COPD-related healthcare utilization and costs after discharge from a hospitalization or emergency department visit on a regimen of fluticasone propionate-salmeterol combination versus other maintenance therapies

Dalal AA, Shah M, D'Souza AO, Mapel DW

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

Bibliographic details
Dalal AA, Shah M, D'Souza AO, Mapel DW. COPD-related healthcare utilization and costs after discharge from a hospitalization or emergency department visit on a regimen of fluticasone propionate-salmeterol combination versus other maintenance therapies. American Journal of Managed Care 2011; 17(3): e55-e65

PubMedID
21504260

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Albuterol /analogos & derivatives /therapeutic use; Androstadienes /therapeutic use; Cohort Studies; Databases, Factual; Drug Combinations; Drug Costs /statistics & numerical data; Emergency Service, Hospital; Female; Fluticasone Propionate, Salmeterol Xinafoate Drug Combination; Glucocorticoids /therapeutic use; Health Care Costs /statistics & numerical data; Health Services /utilization; Hospitalization; Humans; Male; Middle Aged; Pulmonary Disease, Chronic Obstructive /drug therapy; Retrospective Studies; Risk Assessment

AccessionNumber
22011001962

Date bibliographic record published
23/01/2012