Intravenous immunoglobulin treatment for patients with ...

https://pubmed.ncbi.nlm.nih.gov/34020032

Objectives: Intravenous immunoglobulin (IVIG) is commonly used to treat severe COVID-19, although the clinical outcome of such treatment remains unclear. This study evaluated the effectiveness of IVIG treatment in severe COVID-19 patients. Methods: This retrospective multicenter study evaluated 28-day mortality in severe COVID-19 patients with or without IVIG treatment.

Cited by: 1 Author: Jiao Liu, Yizhu Chen, Ranran Li, Zhixiong W...
Publish Year: 2021

The effectiveness of continuous renal replacement therapy ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8064191

Apr 15, 2021 · We evaluated **the effectiveness** of CRRT in COVID-**19 patients** with CRS. Methods: This **retrospective**, multicenter, descriptive study included 83 **patients** with CRS from three hospitals in Wuhan. Results: In COVID-**19 patients** with CRS, the fatality rate ...

Author: Huiling Xiang, Bin Song, Yuanyuan Zhan... Publish Year: 2021

Respiratory supports of COVID-19 patients in intensive ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8051865

Apr 16, 2021 · Forty studies with 15320 COVID-19 patients were included in this systematic review. The proportion of invasive mechanical ventilation (IMV) application in ICU patients with COVID-19 was 73.8%. Further analysis elucidated that the use rate of IMV in Asia, Europe and North America was 47%, 76.2% and 80.3% respectively.

Optimal use of tocilizumab for severe and critical COVID ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7953915

Feb 04, 2021 · Eimer J, Vesterbacka J, Svensson AK, et al. : tocilizumab shortens time on mechanical ventilation and length of hospital stay in patients with severe COVID-19; a retrospective cohort study. J Intern Med. 2020. 10.1111/joim.13162 [PMC free article] [Google Scholar]

Cited by: 2 Author: Cahyo Wibisono Nugroho, Satriyo Dwi Sury...

A short course of corticosteroids reduces the risk of ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8146301

May 22, 2021 - Larger retrospective cohort studies indicated lower mortality or less need for mechanical ventilation in patients receiving corticosteroids than in control groups [9,10]. A large open-label controlled trial found lower mortality at 28 days in patients without mechanical ventilation who were treated with dexamethasone for moderate to severe COVID-19 pneumonia [11].

Author: Celine Comparon, Marouane Boubaya, ... Publish Year: 2021

ICU outcomes and survival in patients with severe COVID-19 ...

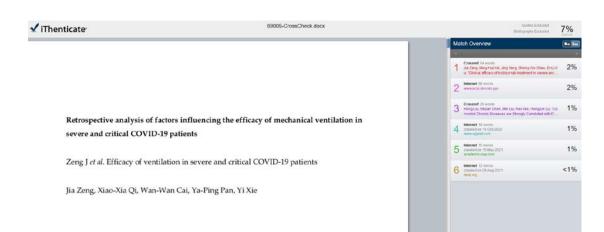
https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0249038 -

Mar 25, 2021 · Background Observational studies have consistently described poor clinical outcomes and increased ICU mortality in patients with severe coronavirus disease 2019 (COVID-19) who require mechanical ventilation (MV). Our study describes the clinical characteristics and outcomes of patients with severe COVID-19 admitted to ICU in the largest health care system in the state of Florida, United ...

Citad bur 2 Author Educado Olivairo Amou Darildo Arealdo La

Search Tools

Turn off Hover Translation (关闭取词)



Received: June 22, 2021

Retrospective analysis of factors influencing the efficacy of mechan







ALL

IMAGES

VIDEOS

79,600 Results

Any time ▼

High-dose dexamethasone treatment for COVID-19 severe ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8286167

Jan 28, 2021 · We retrospectively analyzed the efficacy of high-dose dexamethasone in patients with COVID-19-related ARDS and evaluated factors affecting the composite outcome (death or invasive mechanical ventilation). From March 4th to April 1st 2020, 98 patients ...

Author: Alessandra Vecchié, Alberto Batticcio... Publish Year: 202

Outcomes of mechanically ventilated patients with COVID-19 ...

https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0242651 -

Nov 23, 2020 · A total of 164 COVID-19 positive patients in our health system required invasive mechanical ventilation during the study period, representing 16.0% of admitted COVID-19 patients. Ninety-four (57.3%) of patients survived to hospital discharge. Table 1 describes the baseline demographics of the IMV patients. The most notable statistically significant demographic difference

Cited by: 16 Author: Christopher S. King, Dhwani Sahjwani, A....

Publish Year: 2020 Estimated Reading Time: 10 mins

Optimal use of tocilizumab for severe and critical COVID ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7953915

Feb 04, 2021 - Eimer J, Vesterbacka J, Svensson AK, et al.: tocilizumab shortens time on mechanical ventilation and length of hospital stay in patients with severe COVID-19: a retrospective cohort study. J Intern Med. 2020. 10:1111/joim.13162 [PMC free article] [Google Scholar]

Cited by: 2 Author: Cahyo Wibisono Nugroho, Satriyo Dwi Su...

Publish Year: 2021

Oxygenation and Ventilation | COVID-19 Treatment Guidelines

https://www.covid19treatmentguidelines.nih.gov/... •

Dec 17, 2020 - Although prone positioning has been shown to improve oxygenation and outcomes in patients with moderate-to-severe ARDS who are receiving mechanical ventilation, 7,8 there is less evidence regarding the benefit of prone positioning in awake patients who require supplemental oxygen without mechanical ventilation. In a case series of 50 patients ...

Analysis of factors affecting the prognosis of COVID-19 ...