

How to Play a Dictation

PATIENT NAME: Sample Patient #3 - St. L. Health
 BIRTH DATE: 5/8/1973
 APPOINTMENT DATE: 6/7/2007

517141 *Electro-uroflowmetry, complex.* The patient voided 22 ml's of cl marked by overlying valsalva maneuvers.

51726 *Filling Phase - Complex Cystometrogram.* The cystometry was performed under informed consent using saline at a constant infusion rate of 50 ml's per minute through a 2 lumen catheter in a standing position with simultaneous urethral and abdominal pressure monitoring and EMG recording. Pre-procedure oral antibiotic was given.

Normal compliance was noted.

First sensation:	ml's with pdet	cmH2O
Normal desire:	ml's with pdet	cmH2O
Strong desire:	ml's with pdet	cmH2O

Total Capacity of 364 ml was limited by motor urgency with pdet 28 cmH2O.

Sensory urgency was noted with the sound of running and with placement of her hand in warm water.

51797 *Intra-abdominal pressure test*
 At a capacity of 150 - 200 ml's. Cough maneuvers did not produce leakage of urine.

At a capacity of 364 ml's repetitive Valsalva maneuvers did produce bladder contractions without urine leakage.

Valsalva Leak Point Pressure	>49 cmH2O
Cough Leak Point Pressure	>145 cmH2O

51784 *Urethral sphincter EMG: Patch electrodes.* EMG activity was erratic with most but not all, valsalva maneuvers associated with increased EMG activity.

Some inappropriate increased EMG activity noted in the absence of Valsalva maneuvers.

Episodes of increased EMG activity during voiding consistent with DSD.

51795 *Urine voiding pressure study.* The patient voided with a detrusor contraction with pdet of 58 cmH2O at the peak flow. Maximum pdet 79 cmH2O. Detrusor/pressure flow plots (ICS, Griffiths, CHESS, and Shaeffer) all demonstrated obstructed flow. Intermittent flow was associated with spontaneously. Resolving detrusor contractions and episodes of intermittent DSD.

Total capacity 364 ml. Volume voided 247 ml. P. void residual volume 117 ml.

Modifying Transcription #170

name: Sample Pa
 ID:
 Birthdate: 5/8/1973
 Gender:
 Order Num:

517141 *Electro-uroflowmetry, complex.* The patient voided 22 ml's of clear urine (with a UA dipstick) with no sensation of urgency. Residual urine was 41 ml's. The pattern of flow was/was not consistent with detrusor activity and marked by overlying valsalva maneuvers.

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