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Clinical Considerations for Critically Ill COVID-19 Cancer Patients

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Cancer | COVID-19 Treatment Guidelines

<https://www.covid19treatmentguidelines.nih.gov/special-populations/cancer> ▾

Aug 27, 2020 · The NCCN recommends discontinuing G-CSF and granulocyte-macrophage colony-stimulating factor in patients with cancer and acute SARS-CoV-2 infection who do not have bacterial or fungal infections to avoid the hypothetical risk of increasing inflammatory cytokines and pulmonary inflammation. 18,30 Secondary infections (e.g., invasive pulmonary aspergillosis) have been reported in critically ill patients with COVID-19...

Critically ill patients with cancer, COVID-19 at high risk ...

[https://www.healio.com/news/pulmonology/20201029/...](https://www.healio.com/news/pulmonology/20201029/) ▾

Oct 29, 2020 · New data presented at the virtual CHEST Annual Meeting add to the growing body of

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Critically Ill Patients with COVID-19: A Narrative Review ...<https://pubmed.ncbi.nlm.nih.gov/33085052>

The impact of prone position in **critically ill patients** with **coronavirus** disease of 2019 (COVID-19) remains to be determined. In this **review**, we describe the mechanisms of action of prone position, systematically appraise the current experience of prone position in COVID-19 **patients**, and highlight unique considerations for prone position ...

Cited by: 7

Author: Syeda Kashfi Qadri, Syeda Kashfi Qadri, Pri...

Publish Year: 2020

Clinical, inflammatory, and immune differences between ...<https://pubmed.ncbi.nlm.nih.gov/33157948>

Introduction: The World Health Organization announce that novel **coronavirus** (COVID-19) is pandemic worldwide on March 11, 2020. In this pandemic, **cancer patients** are prone to become **critically ill** after being infected with COVID-19 due to special immune conditions, and cannot effectively benefit from the treatment plan designed for normal people.

Author: Zhongyang Yu, Peipei Wang, Bailin Che...

Publish Year: 2020

Effect of timing of intubation on clinical outcomes of ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7993905>

Mar 25, 2021 · Results. A total of 12 studies, involving 8944 **critically ill patients** with COVID-19, were included. There was no statistically detectable difference on all-cause mortality between **patients** undergoing early versus late intubation (3981 deaths; 45.4% versus 39.1%; RR 1.07, 95% CI 0.99–1.15, $p = 0.08$). This was also the case for duration of MV (1892 **patients**; MD – 0.58 days, 95% CI – 3.06 ...

Cited by: 14

Author: Eleni Papoutsis, Vassilis G. Giannakoulis, El...

Publish Year: 2021

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64455

Manuscript Type: SYSTEMATIC REVIEWS

Clinical considerations for critically ill COVID-19 cancer patients: A systematic review

Ramasamy C *et al.* Critically ill COVID-19 cancer patients

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Clinical considerations for critically ill COVID-19 cancer patients: A



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<https://pubmed.ncbi.nlm.nih.gov/33085052>

The impact of prone position in critically ill patients with coronavirus disease of 2019 (COVID-19) remains to be determined. In this review, we describe the mechanisms of action of prone position, systematically appraise the current experience of prone position in COVID-19 patients, and highlight unique considerations for prone position ...

Cited by: 7

Author: Syeda Kashfi Qadri, Syeda Kashfi Qadri, ...

Publish Year: 2020

Mortality in Cancer Patients With COVID-19 Who Are ...

<https://ascopubs.org/doi/10.1200/GO.21.00072>

Aug 18, 2021 · To our knowledge, this is the first systematic review exploring mortality in cancer patients with COVID-19 admitted to the ICU, or with severe COVID-19. 13,15 Furthermore, the median risk of bias for our review is 7/8, and the grade of evidence for the primary outcome using the GRADEpro was moderate to high and there is a low risk of publication bias.

Critically Ill Patients with COVID-19: A Narrative Review ...

<https://cancerres.unboundmedicine.com/medline/...> ▾

The impact of prone position in critically ill patients with coronavirus disease of 2019 (COVID-19) remains to be determined. In this review, we describe the mechanisms of action of prone position, systematically appraise the current experience of prone position in COVID-19 patients, and highlight unique considerations for prone position practices during this pandemic.

Effect of timing of intubation on clinical outcomes of ...

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