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Management of atherosclerotic plaque in LIMA graft 5 years after angiographic p



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Five-Year Angiographic Patency of Radial Artery Bypass Grafts

<https://www.ahajournals.org/doi/10.1161/01.CIR.0000138976.63221.14>

In conclusion, our study indicates **patency** rates for radial artery grafts at 5 years after surgery that are similar to **patency** rates of other graft types, including internal mammary artery grafts, with the majority of **patent radial grafts** being free of narrowing. At 5 years, our **angiographic** study does not establish the long-term efficacy of the radial artery graft and does not predict long-term outcome for patients ...

Cited by: 79

Author: James Cameron, Shailendra Trivedi, Greg...

Publish Year: 2004

Why is the mammary artery so special and what protects it ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3741888>

Jun 22, 2013 · SVGs are known to undergo not only intimal thickening but also **atherosclerosis**, and **angiographic** studies demonstrated a 2% per year **vein-graft attrition rate** from the 1st to the 7th postoperative year, further increasing to 5% per year from the 7th to the 12th year (5).

Cited by: 117

Author: Fumiyuki Otsuka, Kazuyuki Yahagi, Keni...

Publish Year: 2013

Patency of saphenous vein grafts five or more years after ...

<https://www.sciencedirect.com/science/article/pii/0002934378908501>

Atherosclerotic 624 October 1978 The American Journal of **Medicine** Volume 65 **CORONARY SAPHENOUS VEIN GRAFT PATENCY**—URICCHIO, BENTIVOGLI **obstructive graft disease** may emerge as an important cause of **late graft deterioration** in an occasional patient, but it does not appear to be a significant cause of ob- struction up to **five years after coronary bypass surgery**.

Cited by: 5

Author: Joseph F. Uricchio, Lamberto G. Bentivog...

Publish Year: 1978

Interventional Cardiology, (N4), Exam #4 Flashcards | Quizlet

<https://quizlet.com/7770827/interventional-cardiology-n4-exam-4-flash-cards> ▾

Three processes account for this failure. Thrombosis, fibrointimal hyperplasia, and **atherosclerosis**. Fibrointimal hyperplasia occurs between 1 month to 5 years and may result in 25% decrease in luminal vessel diameter. **Atherosclerosis** begins as early as 1 year after surgery and is full developed after 5 years.

Invasive Angiographic Assessment of Coronary Graft Patency ...

https://www.researchgate.net/publication/305548119_Invasive_Angiographic_Assessment_of...

The **actuarial patency** rates of **bypass grafts with antegrade** flow were significantly higher than those with competitive flow (87.9% at 5 years and 71.3% at 8 years, vs 25.8% at 5 years and 9.2% at ...

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Coronary artery bypass surgery (Surgical Procedure)

Coronary artery bypass surgery, also known as coronary artery bypass graft surgery, and colloquially heart bypass...



Name of Journal: *World Journal of Cardiology*

Manuscript number: 49362

Manuscript type: CASE REPORT

Management of atherosclerotic plaque in left internal mammary artery graft five years after angiographic patency: A case report

Nandal S *et al.* LIMA graft late atherosclerosis

Savvy Nandal, Om Narayan, Peter Barlis, Francis Ponnuthurai.

Abstract

BACKGROUND

The left internal mammary artery (LIMA) has demonstrated excellent long-term

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Left Internal Mammary Artery Atherosclerosis: Twenty-Three ...

<https://www.sciencedirect.com/science/article/pii/S0003497508011119>

Atherosclerosis of the internal mammary artery is a rare disease. We describe a case in which a 41-year-old man underwent coronary artery bypass surgery 23 years after repair of aortic coarctation. The diseased mammary artery was used to graft the left anterior descending coronary artery after intraoperative confirmation of good patency.

Cited by: 6

Author: Ahmad K. Darwazah, Saleh M. Shehadeh...

Publish Year: 2008

Recanalization of an atretic left internal mammary graft ...

<https://academic.oup.com/ehjcr/article-abstract/3/1/tyt152/5253818> ▼

Recanalization of an atretic left internal mammary graft after bypass surgery for an anomalous left main coronary artery origin: a case report Thomas Meredith Cardiology Department, St. Vincent's Hospital, Victoria St, Darlinghurst, Sydney, Australia

[PDF] An unusual thrombosis of an ostial left internal ...

https://www.journalagent.com/z4/download_fulltext.asp?pdire=TKD&un=TKDA-71643

years after bypass surgery in a 71-year old patient diagnosed with acute coronary syndrome. 137 The left internal mammary artery (LIMA) is the first conduit of choice for grafting the left anterior descending artery (LAD). LIMA grafts usually have good short- and long-term patency rates.[1,2...

Why is the mammary artery so special and what protects it ...

www.annalscts.com/article/view/2416/3282 ▼

Goldman S, Zadina K, Moritz T, et al. Long-term patency of saphenous vein and left internal mammary artery grafts after coronary artery bypass surgery: results from a department of veterans affairs cooperative study.

Published in: [Annals of cardiothoracic surgery](#) - 2013

Authors: [Fumiyuki Otsuka](#) · [Kazuyuki Yahagi](#) · [Kenichi Sakakura](#) · [Renu Virmani](#)

About: [Bioinformatics](#)

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Recanalization of an atretic left internal mammary graft ...

<https://academic.oup.com/ehjcr/article/3/1/yty152/5253818> ▼

Dec 19, 2018 · Recanalization of an atretic **left internal mammary graft** after bypass surgery for an anomalous **left** main coronary **artery** origin: a **case report** Thomas Meredith Cardiology Department, St. Vincent's Hospital, Victoria St, Darlinghurst, Sydney, Australia

Author: Thomas Meredith, Paul Jansz, Kennet... **Publish Year:** 2019

Percutaneous management of ostial stenosis of the left ...

<https://academic.oup.com/omcr/article/2018/1/omx082/4812534> ▼

Jan 17, 2018 · Lower incidences of **atherosclerotic** disease as well as better long term **patency** rates of the **left internal mammary artery** compared with vein **grafts** make it the **artery** of choice . Interestingly, in the rare **case** that arteriosclerosis develops in this conduit, it almost always occurs either in the body of the vessel or at the distal site of ...

Author: Tanuka Datta, Mohammed Gibreal, R... **Publish Year:** 2018

Why is the mammary artery so special and what protects it ...

www.annalscts.com/article/view/2416/3282 ▼

Why is the **mammary artery** so special and what protects it from **atherosclerosis**? ... SVGs implanted for more than **five years** frequently exhibit a large ... Zadina K, Moritz T, et al. Long-term **patency** of saphenous vein and **left internal mammary artery grafts** after coronary **artery** bypass surgery: results from a department of veterans affairs ...

Published in: [Annals of cardiothoracic surgery](#) · 2013