Risk of cytomegalovirus disease in high-risk liver transplant recipients on valganciclovir prophylaxis: a systematic review and meta-analysis
Kalil AC, Mindru C, Botha JF, Grant WJ, Mercer DF, Olivera MA, McCartan MA, McCashland TM, Langnas AN, Florescu DF

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

Bibliographic details

PubMedID
22887929

DOI
10.1002/lt.23530

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Antiviral Agents /administration & dosage /adverse effects; Cytomegalovirus Infections /diagnosis /prevention & control /virology; Drug Administration Schedule; Ganciclovir /administration & dosage /adverse effects /analogs & derivatives; Humans; Leukopenia /chemically induced; Liver Transplantation /adverse effects; Middle Aged; Odds Ratio; Risk Assessment; Risk Factors; Time Factors; Treatment Outcome

AccessionNumber
12013002878

Date bibliographic record published
26/02/2013