Exclusion Criteria

| Medical History | Cancer or known pre-malignant conditions, including skin cancer; bladder calculus, tuberculous cystitis; neurologic disease affecting bladder function; peptic ulcer disease, inflammatory bowel disease or gastrointestinal bleeding. |
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| Current Medical Conditions | Immunocompromised condition, including treatment with immunosuppressive agents, or known positive for HIV; active tuberculosis; active urethral or ureteral calculi, urethral diverticulum; patients with hypertension not adequately controlled with medication; unevaluated suspicious prostate exam; (women only) pregnant or breastfeeding, active vaginitis. |
| Treatment History | Initiation of any new medications for IC/PBS or any intravesical treatment in past 4 weeks. Cyclophosphamide; intravesical BCG or botulinum toxin injections for voiding symptoms in past 24 weeks; current antibiotic therapy. |
| Current Treatment | Systemic steroid treatment at any dose; patient currently taking H2 blockers or proton pump inhibitors; (men only) treatment for chronic bacterial prostatitis; active neurostimulator. |
| Procedure History | Pelvic radiation therapy; augmentation cystoplasty, cystectomy, or cystolysis; neurectomy; treatment for genital tract dysplasia or genital warts or genital herpes; hydrodistention within the past 12 weeks or urethral dilation within the past six weeks; urinary incontinence surgery; other bladder or urethral surgery in past 24 weeks; vaginal delivery or C-section, transvaginal surgery, hysterectomy, or prolapsed surgery in past 24 weeks; TURP, TUIP, TUIBN, TUMT, TUNA, balloon dilation of the prostate, open prostatectomy or any other prostate or treatment, such as cryotherapy or thermal therapy, in past 24 weeks. |
| Laboratory Tests | abnormal PAP smear exam within the past 12 months; liver function test or creatinine greater than 2x the upper limit of normal; any leukopenia (absolute neutrophil count <1,500/µL), thrombocytopenia (platelet count <150,000/microL), or anemia (hemoglobin <12 or <11 g/dL in men and in women respectively.); seropositive for Hepatitis B surface antigen (or Hepatitis B surface antibody if not previously vaccinated); Hepatitis C antibody, or HIV antigen or antibody; positive urine culture during the past 6 weeks. |