Irrigation of continent catheterizable ileal pouches: tap water can replace sterile solutions because it is safe, easy, and economical

Birkhauser FD, Zehnder P, Roth B, Schurch L, Ochsner K, Willener R, Thalmann GN, Burkhard FC, Studer UE

Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

PubMedID
21256669

DOI
10.1016/j.eururo.2011.01.003

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Anti-Infective Agents /administration & dosage; Colonic Pouches; Cost Savings; Cross-Over Studies; Female; Humans; Male; Middle Aged; Nitrites /urine; Patient Satisfaction; Pyridines /administration & dosage; Risk Factors; Self Care /economics /methods; Sodium Chloride; Therapeutic Irrigation /economics /methods; Urinary Catheterization /economics /methods; Urinary Tract Infections /epidemiology /prevention & control /urine; Water Supply

AccessionNumber
22011000592

Date bibliographic record published
03/08/2011