Companion Table C summarizes the empirical hazard rates and survival probabilities of the Paquid Data sample. Column N indicates the number not censored or with dementia at the beginning of the interval, column $Cases$ indicates the number of participants who were diagnosed with dementia within that interval, the hazard rate calculates the number of dementia cases divided by N by the end of an interval, and the left-interval survival probability estimates the number of participants who are dementia-free or been censored at the beginning of an interval. Events recorded after 20 years were right-censored.

Companion Table C
Empirical Survival Estimates of Paquid Data

Interval	Ages	N	Cases	Hazard Rate	Left-Interval Survival Probability
$[0, 2)$	65 - 67	490	3	0.006	1.000
$[2, 4)$	67 - 69	429	20	0.047	0.876
$[4, 6)$	69 - 71	359	7	0.019	0.733
$[6, 8)$	71 - 73	302	13	0.043	0.616
$[8, 10)$	73 - 75	255	17	0.067	0.520
$[10, 12)$	75 - 77	214	19	0.089	0.437
$[12, 14)$	77 - 79	176	15	0.085	0.359
$[14, 16)$	79 - 81	136	4	0.029	0.278
$[16, 18)$	81 - 83	116	12	0.103	0.237
$[18, 20)$	83 - 85	78	18	0.231	0.159
$[20, \infty)$	85+	56	0	0.000	0.114