

Supplementary Material

Death Rate Due to COVID-19 in Alzheimer's Disease and Frontotemporal Dementia

Supplementary Table 1. Main clinical and demographic characteristics of COVID-19 patients.

Age	Sex	Diagnosis	CDR	Place of residence	Arterial hypertension	Other comorbidities	Outcome
72	Male	AD	1	Home	Yes	Atrial fibrillation	Dead
84	Male	AD	3	Home	No	Renal failure (mild-moderate), cardiac pacemaker	Dead
89	Male	AD	2	Home	Yes	Dyslipidemia, coronary heart disease	Dead
74	Female	AD	2	Care home	Yes	-	Dead
81	Female	AD	3	Care home	No	Atrial fibrillation	Dead
97	Female	AD	3	Care home	Yes	Sacral pressure ulcer	Dead
87	Female	AD	3	Care home	No	-	Dead
88	Female	AD	3	Care home	Yes	Coronary heart disease	Dead
84	Male	FTD	3	Care home	Yes	-	Dead
84	Female	AD	2	Care home	Yes	-	Dead
93	Male	AD	2	Care home	Yes	Diabetes mellitus	Dead
80	Female	AD	1	Care home	No	Dyslipidemia, diabetes mellitus type 2	Dead
79	Female	AD	3	Care home	No	Diabetes mellitus type 2	Dead
70	Male	AD	3	Home	No		Alive
82	Female	FTD	1	Care home	Yes		Alive
73	Female	FTD	1	Home	Yes		Alive
81	Female	AD	2	Care home	Yes	Dyslipidemia	Alive
83	Female	FTD	3	Home	Yes	Dyslipidemia	Alive
75	Male	FTD	1	Home	Yes		Alive
89	Male	AD	1	Home	Yes	Chronic obstructive pulmonary disease, dyslipidemia, pulmonary embolism	Alive
72	Male	AD	2	Home	No		Alive
84	Female	AD	3	Care home	No		Alive
57	Male	AD	3	Care home	No		Alive
78	Male	AD	3	Home	No		Alive
64	Male	AD	0.5	Home	No		Alive
52	Male	FTD	2	Home	No		Alive
90	Female	AD	2	Care home	Yes	Atrial fibrillation, hypothyroidism	Alive
73	Male	AD	2	Care home	Yes	Atrial fibrillation	Alive
79	Male	AD	3	Home	No	Diabetes mellitus type 2	Alive
76	Female	FTD	2	Care home	No		Alive
72	Female	FTD	3	Care home	No		Alive