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Retrospective Cohort Study

Comparative assessment of ²clinical profile and outcomes after primary percutaneous coronary intervention in young patients with single *vs* multivessel disease

Muhammad AS *et al.* Multivessel disease in young patients

Atif Sher Muhammad, Tariq Ashraf, Ayaz Mir, Syed Alishan, Faiza Farooq, Ali Ammar, Musa Karim, Syed Nadeem Hassan Rizvi, Tahir Saghir, Jawaaid Akbar Sial, Naveed Ullah Khan

Match Overview

1	Crossref 22 words Maciej Bęćkowski, Ilona Kowalik, Krzysztof Jaworski, Rafał Dąbrowski et al. "Differences in Symptomatology and Clini	1%
2	Internet 21 words crawled on 27-Nov-2018 www.rbci.org.br	1%
3	Crossref 18 words "Best of the best poster presentation abstracts", Catheterization and Cardiovascular Interventions, 2017	1%



Clinical profile and outcomes of primary percutaneous ...

<https://www.sciencedirect.com/science/article/pii/S2214123515000113>

The epidemiology of acute myocardial infarction with ST-segment elevation (STEMI) has been modified in recent years, focusing on young people. Our goal was compare the **clinical profile**, laboratory, angiographic, and 30-day **clinical outcomes** of **patients** ≤ 40 years with those > 40 years undergoing **primary percutaneous coronary intervention** (pPCI).

Cited by: 1

Author: Ivan Petry Feijó, Márcia Moura Schmidt, ...

Publish Year: 2015

Comparison of long-term clinical outcomes in multivessel ...

<https://onlinelibrary.wiley.com/doi/10.1002/ccd.28224>

Comparison of long-term clinical outcomes in **multivessel coronary artery disease patients** treated either with bioresorbable polymer sirolimus-eluting stent or permanent polymer everolimus-eluting stent: 5-year results of the CENTURY II randomized clinical trial ... The treatment of MVD **patients**, by **percutaneous coronary intervention** ...

Comparative Early and Late Outcomes After Primary ...

https://www.researchgate.net/publication/6926109_Comparative_Early_and_Late_Outcomes...

Comparative Early and Late Outcomes After Primary Percutaneous Coronary Intervention in ST-Segment Elevation and Non-ST-Segment Elevation Acute ...

Sex-Specific Treatment Effects After Primary Percutaneous ...

<https://www.ahajournals.org/doi/10.1161/JAHA.118.011190>

Coronary blood flow is a major determinant of **patients'** prognosis. 9 Restoration of blood flow **after** recanalization of the infarct-related artery is commonly quantified with the Thrombolysis in Myocardial Infarction (TIMI) grading system. 10 Failure to account for sex differences in **coronary blood flow after primary percutaneous coronary** ...

Cited by: 3

Author: Edina Cenko, Mihaela van der Schaar, Jin...

Publish Year: 2019

Clinical, Angiographic Characteristics and In-Hospital ...

<https://www.sciencedirect.com/science/article/pii/S2211816019301206>

This study was planned to assess the differences in the **clinical** characteristics, angiographic characteristics, and in hospital outcomes of smokers and nonsmokers **after primary percutaneous**



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Clinical profile and outcomes of primary percutaneous ...

<https://www.sciencedirect.com/science/article/pii/S2214123515000113>

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