

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
4.53	4.87	5.23	5.64	6.05	6.44	6.87	7.23	7.69	8.08	8.47	8.81	9.18	9.46	9.73	9.95	10.16	10.34	10.50	10.65	10.74	10.81	10.86	10.91	10.94	10.99	
4.45	4.78	5.14	5.56	5.96	6.41	6.73	7.20	7.66	8.09	8.46	8.86	9.17	9.49	9.71	9.97	10.16	10.33	10.49	10.60	10.71	10.77	10.87	10.94	10.98		
4.49	4.83	5.17	5.50	5.84	6.25	6.71	7.18	7.63	8.05	8.41	8.75	9.04	9.36	9.62	9.90	10.12	10.33	10.48	10.62	10.74	10.86	10.95	11.01			
4.28	4.63	4.97	5.33	5.71	6.18	6.65	7.04	7.45	7.85	8.24	8.61	8.93	9.23	9.49	9.71	9.92	10.14	10.29	10.45	10.58	10.68	10.76				
4.08	4.42	4.75	5.05	5.47	5.93	6.36	6.77	7.19	7.57	7.89	8.22	8.55	8.79	9.06	9.30	9.54	9.71	9.94	10.06	10.19	10.29					
4.23	4.60	4.93	5.33	5.77	6.23	6.63	7.03	7.40	7.77	8.14	8.47	8.82	9.10	9.39	9.63	9.89	10.06	10.23	10.39	10.51						
4.11	4.42	4.76	5.17	5.58	6.02	6.42	6.78	7.11	7.52	7.87	8.18	8.50	8.80	9.04	9.32	9.57	9.79	9.99	10.15							
3.98	4.33	4.74	5.15	5.52	5.95	6.28	6.58	6.95	7.31	7.62	7.93	8.23	8.56	8.83	9.10	9.33	9.57	9.76								
3.80	4.13	4.50	4.85	5.22	5.58	5.93	6.31	6.64	6.96	7.26	7.58	7.88	8.18	8.46	8.70	8.93	9.17									
3.98	4.34	4.68	5.07	5.41	5.75	6.07	6.42	6.73	7.06	7.36	7.69	7.99	8.27	8.54	8.82	9.08										
4.01	4.36	4.73	5.02	5.32	5.63	6.04	6.36	6.71	7.08	7.44	7.77	8.13	8.38	8.69	8.94											
4.07	4.42	4.74	5.13	5.43	5.77	6.09	6.44	6.82	7.15	7.49	7.86	8.17	8.49	8.76												
4.11	4.40	4.68	5.01	5.35	5.65	6.01	6.38	6.76	7.13	7.49	7.84	8.16	8.44													
4.18	4.47	4.77	5.09	5.42	5.76	6.09	6.46	6.82	7.18	7.53	7.84	8.19														
4.32	4.60	4.92	5.23	5.55	5.90	6.25	6.57	6.90	7.25	7.60	7.97															
4.53	4.85	5.20	5.56	5.91	6.24	6.63	6.95	7.31	7.70	8.06																
4.86	5.21	5.59	5.91	6.25	6.60	6.99	7.35	7.74	8.08																	
4.83	5.11	5.43	5.75	6.11	6.45	6.82	7.22	7.59																		
5.02	5.35	5.70	6.04	6.38	6.73	7.10	7.45																			
5.03	5.34	5.70	6.05	6.36	6.73	7.06																				
5.04	5.35	5.70	6.04	6.40	6.75																					
5.00	5.33	5.64	5.96	6.29																						
4.90	5.21	5.54	5.86																							
4.78	5.10	5.42																								
4.69	5.04																									
4.48																										

累積死亡率

男 急性心筋梗塞

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	
COHORT1912	396387																									
COHORT1913	410909																									
COHORT1914	417963																									
COHORT1915	419108																									
COHORT1916	425462																									
COHORT1917	415077																									
COHORT1918	408902																									
COHORT1919	443364																									
COHORT1920	466027																									
COHORT1921	466071																									
COHORT1922	491866																									
COHORT1923	556209																									
COHORT1924	606283																									
COHORT1925	674093																									
COHORT1926	708480																									
COHORT1927	707590																									
COHORT1928	743605																									
COHORT1929	745945																									
COHORT1930	796530																									
COHORT1931	797165																									
COHORT1932	845115																									
COHORT1933	811330																									
COHORT1934	822855																									
COHORT1935	873775																									
COHORT1936	840950																									
COHORT1937	866905																									
COHORT1938	753615																									
COHORT1939	806675																									
COHORT1940	899155																									
COHORT1941	962390																									
COHORT1942	905610																									
COHORT1943	944255																									
COHORT1944	838150																									
COHORT1945	676195																									
COHORT1946	926940																									
COHORT1947	1202015																									
COHORT1948	1173395																									
COHORT1949	1139470																									
COHORT1950	1034100																									
COHORT1951	950235																									
COHORT1952	914995																									
COHORT1953	871660																									
COHORT1954	851125																									
COHORT1955	823015																									
COHORT1956	781800																									
COHORT1957	769160																									
COHORT1958	809955																									
COHORT1959	790795																									
COHORT1960	791800																									
COHORT1961	791750																									
COHORT1962	802895																									
COHORT1963	823665																									
COHORT1964	867555																									
COHORT1965	846325																									
COHORT1966	782025																									
COHORT1967	933480																									
COHORT1968	943230																									
COHORT1969	977293																									
COHORT1970	1002599																									
COHORT1971	1038161																									
COHORT1972	1059174																									
COHORT1973	1068467																									
COHORT1974	1032894																									
COHORT1975	968539																									
COHORT1976	923234																									
COHORT1977	900146																									
COHORT1978	872240																									
COHORT1979	840344																									
COHORT1980	800356																									
COHORT1981	781658																									
COHORT1982	780966																									
COHORT1983	774455																									
COHORT1984	755084																									
COHORT1985	730394																									
COHORT1986	706395																									
COHORT1987	684789																									
COHORT1988	670260																									
COHORT1989	637986																									
COHORT1990	624263																									
COHORT1991	627853																									
COHORT1992	620357																									
COHORT1993	613821																									
COHORT1994	634134																									
COHORT1995	607150																									
COHORT1996	617815																									
COHORT1997	612601																									
COHORT1998	616927																									
COHORT1999	608275																									
COHORT2000	605936																									
COHORT2001	601454																									
COHORT2002	587752																									

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
17.85	19.46	21.06	22.73	24.32	25.94	27.61	29.34	31.56	33.78	35.98	37.93	39.86	41.57	42.84	44.14	45.22	46.19	47.00	47.70	48.27	48.72	49.00	49.23	49.40	49.52	
18.53	20.01	21.59	23.28	24.86	26.44	28.08	30.29	32.59	34.85	36.86	38.84	40.63	42.18	43.58	44.98	46.07	47.12	47.96	48.64	49.27	49.68	50.03	50.29	50.48		
18.27	19.78	21.39	22.84	24.38	26.16	28.25	30.55	32.79	34.75	36.96	38.73	40.37	41.87	43.40	44.66	45.82	46.77	47.68	48.40	48.98	49.45	49.73	50.03			
18.42	19.90	21.35	22.77	24.30	26.37	28.55	30.64	32.72	34.88	36.73	38.46	39.91	41.42	42.83	44.12	45.26	46.20	46.95	47.62	48.14	48.57	48.87				
18.02	19.38	20.71	22.21	24.09	26.15	28.19	30.08	32.05	33.93	35.33	37.01	38.69	40.13	41.51	42.73	43.79	44.79	45.53	46.17	46.64	47.10					
17.82	19.19	20.64	22.52	24.44	26.65	28.71	30.70	32.54	34.14	35.86	37.60	39.22	40.75	42.10	43.27	44.42	45.40	46.21	46.88	47.47						
17.12	18.54	20.27	22.14	24.05	25.82	27.69	29.41	31.04	32.66	34.21	35.64	37.13	38.54	39.80	40.96	41.97	42.92	43.68	44.30							
16.87	18.52	20.24	22.08	23.95	25.77	27.42	29.11	30.78	32.49	34.00	35.45	36.83	38.23	39.48	40.59	41.57	42.51	43.31								
16.84	18.55	20.19	21.92	23.71	25.35	26.95	28.51	30.10	31.68	33.17	34.72	36.14	37.59	38.86	40.02	41.05	41.99									
16.79	18.38	19.97	21.63	23.19	24.66	26.14	27.69	29.18	30.71	32.16	33.58	34.81	35.99	37.18	38.30	39.36										
16.77	18.84	20.39	21.87	23.39	24.91	26.51	28.04	29.51	31.15	32.59	34.05	35.36	36.70	37.85	38.93											
16.77	18.18	19.59	21.02	22.41	23.86	25.31	26.77	28.28	29.65	31.09	32.35	33.63	34.84	35.95												
16.81	18.11	19.42	20.79	22.27	23.59	24.99	26.52	27.93	29.27	30.52	31.88	33.17	34.39													
16.80	18.07	19.40	20.76	22.06	23.39	24.68	26.01	27.39	28.62	29.95	31.24	32.48														
16.90	18.13	19.47	20.71	22.00	23.37	24.63	25.90	27.11	28.41	29.79	31.06															
16.59	17.83	18.96	20.17	21.38	22.56	23.84	25.05	26.20	27.50	28.73																
16.62	17.73	18.91	20.15	21.28	22.45	23.69	24.85	26.10	27.36																	
15.96	17.06	18.19	19.24	20.39	21.55	22.66	23.82	25.05																		
15.76	16.74	17.81	18.78	19.88	20.90	21.96	23.04																			
15.51	16.44	17.47	18.46	19.52	20.49	21.54																				
14.81	15.74	16.60	17.58	18.59	19.54																					
14.45	15.25	16.12	17.04	18.01																						
14.13	14.94	15.79	16.66																							
13.72	14.54	15.35																								
13.02	13.78																									
12.76																										

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
6.96	7.70	8.44	9.30	10.13	11.14	12.04	12.95	14.00	15.12	16.14	17.15	18.09	18.98	19.84	20.67	21.34	21.93	22.52	23.08	23.49	23.91	24.21	24.46	24.63	24.76
6.87	7.60	8.35	9.20	10.12	11.06	11.93	12.89	13.95	14.98	15.95	16.96	17.86	18.76	19.62	20.36	21.07	21.70	22.40	22.94	23.35	23.75	24.03	24.27	24.41	
6.76	7.53	8.27	9.01	9.85	10.61	11.44	12.41	13.44	14.44	15.49	16.45	17.45	18.36	19.33	20.20	20.94	21.66	22.32	22.86	23.32	23.71	23.96	24.22		
6.61	7.28	7.99	8.71	9.50	10.33	11.32	12.26	13.18	14.14	15.14	16.17	17.15	18.11	18.97	19.75	20.58	21.28	21.91	22.42	22.92	23.29	23.60			
6.28	6.92	7.66	8.38	9.18	10.03	10.93	11.88	12.84	13.85	14.73	15.67	16.63	17.45	18.25	19.03	19.76	20.47	21.14	21.62	22.06	22.49				
6.45	7.10	7.77	8.48	9.33	10.17	11.09	12.05	13.08	13.96	14.88	15.81	16.78	17.73	18.61	19.48	20.22	21.00	21.60	22.20	22.65					
6.16	6.74	7.29	8.08	8.88	9.74	10.60	11.43	12.29	13.24	14.17	15.09	15.98	16.87	17.85	18.77	19.61	20.32	21.00	21.62						
5.93	6.52	7.17	7.93	8.66	9.46	10.35	11.14	12.01	12.86	13.78	14.69	15.63	16.53	17.51	18.44	19.26	20.03	20.70							
5.92	6.62	7.32	8.03	8.79	9.54	10.31	11.18	12.20	13.10	13.98	14.91	15.78	16.84	17.77	18.66	19.50	20.23								
5.89	6.55	7.25	7.93	8.67	9.44	10.22	11.15	12.14	13.09	14.10	15.11	16.18	17.16	18.08	18.99	19.93									
5.89	6.55	7.23	7.91	8.64	9.37	10.20	11.05	11.93	12.80	13.79	14.84	15.82	16.77	17.74	18.65										
5.58	6.18	6.85	7.50	8.18	8.98	9.85	10.79	11.71	12.69	13.71	14.72	15.71	16.74	17.69											
5.81	6.39	7.05	7.76	8.51	9.31	10.14	11.04	11.92	12.88	13.93	14.94	15.94	16.92												
5.85	6.41	7.11	7.87	8.59	9.38	10.22	11.09	12.06	13.04	13.95	14.95	15.99													
5.69	6.30	6.93	7.67	8.42	9.20	10.00	10.88	11.80	12.78	13.75	14.81														
5.86	6.54	7.20	7.90	8.64	9.41	10.30	11.23	12.12	13.12	14.15															
6.08	6.73	7.43	8.10	8.80	9.64	10.59	11.44	12.41	13.41																
6.05	6.69	7.35	8.02	8.79	9.63	10.52	11.44	12.42																	
6.10	6.73	7.39	8.16	8.93	9.68	10.58	11.50																		
6.27	6.88	7.60	8.35	9.09	10.00	10.88																			
6.19	6.79	7.46	8.15	8.94	9.78																				
6.61	7.27	7.91	8.64	9.44																					
6.55	7.13	7.90	8.62																						
6.55	7.20	7.96																							
6.83	7.53																								
7.08																									

累積死亡率

男 心不全

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	396387																								
COHORT1913	410909																								
COHORT1914	417963																								
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COHORT1918	408902																								
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COHORT1944	838150																								
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COHORT1946	926940																								
COHORT1947	1202015																								
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COHORT1949	1139470																								
COHORT1950	1034100																								
COHORT1951	950235																								
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COHORT1953	871660																								
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COHORT1955	823015																								
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COHORT1957	769160																								
COHORT1958	809955																								
COHORT1959	790795																								
COHORT1960	791800																								
COHORT1961	791750																								
COHORT1962	802895																								
COHORT1963	823665																								
COHORT1964	867555																								
COHORT1965	846325																								
COHORT1966	782025																								
COHORT1967	933480																								
COHORT1968	943230																								
COHORT1969	977293																								
COHORT1970	1002599																								
COHORT1971	1038161	0.04	0.08	0.10	0.10	0.12	0.12	0.13	0.14	0.14	0.15	0.16	0.16	0.18	0.19	0.21	0.23	0.25	0.26	0.29	0.32	0.37	0.39	0.42	
COHORT1972	1059174	0.15	0.20	0.22	0.22	0.23	0.24	0.25	0.26	0.26	0.27	0.27	0.28	0.28	0.29	0.31	0.34	0.36	0.39	0.41	0.44	0.47	0.49	0.51	
COHORT1973	1068467	0.14	0.18	0.19	0.20	0.20	0.21	0.22	0.23	0.24	0.24	0.25	0.26	0.26	0.27	0.28	0.29	0.31	0.34	0.36	0.39	0.42	0.45	0.47	0.48
COHORT1974	1032894	0.14	0.18	0.20	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.28	0.30	0.31	0.32	0.34	0.36	0.39	0.41	0.42	0.44	0.45	0.46
COHORT1975	968539	0.14	0.20	0.21	0.22	0.23	0.24	0.25	0.25	0.26	0.27	0.27	0.28	0.28	0.29	0.30	0.31	0.33	0.35	0.37	0.39	0.40	0.40	0.43	0.45
COHORT1976	923234	0.12	0.17	0.19	0.21	0.22	0.23	0.24	0.24	0.25	0.26	0.26	0.28	0.28	0.29	0.30	0.32	0.34	0.35	0.36	0.37	0.39	0.41	0.42	
COHORT1977	900146	0.11	0.16	0.18	0.20	0.21	0.22	0.22	0.23	0.24	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.32	0.33	0.35	0.35	0.37	0.38	0.39	0.40
COHORT1978	872240	0.10	0.15	0.18	0.19	0.20	0.21	0.22	0.23	0.23	0.24	0.25	0.25	0.27	0.28	0.28	0.29	0.30	0.30	0.33	0.33	0.35	0.36	0.37	
COHORT1979	840344	0.07	0.14	0.16	0.18	0.19	0.20	0.20	0.20	0.21	0.21	0.22	0.23	0.23	0.25	0.25	0.26	0.27	0.28	0.29	0.31	0.32	0.34	0.35	
COHORT1980	800356	0.08	0.14	0.17	0.19	0.20	0.21	0.21	0.22	0.23	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.30	0.31	0.32	0.34	0.36	0.37	
COHORT1981	781658	0.07	0.12	0.14	0.16	0.17	0.18	0.19	0.19	0.20	0.21	0.21	0.22	0.22	0.23	0.23	0.24	0.25	0.25	0.26	0.27	0.29	0.31	0.31	
COHORT1982	780966	0.07	0.13	0.15	0.17	0.18	0.19	0.19	0.20	0.21	0.21	0.22	0.2												