

### Efficacy and safety of remdesivir in hospitalized Covid-19 ...

<https://pubmed.ncbi.nlm.nih.gov/33128490>

Studies eligible for meta-analysis were selected based on the inclusion criteria. Primary outcomes are the recovery and mortality rates, while secondary outcomes are the safety profile of remdesivir. The main effective measures are the rate ratio (RR) and rate difference (RD). Four clinical trials and one observational study were included.

Cited by: 3

Author: Hozafa Khalil Elawah, Mohamed Ahme...

Publish Year: 2020

### Efficacy and harms of remdesivir for the treatment of ...

<https://pubmed.ncbi.nlm.nih.gov/33301514>

Background: Efficacy and safety of treatments for hospitalized COVID-19 are uncertain. We systematically reviewed efficacy and safety of remdesivir for the treatment of COVID-19. Methods: Studies evaluating remdesivir in adults with hospitalized COVID-19 were searched in several engines until August 21, 2020. Primary outcomes included all-cause mortality, clinical improvement or ...

Cited by: 1

Author: Alejandro Piscocya, Luis F. Ng-Sueng, Lui...

Publish Year: 2020

### Efficacy and harms of remdesivir for the treatment of ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0243705> ▾

Dec 10, 2020 · In the most severely ill COVID-19 patients, corticosteroid therapy has been shown to prolong survival but no other drugs have demonstrated efficacy in randomized controlled trials (RCTs) with a reasonable safety profile [3–5]. Remdesivir inhibits ribonucleic acid (RNA) polymerase limiting viral replication [6, 7]. It was originally developed to treat Ebola but promising in vitro effects were not translated into acceptable clinical efficacy.

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### Efficacy of remdesivir in patients with COVID-19: a ...

<https://bmjopen.bmj.com/content/10/6/e039159> ▾

Jun 01, 2020 · Remdesivir, a nucleotide-analogue antiviral drug developed for Ebola, is determined to prevent and stop infections with COVID-19, while results are yet controversial. Here, we aim to conduct a systematic review and meta-analysis of randomised controlled trials (RCTs) to evaluate the efficacy of remdesivir in patients with COVID-19.

Remdesivir is a broad-spectrum antiviral drug having *in vitro* activity against severe

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### Efficacy of Remdesivir in COVID-19 | Infectious Diseases ...

<https://jamanetwork.com/journals/jama/fullarticle/2769870> ▾

Sep 15, 2020 · The experimental antiviral drug **remdesivir** (manufactured by Gilead) was granted Emergency Use Authorization by the US Food and Drug Administration in May 2020 for **patients** hospitalized with severe **COVID-19**. 1 At the time, there had been 2 randomized clinical trials (RCTs) that had compared a 10-day course of **remdesivir** with placebo.