



What is Urodynamics?

Urodynamics is a combined set of diagnostic tests that provide the Physician with complete understanding of a patient's bladder function. With this information the Physician can choose a treatment plan that is clinically sound and offers the best outcomes for each patient.

Who needs urodynamic testing?

Typically, patients referred for urodynamic testing have complaints of urine leakage, frequent urinations or difficulty urinating.

What's the procedure for a urodynamic study?

The study does not require sedating medication. When the patient arrives for the test, they will be asked to undress from the waist down and a gown will be provided. Several different tests can be used to evaluate symptoms of the lower urinary tract. A complete study usually takes between 45 and 60 minutes.

Tests typically included in a complete urodynamic study.

Uroflowmetry – CPT Code: 51741

Description: The study of urine flow over time.

Complex Cystometrogram (CMG) – CPT Code: 51726

Description: Evaluates functionality of bladder muscle and neurological signals through the filling phase.

Electromyography (EMG) – CPT Code: 51784

Description: Measures voluntary and involuntary pelvic floor activity to assess neurological disorders.

Urethral Pressure Profile (UPP) – CPT Code: 51772

Description: Identifies the closure pressure along the length of the urethra.

Valsalva Leak Point Pressure (LPP) – CPT Code: 51792

Description: Identifies the amount of abdominal pressure required to cause involuntary leak of urine.

Pressure Flow Study (VP) – CPT Code: 51795

Description: Simultaneous measurement of pressure and urine flow to evaluate evacuation functions.