

Table 1. Neuropathology subject demographics

	NP + MDS subjects	
	n	%
<b>Age at death (y)</b>		
<70	1897	17%
70-79	3188	29%
80-89	4235	38%
>=90	1781	16%
Mean (SD)	79.2	(11.0)
<b>Sex</b>		
Male	5295	48%
Female	5806	52%
<b>Race</b>		
White	10481	94%
Non-white or other	554	5%
Missing or unknown	66	<1%
<b>Hispanic ethnicity</b>		
Yes	187	2%
No	10627	96%
Missing or Unknown	287	3%
<b>APOE</b>		
No e4 allele	3830	35%
1 copy of e4 allele	3322	30%
2 copies of e4 allele	833	8%
Missing or unknown or not assessed	3116	28%
<b>Cognitive status in MDS <sup>1</sup></b>		
Normal cognition	1185	11%
Questionable dementia or cognitive impairment	665	6%
Dementia	8771	79%
Other or missing or unknown	480	4%
<b>Total</b>	<b>11101</b>	

<sup>1</sup> At most recent MDS evaluation

Data as of March 1, 2018

For more information, visit <https://www.alz.washington.edu>

Table 2. Neuropathologic features <sup>1</sup>

	NP + MDS subjects	
	n	%
<b>Braak stage for neurofibrillary degeneration</b>		
None	715	6%
I-II	1473	13%
III-IV	2246	20%
V-VI	5179	47%
Missing or unknown or not assessed	1488	13%
<b>Neuritic plaques</b>		
None	1647	15%
Sparse	949	9%
Moderate	1771	16%
Frequent	5712	51%
Missing or unknown or not assessed	1022	9%
<b>Diffuse plaques</b>		
None	1190	11%
Sparse	1133	10%
Moderate	1467	13%
Frequent	3920	35%
Missing or unknown or not assessed	3391	31%
Any Lewy body pathology	2741	25%
Any ischemic, hemorrhagic or vacular pathology	8353	75%
Any FTLD pathology	1109	10%
<b>Total</b>	<b>11101</b>	

<sup>1</sup> Row data are not mutually exclusive.