Evaluation of clinical and safety outcomes associated with conversion from brand-name to generic tacrolimus in transplant recipients enrolled in an integrated health care system

Spence MM, Nguyen LM, Hui RL, Chan J

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

Bibliographic details

PubMedID
23074134

DOI
10.1002/phar.1130

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; California /epidemiology; Cost Savings; Drug Costs; Drug Monitoring; Drugs, Generic /adverse effects /economics /pharmacokinetics /therapeutic use; Electronic Health Records; Female; Follow-Up Studies; Graft Rejection /epidemiology /prevention & control; Heart Transplantation /adverse effects /economics /immunology; Humans; Immunosuppressive Agents /adverse effects /economics /pharmacokinetics /therapeutic use; Kidney Transplantation /adverse effects /economics /immunology; Liver Transplantation /adverse effects /economics /immunology; Male; Managed Care Programs; Middle Aged; Retrospective Studies; Tacrolimus /adverse effects /economics /pharmacokinetics /therapeutic use; Therapeutic Equivalency

AccessionNumber
22013006892

Date bibliographic record published
01/03/2013