Increased water intake as a prevention strategy for recurrent urolithiasis: major impact of compliance on cost-effectiveness


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

Bibliographic details

PubMedID
23017509

DOI
10.1016/j.juro.2012.08.254

Indexing Status
Subject indexing assigned by NLM

MeSH
Cost Savings; Cost-Benefit Analysis; Delivery of Health Care /economics; Drinking /physiology; France; Health Care Costs /trends; Humans; Models, Economic; Patient Compliance; Secondary Prevention; Urolithiasis /economics /prevention & control

AccessionNumber
22013010388

Date bibliographic record published
20/03/2013