

Supplementary Table 3. Baseline characteristics and initial SQ-CPM of patients with POD after gastrectomy

Item	POD01	POD02	POD03
Sex	M	M	M
Age at operation	64	59	62
Operation	LADG	LATG	LADG
Other illnesses	HTN, DM	DM	0
Familial history			
PD	N	N	N
Gastric cancer	N	N	N
Smoking history	Ex-smoker (30 pack- year)	Y (15 pack- year)	Ex-smoker (60 pack- year)
B-SIT score	9	9	11
Initial SQ-CPM			
1. Clinical prodromal marker screening			
1-1. Hyposmia	N	N	N
1-2. Constipation	N	N	N
1-2-1. Frequency of defecation (day/frequency)	1	0.5	1
1-3. RBD1Q	N	N	N
2. Clinical prodromal marker at the time of operation			
2-1. Hyposmia	N	N	N
2-2. Constipation	N	Y	N
2-2-1. Frequency of defecation (day/frequency)	1	0.33	1
2-3. RBD1Q	N	N	N
3. Motor symptom screening			
3-1. Slowness	Y	N	N
3-2. Stooped posture	Y	N	N
3-3. Rigidity	N	N	N
3-4. Gait instability	N	N	N
PD diagnostic criteria (UK-BBC)			
Parkinsonism	N		
Bradykinesia	N		
Rigidity	Y		
Rest tremor	N		
Postural instability	N		
Exclusion criteria	0		
Supportive criteria	0		

PD, Parkinson's disease; B-SIT, brief smell identification test; SQ-CPM, screening questionnaire of clinical prodromal markers; RBD1Q, rapid eye movement sleep behavior disorder single-question screen; UK-BBC, United Kingdom Brain Bank Criteria; LADG, laparoscopy-assisted distal gastrectomy; LATG, laparoscopy-assisted total gastrectomy; HTN, hypertension; DM, diabetes mellitus; POD, postoperative delirium; M, male.