Transurethral resection vs microwave thermotherapy of the prostate: a cost-consequences analysis

de la Rosette J J, Floratos D L, Severens J L, Kiemeney L A, Debruyne F M, Pilar Laguna M

Record Status
This is a critical abstract of an economic evaluation that meets the criteria for inclusion on NHS EED. Each abstract contains a brief summary of the methods, the results and conclusions followed by a detailed critical assessment on the reliability of the study and the conclusions drawn.

Bibliographic details

Original Paper URL
http://infodoc.inserm.fr/euronheed/publication.nsf/vStudyPrint/547f37e383c63f93c1257019004d4d61

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Ambulatory Care /economics; Comparative Study; Cost-Benefit Analysis; Day Care /economics; Follow-Up Studies; Health Resources /economics; Humans; Hyperthermia, Induced /economics /methods; Male; Microwaves /therapeutic use; Netherlands; Prospective Studies; Prostatic Hyperplasia /economics /surgery /therapy; Retreatment; Risk Factors; Survival Analysis; Transurethral Resection of Prostate /economics /statistics & numerical data; Urologic Diseases /economics /therapy

AccessionNumber
22003001584

Date bibliographic record published
20/06/2006

Date abstract record published
20/06/2006