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Frontiers | Efficacy of Early Combination Therapy With ...<https://www.frontiersin.org/articles/10.3389/fphar.2020.560209> ▾

Sep 18, 2020 · One clinical study found that COVID-19 patients in the Arbidol group had a shorter duration of positivity on RNA tests than those in the lopinavir/ritonavir group (Zhu Z. et al., 2020). Four...

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Clinical evaluation of Shufeng Jiedu Capsules combined ...<https://pubmed.ncbi.nlm.nih.gov/32941741>

Objective: To understand the clinical effectiveness and safety of Shufeng Jiedu Capsules combined with umifenovir (Arbidol) in the treatment of common-type COVID-19. Methods: A retrospective cohort...

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Author: Jing Chen, Shaowu Lin, Conway Niu, Qi X...

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Clinical Efficacy of Arbidol in Patients with 2019 Novel ...<https://www.semanticscholar.org/paper/Clinical...>

However, there was limited data about the clinical efficacy of Arbidol in 2019 novel coronavirus-infected pneumonia (NCP). Methods: We did a retrospective cohort study of NCP patients who received empi...

Effect of Arbidol (Umifenovir) on COVID-19: a randomized ...<https://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-020-05698-w> ▾

Dec 14, 2020 · However, to our knowledge, limited documents are evaluating the efficacy and safety of ARB on COVID-19 patients. Consistent with our study, a retrospective study from China compared the...

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Author: Jie Fang, Hui Li, Wei Du, Ping Yu, Ying-Y...

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The aim of this study was to assess the efficacy of intravenous immunoglobulin (IVIG) in non-severe patients with COVID-19. Methods: A retrospective study based on propensity score matching (PSM) was designed. Primary outcomes included the severity and mortality rates.

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Author: Chenlu Huang, Ling Fei, Weixia Li, Wei X...

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Author: Chenlu Huang, Ling Fei, Weixia Li, Wei X...

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Clinical features and efficacy of antiviral drug, Arbidol ...

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Oct 23, 2020 · In the retrospective COVID-19 cohort, gender was one of the important factors affecting patient's conditions. Arbidol showed several beneficial effects in these patients, especially in males. This study brought more researches enlightenment in understanding the emerging infectious disease.

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Retrospective Cohort Study

Efficacy evaluation of arbidol in COVID-19 patients: A retrospective cohort study

Wei S *et al.* Efficacy of arbidol in COVID-19 patients

Shuo Wei, Sha Xu, Yun-Hu Pan

Abstract

BACKGROUND

To date, no treatment has proven to be absolutely effective for coronavirus disease 2019 (COVID-19) patients, and further research is necessary. As a traditional antiviral drug,

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Author: Jie Fang, Hui Li, Wei Du, Ping Yu, Ying-Y...

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Clinical features and efficacy of antiviral drug, Arbidol ...

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In the retrospective COVID-19 cohort, gender was one of the important factors affecting patient's conditions. Arbidol showed several beneficial effects in these patients, especially in males. This study brought more researches enlightenment in understanding the emerging infectious disease.

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Author: Wei Gao, Si Chen, Kun Wang, Rongzhan...

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Efficacy Evaluation of Thymosin Alpha 1 in Non-severe ...

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Efficacy Evaluation of Thymosin Alpha 1 in Non-severe Patients With COVID-19: A Retrospective Cohort Study Based on Propensity Score Matching Front Med (Lausanne) . 2021 Apr 23;8:664776. doi: 10.3389/fmed.2021.664776.

Author: ChenLu Huang, Ling Fei, Wei Xu, Wei...

Publish Year: 2021

Efficacy Evaluation of Early, Low-Dose, Short-Term ...

<https://pubmed.ncbi.nlm.nih.gov/32880102>

Objectives: This study aimed to observe the efficacy of corticosteroids in non-severe COVID-19 pneumonia. Methods: A retrospective study based on propensity score matching was designed to explore the effects of corticosteroids. Primary outcomes included the rate of patients who developed severe disease and mortality. Secondary outcomes included duration of fever, virus clearance time, ...

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Author: Qiang Li, Weixia Li, Yinpeng Jin, Wei Xu,...

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Efficacy evaluation of intravenous immunoglobulin in non ...