Iron chelation therapy in thalassemia major: a systematic review with meta-analyses of 1520 patients included on randomized clinical trials


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

Bibliographic details

PubMedID
21843958

DOI

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Benoates /administration & dosage; Chelation Therapy /utilization; Deferoxamine /administration & dosage; Drug Therapy, Combination; Ferritins /blood; Humans; Iron; Iron Chelating Agents /administration & dosage; Liver /metabolism; MEDLINE; Myocardium /metabolism; Pyridones /administration & dosage; Randomized Controlled Trials as Topic; Siderophores /administration & dosage; Treatment Outcome; Triazoles /administration & dosage; Ventricular Function /physiology; beta-Thalassemia /blood /drug therapy

AccessionNumber
12011006518

Date bibliographic record published
21/12/2011