1.30	1.56	1.82	2.12	2.39	2.66	2.88	3.14	3.40	3.64	3.87	4.10	4.37	4.60	4.88	5.17	5.44	5.76	6.04	6.37	6.74	7.10	7.49	7.92	8.34	8.76	9.17	9.58	10.00	10.41	10.82	11.23
COHORT1929	737075	1.44	1.67	1.91	2.19	2.43	2.63	2.86	3.06	3.28	3.55	3.75	3.98	4.22	4.44	4.68	4.94	5.22	5.55	5.84	6.16	6.46	6.82	7.19	7.60	8.00	8.41	8.81	9.22	9.62	10.03	10.43	10.84
COHORT1930	782420	1.51	1.74	1.94	2.18	2.41	2.66	2.89	3.11	3.34	3.53	3.73	3.98	4.13	4.38	4.63	4.88	5.19	5.45	5.75	6.03	6.35	6.73	7.09	7.48	7.87	8.26	8.65	9.04	9.43	9.82	10.21	10.60
COHORT1931	785425	1.52	1.72	1.94	2.16	2.38	2.59	2.78	2.97	3.14	3.34	3.55	3.75	3.97	4.20	4.43	4.67	4.91	5.20	5.47	5.74	6.03	6.36	6.71	7.07	7.43	7.79	8.15	8.51	8.87	9.23	9.59	9.95
COHORT1932	832275	1.49	1.68	1.89	2.11	2.29	2.47	2.63	2.82	2.96	3.17	3.35	3.56	3.75	4.00	4.28	4.51	4.76	5.00	5.29	5.56	5.88	6.16	6.50	6.84	7.18	7.52	7.86	8.20	8.54	8.88	9.22	9.56
COHORT1933	806635	1.46	1.67	1.87	2.06	2.22	2.40	2.57	2.74	2.93	3.13	3.28	3.46	3.67	3.93	4.12	4.35	4.56	4.80	5.08	5.34	5.62	5.94	6.29	6.63	6.97	7.31	7.65	7.99	8.33	8.67	9.01	9.35
COHORT1934	816480	1.42	1.58	1.76	1.93	2.08	2.23	2.41	2.57	2.72	2.88	3.06	3.25	3.45	3.64	3.83	4.04	4.27	4.48	4.75	4.98	5.25	5.55	5.84	6.19	6.48	6.77	7.06	7.35	7.64	7.93	8.22	8.51
COHORT1935	866970	1.34	1.51	1.67	1.82	1.97	2.10	2.27	2.43	2.60	2.76	2.93	3.09	3.26	3.45	3.64	3.84	4.01	4.24	4.48	4.71	4.98	5.25	5.55	5.85	6.15	6.44	6.73	7.02	7.31	7.60	7.89	8.18
COHORT1936	836580	1.26	1.41	1.55	1.69	1.81	1.95	2.13	2.26	2.41	2.55	2.72	2.87	3.00	3.19	3.36	3.55	3.74	3.94	4.16	4.40	4.62	4.88	5.16	5.46	5.75	6.04	6.33	6.62	6.91	7.20	7.49	7.78
COHORT1937	872715	1.18	1.32	1.45	1.57	1.70	1.83	1.97	2.09	2.22	2.38	2.56	2.69	2.84	2.98	3.12	3.30	3.47	3.67	3.87	4.07	4.30	4.58	4.84	5.13	5.41	5.69	5.97	6.25	6.53	6.81	7.09	7.37
COHORT1938	757430	1.07	1.21	1.33	1.44	1.58	1.72	1.84	1.99	2.14	2.28	2.40	2.55	2.70	2.84	3.00	3.19	3.39	3.58	3.79	3.99	4.22	4.44	4.72	4.99	5.26	5.53	5.80	6.07	6.34	6.61	6.88	7.15
COHORT1939	808920	1.10	1.21	1.31	1.41	1.52	1.65	1.78	1.91	2.03	2.17	2.32	2.44	2.58	2.73	2.89	3.06	3.24	3.43	3.60	3.81	4.02	4.24	4.48	4.71	4.94	5.17	5.40	5.63	5.86	6.09	6.32	6.55
COHORT1940	909415	1.03	1.16	1.26	1.38	1.50	1.60	1.74	1.87	1.99	2.12	2.26	2.39	2.53	2.71	2.83	3.00	3.16	3.32	3.51	3.69	3.88	4.12	4.35	4.58	4.81	5.04	5.27	5.50	5.73	5.96	6.19	6.42
COHORT1941	965905	0.99	1.08	1.20	1.33	1.44	1.55	1.67	1.80	1.93	2.04	2.19	2.30	2.44	2.57	2.73	2.88	3.05	3.20	3.38	3.57	3.78	3.99	4.20	4.41	4.62	4.83	5.04	5.25	5.46	5.67	5.88	6.09
COHORT1942	919570	0.90	1.00	1.11	1.21	1.31	1.44	1.55	1.66	1.76	1.88	1.98	2.12	2.25	2.41	2.55	2.68	2.83	2.98	3.15	3.34	3.53	3.73	3.93	4.13	4.33	4.53	4.73	4.93	5.13	5.33	5.53	5.73
COHORT1943	961705	0.92	1.02	1.12	1.23	1.32	1.42	1.53	1.64	1.74	1.86	1.98	2.10	2.23	2.34	2.48	2.61	2.75	2.89	3.06	3.23	3.40	3.57	3.74	3.91	4.08	4.25	4.42	4.59	4.76	4.93	5.10	5.27
COHORT1944	852920	0.93	1.02	1.10	1.19	1.29	1.40	1.49	1.60	1.72	1.85	1.94	2.06	2.18	2.32	2.45	2.60	2.77	2.94	3.11	3.28	3.45	3.62	3.79	3.96	4.13	4.30	4.47	4.64	4.81	4.98	5.15	5.32
COHORT1945	683795	0.88	0.97	1.08	1.18	1.29	1.38	1.47	1.60	1.72	1.81	1.92	2.04	2.17	2.31	2.41	2.57	2.73	2.89	3.06	3.23	3.40	3.57	3.74	3.91	4.08	4.25	4.42	4.59	4.76	4.93	5.10	5.27
COHORT1946	934805	0.82	0.90	1.02	1.10	1.20	1.31	1.40	1.53	1.65	1.76	1.87	1.98	2.10	2.24	2.35	2.48	2.64	2.80	2.96	3.12	3.28	3.44	3.60	3.76	3.92	4.08	4.24	4.40	4.56	4.72	4.88	5.04
COHORT1947	1211500	0.78	0.87	0.95	1.04	1.13	1.23	1.33	1.43	1.54	1.65	1.75	1.86	1.98	2.11	2.23	2.36	2.50	2.64	2.78	2.92	3.06	3.20	3.34	3.48	3.62	3.76	3.90	4.04	4.18	4.32	4.46	4.60
COHORT1948	1182275	0.75	0.82	0.90	0.97	1.07	1.17	1.29	1.38	1.46	1.57	1.68	1.79	1.89	1.99	2.11	2.23	2.36	2.50	2.64	2.78	2.92	3.06	3.20	3.34	3.48	3.62	3.76	3.90	4.04	4.18	4.32	4.46
COHORT1949	1145260	0.64	0.73	0.81	0.88	0.97	1.06	1.16	1.24	1.33	1.42	1.51	1.62	1.71	1.81	1.91	2.01	2.11	2.21	2.31	2.41	2.51	2.61	2.71	2.81	2.91	3.01	3.11	3.21	3.31	3.41	3.51	3.61
COHORT1950	1031135	0.66	0.73	0.80	0.89	0.98	1.07	1.15	1.25	1.35	1.45	1.54	1.64	1.74	1.84	1.94	2.04	2.14	2.24	2.34	2.44	2.54	2.64	2.74	2.84	2.94	3.04	3.14	3.24	3.34	3.44	3.54	3.64
COHORT1951	947475	0.60	0.66	0.74	0.81	0.90	0.98	1.06	1.15	1.23	1.32	1.42	1.51	1.61	1.71	1.81	1.91	2.01	2.11	2.21	2.31	2.41	2.51	2.61	2.71	2.81	2.91	3.01	3.11	3.21	3.31	3.41	3.51
COHORT1952	899105	0.65	0.72	0.77	0.85	0.92	1.00	1.09	1.17	1																							

年齢

千人当たり

74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
17.63	18.74	19.82	20.87	22.02	23.17	24.35	25.60	26.86	28.21	29.61	30.99	32.19	33.37	34.44	35.53	36.55	37.49	38.25	38.95	39.55	40.05	40.55	40.90	41.16	41.40
16.70	17.75	18.68	19.73	20.96	22.10	23.21	24.50	25.94	27.28	28.62	29.90	31.12	32.32	33.55	34.66	35.64	36.69	37.60	38.34	39.03	39.56	40.01	40.40	40.70	
16.46	17.42	18.38	19.33	20.42	21.50	22.65	24.00	25.31	26.60	27.94	29.21	30.41	31.65	32.80	33.85	34.99	36.08	37.02	37.85	38.54	39.15	39.66	40.12		
15.32	16.25	17.09	18.03	18.97	20.13	21.30	22.49	23.78	25.08	26.27	27.41	28.55	29.75	30.92	32.01	32.96	33.91	34.77	35.60	36.29	36.89	37.41			
14.46	15.25	16.08	16.99	17.92	18.93	20.00	21.09	22.31	23.47	24.56	25.75	26.96	28.09	29.23	30.33	31.38	32.35	33.25	34.00	34.68	35.30				
13.63	14.43	15.23	16.20	17.27	18.31	19.35	20.42	21.59	22.65	23.77	24.93	25.99	27.10	28.22	29.27	30.30	31.22	32.09	32.92	33.67					
12.81	13.65	14.47	15.43	16.40	17.36	18.30	19.29	20.31	21.42	22.56	23.62	24.71	25.83	26.92	28.03	29.01	29.90	30.79	31.60						
12.15	12.85	13.63	14.51	15.38	16.39	17.45	18.38	19.29	20.33	21.38	22.44	23.60	24.85	25.84	26.88	27.88	28.87	29.73							
11.78	12.58	13.35	14.16	15.03	15.86	16.76	17.75	18.84	19.86	20.93	22.01	23.10	24.14	25.21	26.21	27.16	28.14								
11.09	11.78	12.47	13.29	14.13	14.93	15.80	16.71	17.71	18.67	19.72	20.75	21.82	22.89	23.99	25.09	26.02									
10.86	11.45	12.13	12.90	13.58	14.34	15.29	16.22	17.20	18.23	19.22	20.23	21.25	22.22	23.26	24.26										
10.17	10.77	11.40	12.07	12.73	13.53	14.32	15.23	16.17	17.10	18.07	19.08	20.08	21.08	22.15											
9.65	10.17	10.84	11.48	12.19	12.94	13.79	14.62	15.50	16.45	17.39	18.38	19.42	20.53												
9.37	9.91	10.47	11.19	11.86	12.51	13.29	14.03	14.85	15.75	16.61	17.67	18.69													
8.79	9.31	9.91	10.52	11.15	11.86	12.56	13.37	14.20	15.09	16.03	17.00														
8.89	9.40	9.93	10.51	11.17	11.89	12.62	13.43	14.26	15.15	16.06															
8.39	8.88	9.40	9.99	10.67	11.32	12.03	12.80	13.62	14.50																
8.05	8.56	9.08	9.64	10.26	10.86	11.60	12.41	13.26																	
7.92	8.39	8.91	9.49	10.06	10.71	11.39	12.13																		
7.47	7.93	8.42	8.88	9.40	10.02	10.71																			
7.24	7.68	8.13	8.62	9.15	9.74																				
7.01	7.42	7.83	8.27	8.79																					
6.58	6.93	7.37	7.86																						
6.19	6.53	6.92																							
5.79	6.15																								
5.47																									

累積死亡率

女 脳梗塞

年齢

学年コホート	出生数又は 1970年人口	年齢	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
累積死亡率の分母は1971年以前出生者は1970年人口、1972年以降出生者は出生数であり、色分けも別にしてある																											
COHORT1912	470554																										
COHORT1913	481479																										
COHORT1914	481903																										
COHORT1915	497423																										
COHORT1916	513943																										
COHORT1917	510152																										
COHORT1918	501382																										
COHORT1919	557184																										
COHORT1920	604746																										
COHORT1921	612055																										
COHORT1922	628356																										
COHORT1923	659178																										
COHORT1924	658334																										
COHORT1925	711421																										
COHORT1926	721850																										
COHORT1927	698210																										
COHORT1928	736270																										
COHORT1929	737075																										
COHORT1930	782420																										
COHORT1931	785425																										
COHORT1932	832275																										
COHORT1933	806635																										
COHORT1934	816480																										
COHORT1935	866970																										
COHORT1936	836580																										
COHORT1937	872715																										
COHORT1938	757430																										
COHORT1939	809920																										
COHORT1940	909415																										
COHORT1941	965905																										
COHORT1942	919570																										
COHORT1943	961705																										
COHORT1944	852920																										
COHORT1945	683795																										
COHORT1946	934805																										
COHORT1947	1211500																										
COHORT1948	1182275																										
COHORT1949	1145260																										
COHORT1950	1031135																										
COHORT1951	947475																										
COHORT1952	899105																										
COHORT1953	854790																										
COHORT1954	823340																										
COHORT1955	789990																										
COHORT1956	754530																										
COHORT1957	740825																										
COHORT1958	778225																										
COHORT1959	758975																										
COHORT1960	754020																										
COHORT1961	756125																										
COHORT1962	770600																										
COHORT1963	785240																										
COHORT1964	833055																										
COHORT1965	807845																										
COHORT1966	742370																										
COHORT1967	890465																										
COHORT1968	900550																										
COHORT1969	912327																										
COHORT1970	936189																										
COHORT1971	973414																										
COHORT1972	994789																										
COHORT1973	1005513																										
COHORT1974	971739																										
COHORT1975	912537																										
COHORT1976	868816																										
COHORT1977	848755																										
COHORT1978	822459																										
COHORT1979	793090																										
COHORT1980	754720																										
COHORT1981	738635																										
COHORT1982	738470																										
COHORT1983	735062																										
COHORT1984	716233																										
COHORT1985	690307																										
COHORT1986	668202																										
COHORT1987	646618																										
COHORT1988	634949																										
COHORT1989	603758																										
COHORT1990	592125																										
COHORT1991	593080																										
COHORT1992	585983																										
COHORT1993	581214																										
COHORT1994	601419																										
COHORT1995	576566																										
COHORT1996	585498																										
COHORT1997	581909																										
COHORT1998	585816																										
COHORT1999	576027																										
COHORT2000	572893																										
COHORT2001	569627																										
COHORT2002	556740																										
COHORT2003	547540																										



累積死亡率

女 脳梗塞

年齢

学年コホート	出生数又は 1970年人口	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73		
COHORT1912	470554									0.09	0.48	0.93	1.38	1.96	2.64	3.43	4.21	4.96	5.75	6.76	7.94	9.21	10.48	11.89			
COHORT1913	481479								0.06	0.40	0.73	1.21	1.64	2.14	2.79	3.40	4.03	4.79	5.57	6.41	7.42	8.53	9.83	11.26			
COHORT1914	481903								0.06	0.33	0.69	1.07	1.46	1.91	2.50	3.04	3.51	4.11	4.80	5.55	6.52	7.48	8.58	9.83	11.22		
COHORT1915	497423								0.05	0.22	0.52	0.78	1.11	1.47	1.89	2.31	2.73	3.21	3.77	4.39	5.20	6.03	6.95	7.92	9.08	10.30	
COHORT1916	513943								0.05	0.25	0.48	0.73	1.00	1.32	1.68	1.98	2.34	2.73	3.20	3.69	4.30	4.93	5.65	6.40	7.30	8.35	9.59
COHORT1917	510152						0.04	0.18	0.35	0.53	0.74	0.95	1.22	1.51	1.80	2.13	2.50	2.97	3.47	3.97	4.59	5.31	6.07	6.97	7.98	9.07	
COHORT1918	501382					0.05	0.19	0.33	0.51	0.66	0.91	1.16	1.40	1.65	1.90	2.24	2.64	3.05	3.59	4.12	4.71	5.32	6.02	6.89	7.84	8.84	
COHORT1919	557184			0.04	0.16	0.30	0.43	0.56	0.74	0.93	1.15	1.36	1.62	1.89	2.18	2.54	2.93	3.36	3.79	4.29	4.87	5.60	6.36	7.21	8.15		
COHORT1920	604746		0.02	0.12	0.21	0.31	0.41	0.56	0.75	0.93	1.09	1.28	1.50	1.77	2.09	2.43	2.82	3.19	3.62	4.13	4.70	5.36	5.98	6.88	7.86		
COHORT1921	612055	0.03	0.11	0.20	0.31	0.44	0.55	0.67	0.80	0.94	1.12	1.29	1.51	1.73	2.00	2.31	2.67	3.02	3.42	3.87	4.36	4.88	5.54	6.21	7.19		
COHORT1922	628356	0.08	0.17	0.29	0.37	0.49	0.61	0.75	0.87	1.02	1.16	1.34	1.53	1.73	2.00	2.28	2.59	2.95	3.32	3.75	4.20	4.76	5.38	6.17	7.12		
COHORT1923	659178	0.16	0.24	0.31	0.39	0.49	0.58	0.68	0.80	0.94	1.07	1.23	1.42	1.63	1.86	2.08	2.35	2.68	3.06	3.52	3.99	4.49	5.14	5.95	6.92		
COHORT1924	658334	0.19	0.25	0.33	0.42	0.49	0.58	0.67	0.80	0.93	1.08	1.23	1.43	1.60	1.82	2.02	2.27	2.54	2.84	3.21	3.64	4.22	4.89	5.69	6.57		
COHORT1925	711421	0.21	0.29	0.36	0.42	0.50	0.59	0.67	0.77	0.91	1.05	1.21	1.36	1.51	1.71	1.93	2.18	2.46	2.81	3.17	3.63	4.23	4.88	5.58	6.43		
COHORT1926	721850	0.24	0.29	0.36	0.42	0.49	0.57	0.65	0.72	0.82	0.95	1.08	1.23	1.40	1.61	1.83	2.09	2.35	2.70	3.14	3.62	4.16	4.76	5.47	6.16		
COHORT1927	698210	0.23	0.27	0.34	0.41	0.48	0.56	0.64	0.72	0.82	0.92	1.06	1.22	1.38	1.55	1.72	1.98	2.21	2.51	2.89	3.38	3.93	4.47	5.09	5.78		
COHORT1928	738270	0.26	0.31	0.37	0.45	0.52	0.59	0.67	0.76	0.85	0.96	1.08	1.19	1.33	1.48	1.69	1.91	2.16	2.47	2.85	3.26	3.77	4.29	4.81	5.39		
COHORT1929	737075	0.27	0.32	0.38	0.43	0.49	0.55	0.62	0.70	0.80	0.90	1.03	1.14	1.23	1.41	1.60	1.82	2.08	2.42	2.78	3.22	3.67	4.15	4.65	5.20		
COHORT1930	782420	0.28	0.33	0.39	0.44	0.49	0.55	0.61	0.70	0.76	0.85	0.97	1.07	1.22	1.35	1.55	1.78	2.07	2.35	2.64	3.03	3.44	3.86	4.31	4.82		
COHORT1931	785425	0.28	0.32	0.36	0.41	0.45	0.52	0.58	0.65	0.73	0.82	0.92	1.04	1.15	1.35	1.54	1.75	2.01	2.28	2.58	2.88	3.21	3.59	3.99	4.50		
COHORT1932	832275	0.25	0.30	0.34	0.39	0.43	0.48	0.55	0.62	0.68	0.75	0.85	0.96	1.13	1.31	1.49	1.67	1.91	2.11	2.38	2.66	3.01	3.37	3.76	4.21		
COHORT1933	806635	0.25	0.27	0.31	0.37	0.42	0.47	0.54	0.60	0.68	0.77	0.86	0.98	1.11	1.26	1.42	1.61	1.84	2.07	2.29	2.57	2.91	3.22	3.61	4.01		
COHORT1934	816480	0.21	0.26	0.29	0.32	0.36	0.41	0.45	0.49	0.56	0.66	0.74	0.86	0.99	1.13	1.30	1.49	1.71	1.90	2.14	2.37	2.66	2.99	3.31	3.70		
COHORT1935	866970	0.25	0.28	0.31	0.37	0.41	0.44	0.50	0.56	0.62	0.72	0.84	0.94	1.06	1.19	1.34	1.50	1.67	1.87	2.09	2.33	2.57	2.86	3.18	3.53		
COHORT1936	836580	0.23	0.26	0.30	0.35	0.39	0.42	0.47	0.52	0.58	0.68	0.78	0.86	0.97	1.09	1.22	1.35	1.50	1.68	1.87	2.11	2.32	2.61	2.88	3.23		
COHORT1937	872715	0.24	0.26	0.29	0.32	0.36	0.39	0.44	0.51	0.58	0.66	0.76	0.85	0.96	1.08	1.21	1.36	1.50	1.68	1.85	2.06	2.28	2.52	2.76	3.05		
COHORT1938	757430	0.19	0.22	0.25	0.28	0.32	0.36	0.41	0.47	0.53	0.60	0.68	0.77	0.87	0.98	1.12	1.24	1.36	1.51	1.66	1.85	2.01	2.20	2.44	2.76		
COHORT1939	809920	0.19	0.22	0.24	0.26	0.30	0.36	0.42	0.47	0.52	0.60	0.68	0.77	0.85	0.95	1.04	1.15	1.29	1.42	1.56	1.71	1.87	2.06	2.27			
COHORT1940	909415	0.22	0.25	0.27	0.31	0.35	0.38	0.44	0.47	0.54	0.59	0.66	0.74	0.82	0.92	1.02	1.12	1.23	1.34	1.48	1.61	1.78	1.98				
COHORT1941	965905	0.19	0.22	0.24	0.27	0.30	0.36	0.39	0.44	0.48	0.52	0.58	0.64	0.70	0.79	0.87	0.98	1.08	1.18	1.32	1.47	1.61					
COHORT1942	919570	0.19	0.22	0.25	0.28	0.32	0.36	0.40	0.45	0.49	0.55	0.61	0.68	0.76	0.85	0.94	1.03	1.11	1.21	1.35	1.49						
COHORT1943	961705	0.20	0.22	0.25	0.28	0.31	0.36	0.39	0.43	0.49	0.54	0.61	0.67	0.75	0.83	0.89	0.98	1.08	1.17	1.27							
COHORT1944	852920	0.22	0.25	0.28	0.30	0.34	0.38	0.42	0.47	0.52	0.56	0.61	0.67	0.74	0.82	0.91	1.00	1.09	1.20								
COHORT1945	683795	0.19	0.23	0.27	0.31	0.34	0.37	0.40	0.44	0.49	0.55	0.61	0.66	0.73	0.80	0.86	0.95	1.04									
COHORT1946	934805	0.21	0.24	0.28	0.30	0.33	0.37	0.40	0.43	0.48	0.54	0.58	0.63	0.69	0.74	0.80	0.88										
COHORT1947	1211500	0.18	0.21	0.24	0.26	0.29	0.32	0.36	0.40	0.44	0.48	0.54	0.59	0.65	0.71	0.77											
COHORT1948	1182275	0.17	0.19	0.21	0.24	0.27	0.29	0.32	0.35	0.38	0.42	0.47	0.51	0.57	0.61												
COHORT1949	1145260	0.17	0.19	0.21	0.23	0.26	0.28	0.30	0.33	0.36	0.38	0.42	0.46	0.51													
COHORT1950	1031135	0.17	0.19	0.21	0.23	0.25	0.27	0.30	0.32	0.35	0.38	0.41	0.45														
COHORT1951	947475	0.19	0.21	0.22	0.23	0.25	0.28	0.29	0.32	0.35	0.38	0.41															
COHORT1952	899105	0.17	0.19	0.21	0.23	0.25	0.27	0.29	0.30	0.33	0.35																
COHORT1953	854790	0.15	0.18	0.20	0.21	0.22	0.25	0.27	0.28	0.31																	
COHORT1954	823340	0.15	0.16	0.17	0.19	0.21	0.22	0.24	0.26																		
COHORT1955	789990	0.16	0.16	0.18	0.19	0.21	0.22	0.23																			
COHORT1956	754530	0.15	0.16	0.17	0.18	0.19	0.20																				
COHORT1957	740825	0.13	0.14	0.16	0.17	0.18																					
COHORT1958	778225	0.14	0.15	0.15	0.17																						
COHORT1959	758975	0.14	0.15	0.16																							
COHORT1960	754020	0.14	0.14																								
COHORT1961	756125	0.15																									
COHORT1962	770600																										
COHORT1963	785240																										
COHORT1964	833055																										
COHORT1965	807845																										
COHORT1966	742370																										
COHORT1967	890465																										
COHORT1968	900550																										
COHORT1969	912327																										
COHORT1970	936189																										
COHORT1971	973414																										
累積死亡率の分母は1971年以前出生者は1970年人口、1972年以降出生者は出生数であり、色分けも別にしてある																											
COHORT1972	994789																										
COHORT1973	1005513																										
COHORT1974	971739																										
COHORT1975	912537																										
COHORT1976	868816																										
COHORT1977	848755																										
COHORT1978	822459																										
COHORT1979	793090																										
COHORT1980	754720																										
COHORT1981	738635																										
COHORT1982	738470																										
COHORT1983	735062																										
COHORT1984	716233																										
COHORT1985	690307																										
COHORT1986	668202																										
COHORT1987	646618																										
COHORT1988	634949																										
COHORT1989	603758																										
COHORT1990	592125																										
COHORT1991	593080																										
COHORT1992	585983																										
COHORT1993	581214																										
COHORT1994	601419																										
COHORT1995	576566																										
COHORT1996	585498																										
COHORT1997	581909																										
COHORT1998	585816																										
COHORT1999	576027																										
COHORT2000	572893																										
COHORT2001	569627																										
COHORT2002	556740																										
COHORT2003	547540																										
COHORT2004	535783																										
COHORT2005	517819																										
COHORT2006	531720																										
COHORT2007	531019																										
COHORT2008	528848																										
COHORT2009	520562																										
COHORT2010	518806																										
COHORT2011	511242																										



年齢

千人当たり

74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
13.65	15.50	17.60	19.94	22.53	25.15	28.21	31.57	35.79	40.67	46.04	51.40	57.03	62.34	67.63	72.91	78.00	83.15	87.90	92.41	96.53	####	####	####	####	####
12.75	14.57	16.39	18.50	20.85	23.60	26.47	30.08	34.62	39.54	44.76	50.13	55.51	60.67	66.13	71.58	76.73	81.66	86.48	90.91	95.04	98.75	####	####	####	####
12.72	14.48	16.41	18.46	20.85	23.51	26.87	30.91	35.36	39.96	45.02	49.98	54.94	60.30	65.57	70.88	76.01	80.97	85.82	90.45	94.40	97.86	####	####	####	####
11.73	13.29	14.99	17.01	19.23	22.09	25.58	29.53	33.55	38.03	42.49	46.96	51.59	56.31	61.15	66.09	71.00	75.70	80.25	84.42	88.22	91.91	95.00	####	####	####
10.89	12.31	14.01	15.90	18.27	21.09	24.30	27.61	31.28	35.24	39.10	43.23	47.41	51.92	56.65	61.24	65.69	70.21	74.42	78.22	82.13	85.48	####	####	####	####
10.32	11.79	13.27	15.28	17.66	20.46	23.34	26.67	30.17	33.71	37.57	41.66	45.81	50.22	54.57	59.00	63.38	67.66	71.57	75.75	79.55	####	####	####	####	####
10.06	11.43	13.14	15.15	17.45	19.99	22.85	25.88	29.00	32.36	35.85	39.64	43.51	47.63	51.88	56.11	60.21	64.20	68.22	72.21	####	####	####	####	####	
9.27	10.63	12.44	14.51	16.67	19.06	21.71	24.35	27.24	30.48	33.74	37.24	41.05	44.82	48.81	52.99	56.99	61.17	65.17	####	####	####	####	####	####	####
9.03	10.44	12.17	13.95	15.98	18.19	20.51	23.06	25.90	28.82	31.96	35.32	38.93	42.54	46.45	50.08	53.98	57.99	####	####	####	####	####	####	####	####
8.51	9.94	11.35	13.06	14.86	16.87	19.05	21.36	23.91	26.70	29.67	32.80	35.94	39.32	42.85	46.50	50.34	####	####	####	####	####	####	####	####	####
8.30	9.50	10.93	12.47	14.11	15.91	17.95	20.18	22.57	25.19	27.92	30.94	34.09	37.23	40.55	44.11	####	####	####	####	####	####	####	####	####	####
7.94	9.13	10.36	11.74	13.25	14.90	16.76	18.80	20.97	23.29	25.76	28.37	31.07	34.08	37.38	####	####	####	####	####	####	####	####	####	####	####
7.48	8.49	9.58	10.78	12.18	13.71	15.49	17.42	19.43	21.60	24.02	26.36	29.12	32.06	####	####	####	####	####	####	####	####	####	####	####	####
7.35	8.31	9.46	10.58	11.81	13.27	14.86	16.60	18.57	20.61	22.78	25.26	27.92	####	####	####	####	####	####	####	####	####	####	####	####	####
6.92	7.88	8.83	10.07	11.31	12.63	14.13	15.77	17.50	19.40	21.43	23.81	####	####	####	####	####	####	####	####	####	####	####	####	####	####
6.52	7.28	8.28	9.29	10.44	11.64	13.00	14.56	16.14	18.01	20.09	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
6.04	6.79	7.67	8.64	9.65	10.79	12.08	13.47	15.02	16.85	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
5.76	6.39	7.22	8.06	9.03	10.07	11.23	12.53	13.99	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
5.37	6.06	6.79	7.56	8.43	9.37	10.40	11.69	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
5.06	5.66	6.32	7.01	7.77	8.66	9.64	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
4.70	5.23	5.83	6.46	7.22	8.04	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
4.44	4.92	5.50	6.14	6.86	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
4.10	4.54	5.05	5.60	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
3.90	4.33	4.78	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
3.60	4.02	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
3.38	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####

累積死亡率 女 肺炎

年齢

学年コホート	出生数又は 1970年人口	年齢	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
COHORT1912	470554																								
COHORT1913	481479																								
COHORT1914	481903																								
COHORT1915	497423																								
COHORT1916	513943																								
COHORT1917	510152																								
COHORT1918	501382																								
COHORT1919	557184																								
COHORT1920	604746																								
COHORT1921	612055																								
COHORT1922	628356																								
COHORT1923	659178																								
COHORT1924	658334																								
COHORT1925	711421																								
COHORT1926	721850																								
COHORT1927	698210																								
COHORT1928	736270																								
COHORT1929	737075																								
COHORT1930	782420																								
COHORT1931	785425																								
COHORT1932	832275																								
COHORT1933	806635																								
COHORT1934	816480																								
COHORT1935	866970																								
COHORT1936	836580																								
COHORT1937	872715																								
COHORT1938	757430																								
COHORT1939	809920																								
COHORT1940	909415																								
COHORT1941	965905																								
COHORT1942	919570																								
COHORT1943	961705																								
COHORT1944	852920																								
COHORT1945	683795																								
COHORT1946	934805																								
COHORT1947	1211500																								
COHORT1948	1182275																								
COHORT1949	1145260																								
COHORT1950	1031135																								
COHORT1951	947475																								
COHORT1952	899105																								
COHORT1953	854790																								
COHORT1954	823340																								
COHORT1955	789990																								
COHORT1956	754530																								
COHORT1957	740825																								
COHORT1958	778225																								
COHORT1959	758975																								
COHORT1960	754020																								
COHORT1961	756125																								
COHORT1962	770600																								
COHORT1963	785240																								
COHORT1964	833055																								
COHORT1965	807845																								
COHORT1966	742370																								
COHORT1967	890465																								
COHORT1968	900550																								
COHORT1969	912327																								
COHORT1970	936189																								
COHORT1971	973414	0.31	0.69	0.80	0.87	0.90	0.92	0.93	0.94	0.95	0.95	0.96	0.96	0.97	0.97	0.98	0.98	0.98	0.99	0.99	1.00	1.00	1.01	1.02	1.02
COHORT1972	994789	0.74	1.15	1.25	1.31	1.35	1.36	1.36	1.38	1.39	1.40	1.40	1.41	1.41	1.41	1.41	1.42	1.43	1.43	1.43	1.44	1.45	1.45	1.45	1.46
COHORT1973	1005513	0.74	1.10	1.17	1.20	1.22	1.24	1.25	1.26	1.27	1.27	1.28	1.28	1.29	1.29	1.30	1.30	1.30	1.31	1.31	1.32	1.33	1.33	1.33	1.33
COHORT1974	971739	0.61	0.88	0.94	0.97	0.99	1.00	1.01	1.02	1.02	1.03	1.04	1.05	1.05	1.05	1.06	1.06	1.07	1.07	1.08	1.08	1.09	1.09	1.10	1.10
COHORT1975	912537	0.53	0.75	0.80	0.83	0.85	0.86	0.87	0.88	0.89	0.90	0.90	0.91	0.91	0.92	0.92	0.92	0.93	0.94	0.94	0.94	0.95	0.95	0.96	0.97
COHORT1976	868816	0.45	0.65	0.69	0.72	0.74	0.75	0.76	0.76	0.76	0.77	0.77	0.78	0.78	0.79	0.79	0.80	0.80	0.80	0.81	0.81	0.82	0.83	0.83	0.83
COHORT1977	848755	0.33	0.50	0.55	0.57	0.58	0.59	0.60	0.61	0.62	0.62	0.63	0.64	0.64	0.65	0.65	0.66	0.66	0.66	0.67	0.67	0.68	0.68	0.68	0.68
COHORT1978	822459	0.28	0.43	0.48	0.50	0.50	0.51	0.52	0.52	0.53	0.53	0.54	0.54	0.54	0.55	0.55	0.56	0.56	0.56	0.57	0.57	0.58	0.58	0.58	0.59
COHORT1979	793090	0.25	0.37	0.42	0.44	0.45	0.47	0.47	0.48	0.48	0.49	0.50	0.50	0.51	0.51	0.52	0.52	0.53	0.53	0.54	0.54	0.55	0.55	0.55	0.56
COHORT1980	754720	0.19	0.34	0.37	0.38	0.39	0.40	0.41	0.42	0.42	0.43	0.43	0.43	0.44	0.44	0.44	0.45	0.45	0.45	0.46	0.46	0.47	0.47	0.48	0.48
COHORT1981	738635	0.18	0.27	0.31	0.33	0.34	0.35	0.35	0.36	0.36	0.37	0.37	0.38	0.38	0.38	0.39	0.39	0.39	0.39	0.40	0.40	0.41	0.41	0.42	0.43
COHORT1982	738470	0.16	0.25	0.28	0.29	0.30	0.30	0.31	0.31	0.32	0.32	0.32	0.33	0											