

Augmentation Cytoplasty: Assessment of Neurogenic Bladder vs. Non-neurogenic Bladder

- The purpose of this study is to determine historical trends from our institution and to better understand clinical outcomes in patients with urological disorders while also measuring the quality of life of these patients.

Specific Aim 1: Determine institutional historical outcomes related to the diagnosis, treatment and management of disorders of the urinary tract system and reproductive organs.

Specific Aim 2: Determine patient characteristics and clinical predictors of short and long term outcomes related to urology. Determine the impact of early vs. late urodynamics, on quality of life and the need for future intervention, in patients with urinary incontinence bladder function who did not respond to conservative management.

Specific Aim 3: Determine the economic impact, both from a health system and family unit perspective, of managing pediatric urologic disorders.

Specific Aim 4: Determine the impact of early vs. late urodynamics, on quality of life and the need for future intervention, in patients with urinary incontinence bladder function who did not respond to conservative management.