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Nov 16, 2020 · INTRODUCTION — A novel **coronavirus** was identified in late **2019** as the cause of a cluster of pneumonia cases in Wuhan, China. It has since rapidly spread resulting in a pandemic. The World Health Organization designated the **disease** term **COVID-19** (ie, **Coronavirus Disease 2019**) [1]. The virus that causes **COVID-19** is designated severe acute respiratory syndrome **coronavirus** ...

Management of Patients with Confirmed 2019-nCoV | CDC

<https://www.cdc.gov/coronavirus/2019-ncov/hcp/...> ▾

Nov 03, 2020 · Interim Clinical Guidance for Management of Patients with Confirmed **Coronavirus Disease (COVID-19)** Influenza and **SARS-CoV-2** When **SARS-CoV-2** and influenza viruses are co-circulating, clinicians should consider both viruses, as well as co-infection, in patients with acute respiratory illness symptoms because of similar signs and symptoms.

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Dec 04, 2020 · This is discussed in detail elsewhere. (See "**Coronavirus disease 2019 (COVID-19): Critical care** and airway **management** issues", section on 'Respiratory **care** of the nonintubated **patient**'.) Some **patients** may develop acute respiratory distress syndrome (ARDS) and warrant intubation with mechanical ventilation.

SCCM | SSC COVID-19 Guidelines

<https://sccm.org/SurvivingSepsisCampaign/Guidelines/COVID-19> ▾

The Surviving Sepsis Campaign (SSC) has released Guidelines on the **Management** of Critically Ill Adults **with Coronavirus Disease 2019 (COVID-19)**. Guideline Access. Intensive **Care** Medicine: Guideline; **Critical Care** Medicine: Guidelin e | Infographic 1 | Infographic 2

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The management of healthcare services for the suspected cases in non-designated hospitalists a serious concern in controlling coronavirus disease 2019 (COVID-19) epidemic. Owing to the...
Author: Weihong An, Huizhi Zhang, Baohua ... Publish Year: 2020

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Jan 26, 2021 INTRODUCTION – A novel coronavirus was identified in late 2019 as the cause of a cluster of pneumonia cases in Wuhan, China. It has since rapidly spread resulting in a pandemic...

Scientific and Standardization Committee communication ...

https://pubmed.ncbi.nlm.nih.gov/32459046
The novel coronavirus disease of 2019 (COVID-19) pandemic, as declared by the World Health Organization, is caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV2)...
Cited by: 129 Author: Alex C. Spyropoulos, Jerrold H. Levy, W...
Publish Year: 2020

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https://sccm.org/SurvivingSepsisCampaign/Guidelines/COVID-19
The Surviving Sepsis Campaign (SSC) has updated the previously released Guidelines on the Management of Critically Ill Adults with Coronavirus Disease 2019 (COVID-19). The release of th...

PDF Clinical Management of Critically Ill Adults with COVID-19

https://emergency.cdc.gov/cocac/ppt/2020/Combined...
For More Clinical Care Information on COVID-19 Call COVID-19 Clinical Call Center at 770-488-7100 (24 hours/day). Refer patients to state and local health departments for COVID-19 testing...

Intensive care management of coronavirus disease 2019 ...

https://www.thelancet.com/journals/lanres/article/...
As coronavirus disease 2019 (COVID-19) spreads across the world, the intensive care unit (ICU) community must prepare for the challenges associated with this pandemic. Streamlining of...

Thromboprophylaxis in Critically Ill Coronavirus Disease ...

https://journals.lww.com/ccejournal/fulltext/2020/...
It is now reported that coronavirus disease 2019 ICU patients are at increased risk of thrombosis. Expert opinion and scientific societies recommend a higher dose of low-molecular-weight hepari...

Deep vein thrombosis in non-critically ill patients with ...

https://www.sciencedirect.com/science/article/pii/S2213333X20304662
Sep 07, 2020 Take Home Message: Non-critically ill patients with coronavirus disease 2019 pneumonia have a high risk of lower limb DVT despite correct prophylactic treatment. After the...

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Standardization of critical care management of non-critically ill patients with coronavirus disease 2019

Wang CS *et al.* Standardized management for COVID-19 patients

Chang-Song Wang, Yang Gao, Kai Kang, Dong-Sheng Fei, Xiang-Lin Meng, Hai-Tao Liu, Yun-Peng Luo, Wei Yang, Qing-Qing Dai, Yan Gao, Ming-Yan Zhao, Kai-Jiang Yu

Abstract

The large global outbreak of coronavirus disease 2019 (COVID-19) has seriously endangered the health care system in China and globally. The sudden surge of patients with severe acute respiratory syndrome coronavirus 2 infection has revealed the shortage of critical care medicine resources and intensivists. Currently, the management

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[PDF] Care of Critically Ill Patients With COVID-19

https://files.covid19treatmentguidelines.nih.gov/guidelines/section/section_12.pdf

Dec 17, 2020 · For health care workers who are providing usual care for nonventilated patients with COVID-19, the Panel recommends using an N95 respirator (or equivalent or higher-level respirator) or a surgical mask in addition to other

Critical Care | COVID-19 Treatment Guidelines

<https://www.covid19treatmentguidelines.nih.gov/critical-care> ▾

Dec 17, 2020 · For mechanically ventilated adults with COVID-19 and acute respiratory distress syndrome (ARDS): The Panel recommends using low tidal volume (VT) ventilation (VT 4–8 mL/kg of predicted body weight) over higher VT ventilation (VT >8 mL/kg) (AI) . The Panel recommends targeting plateau pressures of <30 cm H₂O (AII) .

Management of Patients with Confirmed 2019-nCoV | CDC

[https://www.cdc.gov/coronavirus/2019-ncov/hcp/...](https://www.cdc.gov/coronavirus/2019-ncov/hcp/) ▾

Feb 11, 2020 · This document provides guidance on caring for patients infected with SARS-CoV-2, the virus that causes COVID-19. The National Institutes of Health (NIH) have published guidelines for the clinical management of COVID-19 external icon prepared by the COVID-19 Treatment Guidelines Panel. The recommendations are based on scientific evidence and expert opinion and are regularly updated ...

[PDF] Michigan Medicine COVID-19 Adult Critical Care ...

www.med.umich.edu/surgery/mcccn/documents/COVID-19...

There are currently no studies addressing the optimal strategy for managing COVID-19 patients requiring mechanical ventilation. Several experts concur that mechanically ventilated patients with COVID-19 should be managed similarly to other patients with acute respiratory failure in the ICU and follow ARDS management when applicable. The main

SCCM | SSC COVID-19 Guidelines

<https://sccm.org/SurvivingSepsisCampaign/Guidelines/COVID-19> ▾

The SSC COVID-19 panel suggests using remdesivir in nonventilated patients with severe COVID-19 and suggests against starting remdesivir in patients with critical COVID-19 outside clinical trials. Because of insufficient evidence, the panel was not able to issue recommendations on the use of awake prone positioning or empiric therapeutic ...