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The patient underwent three-vessel coronary artery bypass grafting with left internal mammary artery to left anterior descending and reverse saphenous vein grafts to the obtuse marginal and right coronary arteries. The patient recovered without incident and she was discharged to a skilled nursing facility.

Cited by: 5 Author: Bryant Fisher, Laura Seese, Ibrahim ...
Publish Year: 2020

[Covid-19 positivity affects outcome of cardiac surgical ...](#)<https://onlinelibrary.wiley.com/doi/10.1111/jocs.14982>

On admission COVID-19 screening was negative. He was diagnosed with acute CHF. Echocardiogram showed an ejection fraction of 26% and cardiac angiogram revealed multivessel disease. The patient had no prior coronary artery bypass grafting x5.

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Policies and Guidelines for COVID-19 Preparedness ...<https://pubs.rsna.org/doi/10.1148/radiol.2020201326>

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Cited by: **89** Author: Mahmud Mossa-Basha, Jonathan Medier...

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2020 ACC/AHA Guideline for the Management of Patients ...<https://www.ahajournals.org/doi/full/10.1161/CIR.0000000000000923>

Patients with asymptomatic AS require periodic monitoring for development of symptoms and progressive disease (Section 3.1). In patients with moderate calcific AS undergoing cardiac surgery ...

Cited by: **15** Author: Catherine M. Otto, Rick A. Nishimura, Re...

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Feb 25, 2021 · Moll M, Zon RL, Sylvester KW, et al. VTE in ICU Patients With COVID-19. Chest 2020; 158:2130. Poissy J, Goutay J, Caplan M, et al. Pulmonary Embolism in Patients With COVID-19...

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Chest radiography requirements for patients with COVID-19 undergoing coronary artery bypass surgery: a three case report.

1

Abstract:

Background: The coronavirus disease 2019 (COVID-19), caused by severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2), represents a major challenge to health care systems both globally and regionally, with many opting by cancelling elective surgeries. Cardiac operations in patients diagnosed with COVID-19 have been imperative due to their emergency nature, critical condition of patients awaiting cardiac surgery, and accumulated number of cardiac surgical interventions throughout the last months.

Cases summary: Here we describe three COVID-19 positive cases who underwent coronary surgery, on an urgent basis. We did not experience worsening of the patients' clinical condition due to COVID-19 and therefore a routine post-operative chest radiology (CXR) was not required. None of the health care providers attending the patients endured cross infection. Further trials would be needed in order to confirm these results.

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CT: the imaging of choice in the diagnosis of coronary ...

<https://www.birpublications.org/doi/10.1259/bjrcr.20150492>

Coronary artery fistulae (CAF) are rare, found in 0.1–0.2% of patients undergoing coronary angiography and comprise 13% of coronary anomalies. 1–5 They were first described in 1865 6 and represent abnormal communications between coronary arteries and cardiac chambers (coronary–cameral fistulae) or great vessels. 7 The majority are congenital; however, acquired ...

Author: Anam Ali, Jonathan Colledge, Iyengar ... Publish Year: 2016

The Agatston Coronary Artery Calcium Score in Statin Users ...

<https://www.acc.org/latest-in-cardiology/articles/...> ▾

Jan 19, 2021 · Background. The coronary artery calcium (CAC) burden as reported with the Agatston score 1 is strongly associated with adverse cardiovascular disease (CVD) events. 2-6 CAC scoring using the Agatston method is an established guideline-endorsed adjunct to traditional risk factors for enhanced risk assessment to guide management in asymptomatic individuals. 7-9

ACC/AHA Guidelines for Exercise Testing: Executive Summary ...

<https://www.ahajournals.org/doi/10.1161/01.CIR.96.1.345>

In asymptomatic patients after coronary artery bypass surgery, the development of silent graft disease, especially with venous conduits, is clearly a major concern. The value of the exercise ECG for detecting silent graft disease is not well established.

Cited by: 1497 Author: Raymond J. Gibbons, Gary J. Balady, Jo...

Publish Year: 1997

Coronary Artery Bypass Graft Surgery - Hopkins Medicine

<https://www.hopkinsmedicine.org/.../coronary-artery-bypass-graft-surgery> ▾

Coronary artery bypass graft surgery (CABG) is a procedure used to treat coronary artery disease. Coronary artery disease (CAD) is the narrowing of the coronary arteries – the blood vessels that supply oxygen and nutrients to the heart muscle.