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Critically ill patients with cancer: A clinical perspective

Martos-Benítez FD *et al.* Critically ill cancer patients

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Abstract

Cancer patients account for 15% of all admissions to intensive care unit (ICU) and 5%

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Critically ill patients with cancer: a clinical perspective



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Critically ill patients with cancer: chances and ...

<https://esmoopen.bmj.com/content/1/5/e000018> ▾

Sep 01, 2016 · Further evidence-based risk factors for **critically ill patients with cancer** admitted to the ICU are listed in box 1.13, 14 In general, ICU and short-term survival of **critically ill patients with cancer** rather depends on the degree and number of organ dysfunctions (severity of illness) than on the characteristics of the malignant disease itself ...

Cited by: 27

Author: Peter Schellongowski, Wolfgang R Sperr,...

Publish Year: 2016

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Self-reported Symptom Experience of Critically Ill Cancer ...

<https://pubmed.ncbi.nlm.nih.gov/11246306>

Among **critically ill cancer patients**, multiple distressing symptoms were common in the ICU, often at significant levels of severity. Symptom assessment may suggest more effective strategies for symptom control and may direct decisions about appropriate use of ICU therapies.

Early triage of critically ill COVID-19 patients using ...

<https://www.nature.com/articles/s41467-020-17280-8>

Jul 15, 2020 · The sudden deterioration of **patients** with novel coronavirus disease 2019 (COVID-19) into



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Changes in critically ill cancer patients' short-term ...

<https://www.ncbi.nlm.nih.gov/pubmed/31143998>

Survival of **critically ill cancer patients** has also improved during the last 2 decades. However, these data stem predominantly from unadjusted analyses. The aim of this study was to assess the impact of ICU admission year on short-term survival of **critically ill cancer patients**, with special attention on those with neutropenia.

Cited by: 12

Author: Michaël Darmon, Michaël Darmon, Micha...

Publish Year: 2019

The immunocompromised oncohematological critically ill ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5050190>

Aug 01, 2016 · Sepsis and septic shock remain a major cause of mortality among **critically ill patient**. This is particularly relevant among **cancer patients** as highlighted by different series showing that up to one in five **patients** admitted to intensive care units (ICU) with sepsis have **cancer**, and also, sepsis is a leading reason for ICU admission in **patients with cancer**.

Cited by: 3

Author: Belén Encina, Leonel Lagunes, Marc Mor...

Publish Year: 2016

A Descriptive Report of Early Mobilization for Critically ...

<https://pubmed.ncbi.nlm.nih.gov/28713659>

Background: Early mobilization protocols have been successfully implemented to improve function in **critically ill patients**; however, no study has focused on the oncology population. Objectives: To investigate the feasibility of early mobilization and describe the rehabilitation interventions and discharge outcomes in a cohort of **critically ill patients with cancer**.

Clinical Characteristics of 9 Cancer Patients With SARS ...

<https://pubmed.ncbi.nlm.nih.gov/32435272>

Cancer patients are a special group, the immunity of them will be suppressed because of various **anti-tumor treatments**, and the risk of infection will be greatly increased, so we will **report clinical features** of 9 **cancer patients** with **SARS-CoV-2 infection**. 5 (56%) **patients** were ordinary type, 3 (33%) were severe type, and 1 (11%) was critical type. A total of 8 patients received combined therapy of ...

Author: Yong Zeng, Bo Zhang, Xufeng Zhang, ...

Publish Year: 2020



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[Critically ill patients with cancer and sepsis: Clinical ...](#)

<https://www.sciencedirect.com/science/article/pii/S088394411100253X>

Jun 01, 2012 · Furthermore, **critically ill patients with cancer** with **sepsis** have longer duration of both ICU and hospital stays than general **patients** with sepsis, thus requiring the use of more resources. For all those reasons, considering **ICU admission** for **critically ill patients with cancer** remained controversial for many years.

Cited by: 110

Author: Maíra M. Rosolem, Lígia S.C.F. Rabello, ...

Publish Year: 2012

[A Descriptive Report of Early Mobilization for Critically ...](#)

<https://pubmed.ncbi.nlm.nih.gov/28713659>

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Author: Yong Zeng, Bo Zhang, Xufeng Zhang,...

Publish Year: 2020

[Electrolyte Disturbances in Critically Ill Cancer Patients ...](#)

<https://journals.sagepub.com/doi/abs/10.1177/0885066617706650>

May 24, 2017 · Electrolyte disturbances are frequently encountered in **critically ill** oncology **patients**. Hyponatremia and hypernatremia as well as hypocalcemia and hypercalcemia are among the most commonly encountered electrolyte abnormalities.

Cited by: 2

Author: Maryam I. Khan, R. Phillip Dellinger, Stev...

Publish Year: 2018