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SIMILAR**Name of Journal:** *World Journal of Gastroenterology***Manuscript Type:** META-ANALYSIS*Invited Manuscript**Number ID:* 03475636**Hepatitis E in Solid Organ Transplant Recipients: A Systematic Review and Meta-Analysis**Hansrivijit P *et al.* HEV infection in solid organ transplants

Panupong Hansrivijit,* Angkawipa Trongtorsak,* Max M. Puthenpura, Boonphiphop Boonpheng, Charat Thongprayoon, Karn Wijarnpreecha, Avishek Choudhury, Wisit Kaewput, Shennen A Mao, Michael A. Mao, Caroline C Jadowiec, Wisit Cheungpasitporn

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Author: Mohammed A. Raja, Maria A. Mendoza,... **Publish Year:** 2021

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Apr 13, 2020 · This study aims to map the global prevalence and identify the risk factors of HEV infection by performing **a systematic review and meta-analysis**. Methods. **A systematic** searching of articles published in Medline, Embase, Web of science, Cochrane and Google scholar databases till July 2019 was conducted to identify studies with HEV prevalence data.

Cited by: 10 **Author:** Pengfei Li, Jiaye Liu, Yang Li, Junhong Su, ...

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Author: Myrte Gorris, Bernice M. van der Lecq, ... **Publish Year:** 2020

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Publish Year: 2021

Does vaccination in solid-organ transplant recipients ...

<https://pubmed.ncbi.nlm.nih.gov/29609844>

Background: Clinical guidelines recommend vaccinations for **solid-organ transplant recipients**. However, concern exists that vaccination may stimulate adverse alloimmune responses. Methods: We systematically reviewed the published literature regarding this aspect of vaccine safety. Electronic databases were searched for interventional and observational studies assessing de novo donor ...

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<https://europepmc.org/article/PMC/PMC7898834> ▾

Dec 20, 2020 · In conclusion, these **systematic review and meta-analysis** show that RBV is a safe treatment that induces SVR in 76% of chronic **hepatitis E** patients. RBV could be used as first-line treatment in patients with high rejection risk due to reduction of immunosuppressive medication.

Assessing Solid Organ Donors and Monitoring Transplant ...

<https://www.cdc.gov/mmwr/volumes/69/rr/rr6904a1.htm> ▾

Jun 25, 2020 · The U.S. Public Health Service has updated its 2013 recommendations for assessing **solid organ** donors and monitoring **transplant recipients** to reduce transmission of human immunodeficiency virus, **hepatitis B** virus, and **hepatitis C** virus through **transplantation**.

Cited by: 4

Author: Jefferson M. Jones, Ian Kracalik, Marilyn E....

Publish Year: 2020

Systematic Serological Testing for Hepatitis E Virus in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4400767>

Indeed, the acute phase of **HEV infection** was reported to be asymptomatic in 63 to 88% of cases in **solid**