Supplementary Table 2. Variance inflation factor (VIF) values for the predictor variables included in the logistic regression model

Variable	VIF
Age	1.147
Prostate volume	1.185
Voiding efficiency	1.723
PVR >300 mL[a)]	1.675
DU[b)]	1.148
Low BOO[c)]	1.079
DM	1.157
CKD	1.172

All VIFs were below 2.0, indicating no significant multicollinearity among the covariates.
PVR, postvoid residual urine volume; DU, detrusor Underactivity; BCI, bladder contractility index; BOO, bladder outlet obstruction; BOOI, bladder outlet obstruction index; DM, diabetes mellitus; CKD, chronic kidney disease.
[a)]PVR >300 mL or with catheter. [b)]DU, defined as BCI <100. [c)]Low BOO, defined as BOOI <20.