Prophylactic granulocyte colony-stimulating factor and granulocyte-macrophage colony-stimulating factor decrease febrile neutropenia after chemotherapy in children with cancer: a meta-analysis of randomized controlled trials
Sung L, Nathan P C, Lange B, Beyene J, Buchanan G R

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

Bibliographic details

PubMedID
15310780

DOI
10.1200/JCO.2004.09.106

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Amphotericin B /therapeutic use; Anti-Bacterial Agents /therapeutic use; Antineoplastic Combined Chemotherapy Protocols /adverse effects /therapeutic use; Child; Child, Preschool; Female; Fever /chemically induced /prevention & control; Granulocyte Colony-Stimulating Factor /administration & dosage /therapeutic use; Granulocyte-Macrophage Colony-Stimulating Factor /administration & dosage /therapeutic use; Humans; Infant; Infant, Newborn; Infection /mortality; Length of Stay /statistics & numerical data; Male; Neoplasms /drug therapy; Neutropenia /chemically induced /prevention & control; Placebos; Randomized Controlled Trials as Topic; Treatment Outcome

AccessionNumber
12004001522

Date bibliographic record published
16/03/2006