

WATER CMG

PATIENT NAME:

SURGEON:

DATE:

DIAGNOSIS: URINARY RETENTION

PROCEDURE: The patient was taken to the urodynamic suite and was placed on the examining table in the supine position. A water bag was connected to the patient's Foley catheter via cystoscopy tubing. The bladder was then filled at a rate of 50 mL per minute. The intravesical pressure was measured at 100 mL intervals. First sensation of bladder filling occurred at _____ mL. First urge to void occurred at _____ mL. Bladder filling was terminated at _____ mL. Tonus limb during filling: Atonic___ Equivocal___ Normal___ Hyperreflexia___ Other_____

IMPRESSION:

PLAN:

Provider Signature: _____ Date: _____ Time: _____

_____ Patient verbalizes understanding of instructions given

Patient Name:

Date of Birth: