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## Clinical features of COVID-19 in elderly patients: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7102640>

Mar 27, 2020 · The underlying diseases are diabetes, hypertension, cardiovascular disease, and cerebrovascular disease. 1 The **elderly** are more susceptible to severe illness and are **admitted to the intensive care unit** (ICU), and the mortality of **elderly** patients is higher. 2 A study of 1099 patients with confirmed new type of **coronavirus pneumonia** found that 15.1% of the population is 60 years old and above, and ...

**Cited by:** 615

**Author:** Kai Liu, Ying Chen, Ruzheng Lin, Kunyuan H...

**Publish Year:** 2020

## Coronavirus (COVID-19) Update: FDA Authorizes Blood ...

<https://www.fda.gov/news-events/press...> ▾

April 10, 2020 The U.S. Food and Drug Administration issued an emergency use authorization for a blood purification system to treat patients 18 years of age or **older** with confirmed Coronavirus...

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## Low Circulating Vitamin D in Intensive Care Unit-Admitted ...

<https://www.docwirenews.com/abstracts/low...> ▾

May 13, 2021 · Online ahead of print.ABSTRACTBACKGROUND: Vitamin D deficiency has been associated with an increased risk of respiratory infections.OBJECTIVES: The study aimed to evaluate the serum 25-hydroxyvitamin D [25(OH)D] concentration in patients **admitted to the intensive care unit** (ICU) as a predictor of coronavirus **disease 2019** (COVID-19) mortality ...

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**Name of Journal:** *World Journal of Critical Care Medicine*

**Manuscript NO:** 65514

**Manuscript Type:** MINIREVIEWS

**Elderly adults with COVID-19 admitted to intensive care unit: A narrative review**

Gkoufa A *et al.* Critically ill elderly COVID-19 patients

Aikaterini Gkoufa, Eleni Maneta, Georgios N Ntoumas, Vasiliki E Georgakopoulou,  
Athina Mantelou, Stelios Kokkoris, Christina Routsis

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## [Effect of neuromuscular electrical stimulation on the ...](#)

<https://pubmed.ncbi.nlm.nih.gov/33634830>

This **review** examines the evidence, current guidelines, and proposed benefits of using neuromuscular electrical stimulation with patients **admitted** to the **intensive care unit**. Practical recommendations for using electrical muscle stimulation in patients **with** COVID-19 are provided, and suggestions for further research are proposed.

**Cited by:** 2**Author:** Louise C Burgess, Lalitha Venugopalan, J...**Publish Year:** 2021

## [Skeletal Muscle Damage in COVID-19: A Call for Action](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8069858>

Apr 12, 2021 · Although hospital/ICU **admitted COVID-19 patients** are expected to be more severe than **patients** treated at home, several other factors may promote muscle breakdown in **ICU admitted COVID-19 patients**: (1) bed rest and being in the prone position for a long time is associated with muscle deconditioning [29,30,31], (2) certain antiviral drugs (e.g., hydroxychloroquine) and medications prescribed to critical **patients**, ...

**Cited by:** 5**Author:** Amira Mohammed Ali, Hiroshi Kunugi**Publish Year:** 2021

## [Type 2 Diabetes Mellitus and COVID-19: A Narrative Review](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8044543>

Mar 31, 2021 · In Italy, a diabetes prevalence of 17% was reported in patients **admitted to intensive care** units for severe COVID-19 . Recent data confirmed the findings mentioned above, outlining a diabetes prevalence of 18.3% in English **people** with severe COVID- 19 requiring critical **care** treatment (high dependency **unit** or **intensive care unit**) ( 21 ).

**Cited by:** 3**Author:** Salvatore Corrao, Karen Pinelli, Martina Va...