

Dementia Mortality

Date	Author	Place	Age	Sample	Follow up	RR/MR/HR	Instrument	DX
1991	Aronson ³	United States	75+	488		3		DSMIII
1991	Jorm ¹²	Australia	70+	274		2.42		DSMIII
1992	Heeren ⁸	Netherlands	85+	891		1.9		DSMIII
1993	Skoog ¹⁶	Sweden	85	494		2.39		DSMIII
1994	Juva ¹³	Finland	75+	656		3.2		DSMIII-R
1994	Katzman ¹⁴	China	65+	324		2.65		DSMIIIR / ICD-10
1995	Bonaiuto ⁵	Italy	60+	778		3.78		DSMIII
1995	Jagger ¹⁰	England	75+	1579		1.53		CAMDEX
1995	Johansson ¹¹	Sweden	85+	324		2.86		DSMIII-R
1995	Snowdon ¹⁷	Australia	65+	211		2.71		DSMIII
1995	Tsuji ¹⁸	japan	65+	3549		2.81		DSMIII-R
1996	Engedal ⁶	Norway	75+	334		2.01		DSMIII
1998	Liu ¹⁵	Taiwan	65+	2915		5.84		CERAD
1999	Aguero-Torres ¹	Sweden	77+	917	5	2	MMSE	DSM111-R
1999	Aguero-Torres ¹	Sweden	75+	989		2.7		DSMIII-R
1999	Baldereschi ⁴	Italy	65+	5632	2	3.61	CAMDEX	DSM111-R/ ICD-10
2001	Hendrie ⁹	Yoruba Africa	65+	2459		1.35		DSMIIIR / ICD-10
2001	Hendrie ⁹	Indianapolis	65+	2147		3.24		DSMIIIR
2005	Appelros ²	Finland	65+	327		1.8		ICD-11
2006	Guhne ⁷	Germany	75+	1692		2.4		

QUARTILES:

1st	2.0
2nd	2.7
3rd	3.1

Reference List

- (1) Aguero-Torres H, Fratiglioni L, Guo Z, Viitanen M, Winblad B. Mortality from dementia in advanced age: a 5-year follow-up study of incident dementia cases. *J Clin Epidemiol*. 1999;52(8):737-743.
- (2) Appelros P, Viitanen M. What causes increased stroke mortality in patients with prestroke dementia? *Cerebrovasc Dis*. 2005;19(5):323-327.
- (3) Aronson MK, Ooi WL, Geva DL, Masur D, Blau A, Frishman W. Dementia. Age-dependent incidence, prevalence, and mortality in the old old. *Arch Intern Med*. 1991;151(5):989-992.
- (4) Baldereschi M, Di CA, Maggi S et al. Dementia is a major predictor of death among the Italian elderly. ILSA Working Group. Italian Longitudinal Study on Aging. *Neurology*. 1999;52(4):709-713.
- (5) Bonaiuto S, Mele M, Galluzzo L, Giannandrea E. Survival and dementia: a 7-year follow-up of an Italian elderly population. *Arch Gerontol Geriatr*. 1995;20(1):105-113.
- (6) Engedal K. Mortality in the elderly-- a 3-year follow-up of an elderly community sample. *International Journal of Geriatric Psychiatry*. 1996;11:467-471.
- (7) Guhne U, Matschinger H, Angermeyer MC, Riedel-Heller SG. Incident dementia cases and mortality. Results of the Leipzig Longitudinal Study of the Aged (LEILA75+). *Dement Geriatr Cogn Disord*. 2006;22(3):185-193.
- (8) Heeren TJ, van Hemert AM, Rooymans HG. A community-based study of survival in dementia 7. *Acta Psychiatr Scand*. 1992;85(6):415-418.
- (9) Hendrie HC, Ogunniyi A, Hall KS et al. Incidence of dementia and Alzheimer disease in 2 communities: Yoruba residing in Ibadan, Nigeria, and African Americans residing in Indianapolis, Indiana 4. *JAMA*. 2001;285(6):739-747.

- (10) Jagger C, Clarke M, Stone A. Predictors of survival with Alzheimer's disease: a community-based study. *Psychol Med.* 1995;25(1):171-177.
- (11) Johansson B, Zarit SH. Prevalence and incidence of dementia in the oldest old: a longitudinal study of a population-based sample of 84-90-year-olds in Sweden. *International Journal of Geriatric Psychiatry.* 1995;10:359-366.
- (12) Jorm AF, Henderson AS, Kay DWK, Jacomb PA. Mortality in relation to dementia, depression and social integration in an elderly community sample. *International Journal of Geriatric Psychiatry.* 1991;6:5-11.
- (13) Juva K, Sulkava R, Erkinjuntti T, Makela M, Valvanne J, Tilvis R. The prognosis of demented patients: one-year follow-up study of a population sample. *International Journal of Geriatric Psychiatry.* 1994;9:537-541.
- (14) Katzman R, Hill LR, Yu ES et al. The malignancy of dementia. Predictors of mortality in clinically diagnosed dementia in a population survey of Shanghai, China. *Arch Neurol.* 1994;51(12):1220-1225.
- (15) Liu CK, Lai CL, Tai CT, Lin RT, Yen YY, Howng SL. Incidence and subtypes of dementia in southern Taiwan: impact of socio-demographic factors. *Neurology.* 1998;50(6):1572-1579.
- (16) Skoog I, Nilsson L, Palmertz B, Andreasson LA, Svanborg A. A population-based study of dementia in 85-year-olds. *N Engl J Med.* 1993;328(3):153-158.
- (17) Snowdon J, Lane F. The Botany Survey: a longitudinal study of depression and cognitive impairment in an elderly population. *International Journal of Geriatric Psychiatry.* 1995;10:349-358.
- (18) Tsuji I, Minami Y, Li JH, et al. Dementia and physical disability as competing risks for mortality in a community-based sample of the elderly Japanese. *Tohoku Journal of Experimental Medicine.* 1995;176:99-107.