

Supplementary Table 1. Characteristics of patients with anticholinergic-induced dyskinesia

Age, yr/sex	Age at onset of PD, yr	PD onset to AC, month	UPDRS III	H & Y stage	Daily dose of AC	Daily dose of other drugs at AC initiation	LEDD at AC initiation	Daily dose of other drugs at AID onset	LEDD at AID onset	Anatomical area	Latency to AID onset, day	Latency to recovery, day
62/F	59	28	12	1	THP 2	LD 150, RSG 1	250	LD 150, RSG 1	250	OBL	< 60	< 60
63/M	60	16	22	2	PC 7.5	LD 200	200	LD 200, PPX 0.375	237.5	Lingual	380–430	< 60
67/F	63	55	-	-	PC 7.5	LD 375, PPX 1.5	525	LD 375, PPX 1.5	525	OBL, generalized	< 120	< 60
68/F	67	14	19	2	PC 7.5	LD 300	300	LD 300	300	OBL	< 30	< 30
73/M	69	43	16	2	THP 4	LD 400	400	LD 400	400	Lingual	< 90	90–180
73/F	70	29	13	2.5	PC 5	LD 200	200	LD 200	200	Lingual	30–60	< 40
75/F	73	22	23	3	BZ 2	LD 200	200	LD 300	300	OBL	30–60	< 50
75/F	73	27	17	2.5	BZ 1	LD 300	300	LD 300	300	OBL	< 50	< 90
75/F	75	3	14	2.5	PC 7.5	LD 300	300	LD 300	300	Lingual	20–80	70–130
76/M	75	13	17	2	PC 5	LD 150	150	LD 150	150	OBL	35	5
77/F	75	19	29	2	THP 1	LD 300, RPN 2, RSG 0.5	390	LD 300, RPN 2, RSG 0.5	390	OBL	180–250	90–180
77/M	75	30	20	1.5	BZ 2	LD 250, ECP 62.5	333.3	LD 250, ECP 62.5	333.3	OBL	130–150	< 10
81/M	79	22	17	2	PC 5	LD 200	200	LD 200	200	OBL	60–150	< 180

PD, Parkinson's disease; AC, anticholinergic; UPDRS, Unified PD Rating Scale; H & Y, Hoehn and Yahr; LEDD, levodopa-equivalent daily dose; AID, anticholinergic-induced dyskinesia; F, female; M, male; THP, trihexyphenidyl; LD, levodopa; RSG, rasagiline; OBL, oral-buccal-lingual; PC, procyclidine; PPX, pramipexole; BZ, benztropine; RPN, ropinirole; ECP, entacapone.