

### Potential Drugs and Remedies for the Treatment of COVID ...

<https://biologicalproceduresonline.biomedcentral.com/...> ▾

Abstract COVID-19 disease with a high rate of contagious and highly nonspecific symptoms, is an infectious disease caused by a newly discovered coronavirus. Most people who fall sick with COVID-19 will experience mild to moderate symptoms such as respiratory symptoms, cough, dyspnea, fever, and viral pneumonia and recover without any special cure. However, some others need special and ...

Estimated Reading Time: 8 mins

### Antivirals for COVID-19: A critical review - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S2213398420301767>

1. Introduction. The current coronavirus disease 2019 (COVID-19) pandemic, caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), is a major threat to human civilization and leaves many challenges ahead. 1, 2 As of July 11, 2020, there were more than 12 million confirmed cases of COVID-19, with more than 500,000 deaths. 3 The most common symptoms of COVID-19 include ...

### Treatment for COVID-19: An overview - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0014299920307366>

The purpose of this multicentre study was to evaluate the efficacy of Tocilizumab treatment in addition to usual care in reducing mortality and the likelihood of invasive mechanical ventilation in a cohort of patients with severe COVID-19 pneumonia compared to the cohort of patients who received standard treatment.

### [PDF] Treatments Considered for COVID-19 - Kaleida Health

<https://www.kaleidahealth.org/coronavirus/support/...>

for use for treatment of COVID-19. The information on these drugs is evolving rapidly and The Medical Letter does not warrant that all the material in this publication is current, accurate, or ...

### Literature-based review of the drugs used for the ...

<https://www.sciencedirect.com/science/article/pii/S2352081720300684>

Literature-based review of the drugs used for the treatment of COVID-19. ... studies are showing some clinical evidence and may expect the same with these clinical trials and this may become a potential treatment option for COVID-19 patients. 81. ... and 100 to the standard care group. They have observed a similar reduction in the viral loads ...

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Cited by: 3Author: Taiwo A. Ladapo, Elizabeth U. Onifad...  
Publish Year: 2012

Successful treatment of hepatitis B-associated ...  
<https://www.ncbi.nlm.nih.gov/pubmed/10662883>  
Successful treatment of hepatitis B-associated polyarteritis nodosa with a combination of lamivudine and conventional immunosuppressive therapy: a case report. Maclachlan D, Battegay M, Jacob AL, Tyndall A.  
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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 61376

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**Successful treatment in infantile hepatitis B with Lamivudine: A case report**

Yu-Ting Zhang, Jing Liu, Xiao-Ben Pan, Yi-Dan Gao, Yin-Fei Hu, Li Lin, Hua-Jun Cheng, Gong-Ying Chen

**Abstract**

**BACKGROUND**

How to treat infantile hepatitis B virus (HBV) infection remains a controversial issue. The nucleoside analogue lamivudine (LAM) has been approved to treat children (2-years-old to 17-years-old) with chronic hepatitis B. Here, we aimed to investigate the benefit of LAM treatment in infantile hepatitis B.

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Rheumatol Int (2007) 27:869–872 DOI 10.1007/s00296-006-0295-0 C A S E R E P O R T Successful treatment of hepatitis B-associated leukocytoclastic vasculitis with lamivudine treatment in a child patient Özge Surmalı Onay · Esra Baskin · Figen Özçay · Engin Melek · Oguz Canan · Banu Bilezikçi Received: 12 September 2006 / Accepted: 2 December 2006 / Published online: 25 January 2007 ...

### Case treated with triple therapy of lamivudine, interferon ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3638365>

The infant was successfully prevented from contracting hepatitis B virus. This case suggests that