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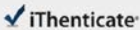
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Wilson Matthew Raffaello, Ian Huang, Bambang Budi Siswanto, Raymond Pranata

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Coronavirus disease 2019 infection has spread worldwide and causing massive burden to our healthcare system. Recent studies show multiorgan involvement during infection, with direct insult to the heart. Worsening of the heart function serves as a

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Author: Keshava Rajagopal, Steven P. Keller, Bin...

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Approach to Acute Cardiovascular Complications in COVID ...

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Jun 05, 2020 - This review discusses the presentation and management of patients with severe cardiac complications of COVID-19 disease, with an emphasis on a Heart-Lung team approach in patient management. Furthermore, it focuses on the use of and...

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Author: Lauren S. Ranard, Justin A. Fried...

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Exercise Training and Cardiac Rehabilitation in COVID-19 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8004041>

Mar 21, 2021 - 2.1. Heart Failure and Myocarditis . Heart failure and myocardial dysfunction occur in 10–52% of patients hospitalized for COVID-19 [42,43,45]. This percentage increases dramatically in patients with concomitant cardiac disease []. It is unclear whether heart failure is more commonly due to exacerbation of pre-existing left ventricular dysfunction than new cardiomyopathy (due to myocarditis ...

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Author: Mariaconsiglia Calabrese, Marina Garofan...

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The Cardiac Implications of COVID-19 - Medical News

[https://www.medicalnewstoday.com/articles/324541.php](#)