Effect and cost-effectiveness of step-up versus step-down treatment with antacids, H2-receptor antagonists, and proton pump inhibitors in patients with new onset dyspepsia (DIAMOND study): a primary-care-based randomised controlled trial

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

Bibliographic details

DOI
10.3945/ajcn.2008.26007

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Analysis of Variance; Child; Child, Preschool; Costs and Cost Analysis; Female; Follow-Up Studies; Health Care Costs /statistics & numerical data; Health Expenditures; Home Care Services /economics; Hospital Costs; Hospitalization /economics /statistics & numerical data; Hospitals, Pediatric /economics /statistics & numerical data /utilization; Humans; Infant; Infant, Newborn; Male; Outpatient Clinics, Hospital /economics /statistics & numerical data /utilization; Parenteral Nutrition /adverse effects /economics; Retrospective Studies; Short Bowel Syndrome /economics /mortality /therapy; Survival Analysis; United States

AccessionNumber
22009100431

Date bibliographic record published
02/03/2009