Efficacy of Helicobacter pylori eradication therapy on functional dyspepsia: a meta-analysis of randomized controlled studies with 12-month follow-up

Zhao B, Zhao J, Cheng WF, Shi WJ, Liu W, Pan XL, Zhang GX

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

Bibliographic details

PubMedID
24002127

DOI
10.1097/MCG.0b013e31829f2e25

Indexing Status
Subject indexing assigned by NLM

MeSH
Anti-Bacterial Agents /therapeutic use; Asian Continental Ancestry Group; Chi-Square Distribution; Dyspepsia /diagnosis /drug therapy /ethnology /microbiology; European Continental Ancestry Group; Helicobacter Infections /diagnosis /drug therapy /ethnology /microbiology; Helicobacter pylori /drug effects /growth & development /isolation & purification; Humans; Odds Ratio; Randomized Controlled Trials as Topic; Risk Assessment; Risk Factors; Time Factors; Treatment Outcome

AccessionNumber
12013052279

Date bibliographic record published
14/10/2013