

Young convalescent COVID-19 pneumonia with extensive pneumomediastinum emphysema- case report.

Marta Jagosz¹, Wiktoria Guzik ², Łukasz Moczala¹, Mateusz Rydel³, Hanna Misiólek⁴, and Szymon Białka⁴

¹Faculty of Medical Sciences in Zabrze, Medical University of Silesia, Katowice, Poland

²Faculty of Medical Sciences in Zabrze, Medical University of Silesia, Katowice, Poland,

³ Faculty of Medical Sciences in Zabrze, Medical University of Silesia

⁴Department of Anaesthesiology, Intensive Care and Emergency Medicine, Faculty of Medical Sciences in Zabrze, Medical University of Silesia, Katowice, Poland

November 6, 2021

Abstract

Abstract Development of serious complications after COVID-19 infection can occur even in very young patients without any comorbidities. Appropriate, non-aggressive ventilation and adequate treatment is essential for COVID-19 convalescents and may prevent them from aggravating surgical procedures.

Hosted file

Manuscript .docx available at <https://authorea.com/users/444754/articles/544419-young-convalescent-covid-19-pneumonia-with-extensive-pneumomediastinum-emphysema-case-report>





