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CONCLUSIONS: We report on a 28% rate of bacterial co-infection at ICU admission of patients with severe SARSCoV-2 pneumonia, mostly related to Staphylococcus aureus, Haemophilus influenzae,...

Author: Anggia Prasetyoputri Publish Year: 2021

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SARS-CoV-2 may enhance colonisation and attachment of bacteria to host tissue, and the combined infections may result in increased tissue destruction and pathophysiology. Airway dysfunction,...

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Publish Year: 2020

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Jun 15, 2020 · COPD **patients** are colonised by **bacterial** pathogens even at the stable phase of the disease, making it likely that SARS-CoV-2 infection occurs **in patients** already colonised with **bacteria**. Secondly, the very likely possibility exists that severe COVID-19 **patients** could be subsequently or co-incidentally infected by **bacteria**.

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bacterial/SARS-CoV-2 co-infections scenarios: 1) secondary SARS-CoV-2 following **bacterial** infection/colonisation; 2) combined viral/ **bacterial** pneumonia; and 3) secondary **bacte-rial** "super-infection" after SARS-CoV-2 (Fig 1). The underlying mechanisms of these scenarios are highly context and time-depen-dent, involving complex interactions between

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Cited by: 403

Author: Timothy M Rawson, Timothy M Rawson, ...