Antithrombotic drug therapy for IgA nephropathy: a meta analysis of randomized controlled trials

Liu XJ, Geng YQ, Xin SN, Huang GM, Tu XW, Ding ZR, Chen XM

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details
Liu XJ, Geng YQ, Xin SN, Huang GM, Tu XW, Ding ZR, Chen XM. Antithrombotic drug therapy for IgA nephropathy: a meta analysis of randomized controlled trials. Internal Medicine 2011; 50(21): 2503-2510

PubMedID
22041349

Original Paper URL
https://www.jstage.jst.go.jp/article/internalmedicine/50/21/50_21_2503/_article

Indexing Status
Subject indexing assigned by NLM

MeSH
Benzazepines /therapeutic use; Fibrinolytic Agents /therapeutic use; Glomerulonephritis, IGA /drug therapy /epidemiology /metabolism; Humans; Proteinuria /drug therapy /epidemiology /metabolism; Randomized Controlled Trials as Topic /methods

AccessionNumber
12011007360

Date bibliographic record published
07/03/2012