

Note: It is recommended that this data set have two additional key variables:

- SITE (to distinguish the location where the data are recorded) and
- SUBJECT (to distinguish the patient/study participant)

URODYNAMIC BASIC DATA SET

Date performed: YYYYMMDD

URODYNDT

Bladder sensation during filling cystometry: BLADSENS

- Normal Increased Reduced Absent Non-specific Unknown

Detrusor function: DTRSRLPP

- Normal Neurogenic detrusor overactivity Underactive detrusor
 Acontractile detrusor Unknown

Compliance during filing cystometry: BLADCOMP

- Low (< 10 mL/cm H₂O) Yes No Unknown

Urethral function during voiding: URETHFXN

- Normal Detrusor sphincter dyssynergia Non-relaxing urethral sphincter obstruction
 Not applicable Unknown

Detrusor leak point pressure _____ cm H₂O Not applicable Unknown DTRSRLPP

Maximum detrusor pressure _____ cm H₂O Not applicable Unknown DTRSRLMX

Cystometric bladder capacity _____ mL Not applicable Unknown CYBLADCA

Post void residual volume _____ mL Not applicable Unknown RESIDVOL

Urodynamic Basic Revised 8char

Proposed 8 Character Variables:

Data Element	Site	Subject	Time point	Date performed	Bladder sensation during filling cystometry	Detrusor function	Bladder compliance during filling cystometry
Format/ Codes				Numeric (yyyymmdd) 9999-99-99 Unknown	Normal Increased Reduced Absent Non-specific Unknown	Normal Neurogenic detrusor overactivity Underactive detrusor Acontractile detrusor Unknown	Low (< 10 mL/cm H2O): Yes Low (< 10 mL/cm H2O): No Unknown
8 Character Variable	SITE	SUBJECT	TIMEPT	URODYNDT	BLADSENS	DTRSFXN	BLADCOMP

Urodynamic Basic Revised 8char

Proposed 8 Character Variables:

Data Element	Site	Subject	Time point	Urethral function during voiding	Detrusor leak point pressure during filling cystometry	Maximum detrusor pressure during filling cystometry	Cystometric bladder capacity during filling cystometry	Post void residual volume
Format/ Codes				Normal Detrusor sphincter dyssynergia Non-relaxing urethral sphincter obstruction Not applicable Unknown	XXX cm H2O 888 Not applicable 999 Unknown	XXX cm H2O 888 Not applicable 999 Unknown	XXXX mL 8888 Not applicable 9999 Unknown	XXXX mL 8888 Not applicable 9999 Unknown
8 Character Variable	SITE	SUBJECT	TIMEPT	URETHFXN	DTRSRLPP	DTRSRLPP	CYBLADCA	RESIDVOL