

Prevalence of "funky" urine in lower urinary tract reconstruction utilizing bowel or catheter-based bladder management

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- people who have catheter-based bladder management including an indwelling catheter (urethral or suprapubic, or a channel) or do intermittent clean catheterization OR
- have lower urinary tract reconstruction utilizing bowel including Ileal conduit, neobladder, bladder augmentation, or a catheter channel - willing to share mobile phone number and use this for contact with the study team

Conditions & Interventions

Conditions:

Kidney, Prostate & Urinary

Keywords:

bladder, catheter, urine

More Information

Description: This study is about improving our ability to characterize the prevalence of "funky" urine (i.e., urine with an abnormal odor, color, or appearance) in adults with either (1) a history of lower urinary tract reconstruction utilizing bowel and/or (2) catheter-based bladder management. We also aim to determine the frequency with which such patients receive antibiotic treatment for presumed urinary tract infections (UTIs). This may help us better understand how to help patients avoid unnecessary treatment with antibiotics.

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