Cost-effectiveness analysis of a randomized trial comparing care models for chronic kidney disease


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

Bibliographic details

PubMedID
21617091

DOI
10.2215/CJN.07180810

Original Paper URL
http://cjasn.asnjournals.org/content/6/6/1248.abstract

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Biomarkers /blood; Canada; Cardiovascular Agents /economics /therapeutic use; Cardiovascular Diseases /economics /etiology /prevention & control; Chronic Disease; Cost Savings; Cost-Benefit Analysis; Creatinine /blood; Disease Progression; Drug Costs; Female; General Practice /economics /organization & administration; Glomerular Filtration Rate; Health Care Costs; Hematinics /economics /therapeutic use; Hospital Costs; Hospitalization /economics; Humans; Hypoglycemic Agents /economics /therapeutic use; Hypolipidemic Agents /economics /therapeutic use; Kidney /physiopathology; Kidney Diseases /complications /diagnosis /economics /nursing /physiopathology /therapy; Length of Stay /economics; Male; Middle Aged; Models, Economic; Nurse Clinicians /economics /organization & administration; Patient Care Team /economics /organization & administration; Platelet Aggregation Inhibitors /economics /therapeutic use; Preventive Health Services /economics /organization & administration; Prospective Studies; Quality-Adjusted Life Years; Risk Assessment; Risk Factors; Risk Reduction Behavior; Severity of Illness Index; Smoking Cessation; Time Factors; Treatment Outcome; Up-Regulation

AccessionNumber
22011001081

Date bibliographic record published
14/12/2011