Cordectomy by CO2 laser or radiotherapy for small T1a glottic carcinomas: costs, local control, survival, quality of life, and voice quality


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

Bibliographic details

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Aged, 80 and over; Carbon Dioxide; Carcinoma /mortality /radiotherapy /surgery; Costs and Cost Analysis; Female; Follow-Up Studies; Glottis /surgery; Humans; Laryngeal Neoplasms /mortality /radiotherapy /surgery; Laryngoscopy; Laser Therapy /economics /methods; Male; Middle Aged; Neoplasm Recurrence, Local /economics; Quality of Life; Surveys and Questionnaires; Radiotherapy /economics; Retrospective Studies; Vocal Cords /surgery

AccessionNumber
22007000372

Date bibliographic record published
07/03/2007