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Percutaneous Coronary Intervention - Left Main Stem:name]

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Naganuma T, Chieffo A, Meliga E, et al. Long-term clinical outcomes after **percutaneous coronary intervention** for **ostial/mid-shaft lesions** versus distal bifurcation **lesions** in unprotected **left main coronary artery**: the DELTA Registry (drug-eluting **stent** for **left main coronary artery** disease): a multicenter registry evaluating **percutaneous coronary intervention** versus **coronary artery** bypass grafting for **left main treatment**.

Percutaneous Coronary Intervention in an 8-Month-Old ...

<https://www.hindawi.com/journals/cric/2018/2512406> ▾

We present a case of PCI in an 8-month-old **infant** with anomalous **left coronary artery** from **pulmonary artery** (ALCAPA) who developed **severe ostial kinking of the left main coronary artery** (LMCA) after surgical **reimplantation of the anomalous coronary**.

Author: Amanda Cai, Courtney Kramer, Rani ... Publish Year: 2018

Percutaneous coronary intervention in left main coronary ...

https://www.pcronline.com/eurointervention/134th_issue/volume-14/... ▾

The topic of **percutaneous coronary intervention** (PCI) on **left main coronary artery** (LM) disease was highlighted as a contemporary clinical/scientific priority deserving an effort for an up-to-date EBC consensus and recommendations that are herein summarised. **Left main stem** anatomy. The LM is the first segment of the **left coronary artery**.

Cited by: 3 Author: Francesco Burzotta, Jens Flensted Lass...

Publish Year: 2018

Percutaneous Coronary Intervention of Unprotected Left ...

<https://www.sciencedirect.com/science/article/pii/S1936879811002949>

Objectives. This study sought to evaluate short- and long-term outcomes of patients undergoing emergency **percutaneous coronary intervention** (PCI) for acute myocardial infarction due to a culprit **lesion** in an unprotected **left main coronary artery**.

Cited by: 29 Author: Alessandro Pappalardo, Mamas A. Mam...

Publish Year: 2011

Left Main Percutaneous Coronary Intervention ...

[https://www.interventional.theclinics.com/article/S2211-7458\(15...](https://www.interventional.theclinics.com/article/S2211-7458(15...)

Significant unprotected **left main stem** (ULMS) disease is in approximately 5% to 7% of patients undergoing **coronary** angiography. Historically, **coronary artery** bypass grafting has been the gold standard treatment of these patients. With recent advances in stent technology, adjunctive pharmacotherapy, and operator experience, **percutaneous coronary intervention** (PCI) is ...

Percutaneous Coronary Intervention for Ostial Lesion of the Left Main Stem ¹⁰ in a Patient with Congenital Single Left Coronary Artery: A Case Report

Qiang Wu, Zong-Zhuang Li, Feng Yue, Fang Wei, Chen-Yun Zhang

Abstract

BACKGROUND

Single coronary artery (SCA), originating from a solitary ostium in the aorta and nourishing the entire myocardium, is a very rare congenital anomaly of the coronary artery. And the right coronary artery (RCA) arising from the mid segment of the left anterior descending artery (LAD) is a extremely uncommon variation of SCA.

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Jun 06, 2015 · Naganuma T, Chieffo A, Meliga E, et al. Long-term clinical outcomes after percutaneous coronary intervention for ostial/mid-shaft lesions versus distal bifurcation lesions in unprotected left main coronary artery: the DELTA Registry (drug-eluting stent for left main coronary artery disease): a multicenter registry evaluating percutaneous coronary intervention versus coronary artery bypass grafting for left main treatment.

Author: Rajiv Rampat, David Hildick-Smith Publish Year: 2015

Author: Rajiv Rampat, David Hildick-Smith

Percutaneous Coronary Intervention of Unprotected Left ...

interventions.onlinejacc.org/content/4/6/618 ▼

Jun 01, 2011 · Objectives This study sought to evaluate short- and long-term outcomes of patients undergoing emergency percutaneous coronary intervention (PCI) for acute myocardial infarction due to a culprit lesion in an unprotected left main coronary artery.

Cited by: 30

Author: Alessandro Pappalardo, Mamas A. Mam...

Publish Year: 2011

Current treatment of left main coronary artery disease ...

<https://www.sciencedirect.com/science/article/pii/S0010865015000582>

Many studies have reported survival benefits of coronary artery bypass grafting (CABG) compared to medical treatment alone in LMS stenosis and CABG has been regarded as the gold standard for the treatment of left main coronary artery disease . . . Percutaneous coronary intervention (PCI) was reserved for patients with significant LMS stenosis that had a very high risk for surgery.

Author: Lucian M. Predescu, Lucian Zarma, P... Publish Year: 2016

Current management of left main coronary artery disease ...

<https://academic.oup.com/eurheartj/article/33/1/36/2398443> ▼

INTRODUCTION

WHY LEFT MAIN LESION IS ...

DATA FROM THE LITEF



Significant unprotected left main coronary artery (ULMCA) disease occurs in 5–7% of patients undergoing coronary angiography^{1,2} and patients with ULMCA disease treated medically have a 3-year mortality rate of 50%.^{3,4} Several studies have shown a significant benefit following the treatment of left main (LM) stenosis with coronary bypass grafting (CABG) compared with medical treatment.^{5–8} Until recently,