

Table 1: Demographics

Control	PMI	Age of death	ApoE	Gender	BRAAK	Age onset	Mutation
BLSA-1313	n/a	92	3/3	f	II		
BLSA-1471	n/a	87	2/3	m	II		
BLSA-1517	16	71	4/4	f	II		
BLSA-2027	7	86	2/3	m	IV		
BLSA-2066	17	95	2/3	m	III		
AD (PS-1):							
E10-110	42	47	3/3	m	VI	30	M146V
UW-24	3.5	46	n/a	m	VI	39	G209V
UW-238	<24	51	n/a	f	V	41	G209V
UW-301	7	37	n/a	m	VI	31	I143T
UW-304	<24	58	n/a	m	V	48	G209V
UW-328	17.5	44	n/a	f	VI	38	A260V
AD (APP):							
E12-24	5.5	54	3/3	m	VI	45	V717I
UW-16514	n/a	72	n/a	f	VI	62	E693G
Down:							
1	20	40	n/a	m	n/a		
2	8	44	n/a	f	n/a		
3	3	46	n/a	m	n/a		
4	5	47	n/a	f	n/a		
5	4.5	59	n/a	f	n/a		
6	15	60	n/a	f	n/a		

n/a: not available; BLSA: Baltimore Longitudinal Study of Aging; E: Emory; UW: University of Washington; Down syndrome cases from Rush University