

Table 4. Patient characteristics and distribution- and anchor- based results using data for first 100 TOP HAT trial PD participants

<b>Baseline characteristics</b>	
Age (years), mean (SD) (N=100)	73.2 (7.1)
White British, number (%) (N=100)	88 (88.0%)
Male, number (%) (N=100)	64 (64.0%)
SAPS-H total score, mean (SD) (N=98)	12.6 (5.5)
UM-PDHQ quantitative items, mean (SD) (N=92)	11.5 (2.2)
CGI-S scale, mean (SD) (N=100)	4.7 (0.8)
<b>Distribution based approach: Change in scores (12 weeks -baseline)</b>	
SAPS-H (N=85)	
SD of change (95% CI)	5.3 (4.6 to 6.2)
0.5 SD of change	2.7 (2.3 to 3.1)
UM-PDHQ (N=72)	
SD of change (95% CI)	2.6 (2.2 to 3.1)
0.5 SD of change	1.3 (1.1 to 1.6)
<b>Anchor-based approach (based on mixed model using all repeated measurements):</b>	
SAPS-H (N=100)	
Estimated increase in SAPS-H per unit increase in CGI-S (95% CI)	2.1 (1.6 to 2.5)
UM-PDHQ (N=97)	
Estimated increase in UM-PDHQ per unit increase in CGI-S (95% CI)	1.3 (1.0 to 1.6)

SD= standard deviation CI= confidence interval

