

Table S1: Multivariate logistic regression of frequency-volume chart (FVC) parameters on mental health status

	Estimate	p-value
Sleeping hours	-0.027883876	0.578268
ANV	-0.03135226	0.462887
24-hour volume	-0.000131872	0.302862
NUV	0.00027555	0.599407
MVV	0.00174546	0.077794
NMVB	0.000634034	0.332669
Ni	0.213444718	0.285419
NUP	-0.004673016	0.242658
NPi	-0.929956882	0.168232
FUSP	0.006698066	0.63422
FNVB	-0.000549713	0.251476

Note: All variables defined and derived in [Table 2](#).

ANV – Actual Number of Nightly Voids; NUV – Nocturnal Urine Volume; MVV – Maximum Voided Volume; NMVB – Nocturnal Maximum Voided Volume; Ni – Nocturia Index; NUP – Nocturnal Urine Production; NPi – Nocturnal Polyuria Index; NBCi – Nocturnal Bladder Capacity Index; FUSP – First Uninterrupted Sleep Period; FNVB – First Nocturnal Voided Volume.