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<https://www.ahajournals.org/doi/full/10.1161/CIRCINTERVENTIONS.120.009413>
Background: Coronavirus disease 2019 (COVID-19) pandemic has led to a fast and radical transformation in social, economic, and healthcare networks. COVID-19 outbreak may thus have profound indirect consequences on clinical presentation and management of patients with ST-segment–elevation myocardial infarction (STEMI).
Author: Mario Gramegna, Luca Baldetti, Alessa... Publish Year: 2020

Management of acute myocardial infarction during the COVID ...
<https://pubmed.ncbi.nlm.nih.gov/32311816>
Cardiovascular manifestations of COVID-19 are complex with patients presenting with AMI, myocarditis simulating an ST-elevation myocardial infarction (STEMI) presentation, stress cardiomyopathy, non-ischemic cardiomyopathy, coronary spasm, or nonspecific myocardial injury, and the prevalence of COVID-19 disease in the US population remains unknown with risk of asymptomatic spread.
Cited by: 15 Author: Ehtisham Mahmud, Harold L. Dauerman, Fr...
Publish Year: 2020

Management of Acute Myocardial Infarction During the COVID ...
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Author: Ehtisham Mahmud, Harold L. Dauerman, Fr...

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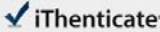
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Author: Ehtisham Mahmud, Harold L. Dauerman, ...

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Author: Mario Gramegna, Luca Baldetti, Alessan...

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Patient and Provider Risk in Managing ST-Elevation ...

<https://www.ahajournals.org/doi/10.1161/CIRCINTERVENTIONS.120.010027>

The optimal treatment strategy for treating ST-segment–elevation myocardial infarction (STEMI) in context of the coronavirus disease 2019 (COVID-19) pandemic is unclear given the potential risk of occupational exposure during primary percutaneous coronary intervention (PPCI).

Author: Neel M. Butala, Nilay K. Patel, Jagpre...

Publish Year: 2020