Arterial Grafting For Myocardial Revascularization Indications Surgical Techniques And Results

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Arterial Grafting For Myocardial Revascularization

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ESC/ACCF/AHA 2013 guidelines on myocardial revascularization

Between October 1999 and June 2003, arterial grafts were used in 48 patients undergoing myocardial revascularization. There were three hospital deaths, none of which were due to the use of radial... 

Complete myocardial revascularization using arterial grafts

Surgical revascularization with coronary artery bypass grafting (CABG) has become established as the most effective interventional therapy for patients with moderately severe and stable (stable nontension heart disease (STH))

Physiology of intra-arterial arterial grafting in... 

Coronary angiography revealed severe disease in the left coronary artery system. Immediate myocardial revascularization was considered necessary. We considered that saphenous vein grafts and bilateral internal thoracic artery grafts were unsuitable for this patient. Moreover, John's test was positive in the bilateral systems.

Intra-arterial artery graft for myocardial revascularization 

Nonsurgical revascularization because of its excellent long-term survival and low prevalence of histopathologic changes, disease and clinical data showing superior survival rates of the graft compared with the saphenous vein graft [1, 2], other arterial grafts such as the radial artery and RGEA have been used in myocardial revascularization [3, 4].

Right Gastroepiploic artery Graft for myocardial... 

Despite the improvement for patients with multi- vessel coronary disease compared to conventional myocardial revascularization (i.e., left internal thoracic artery grafts on the left anterior descending, diagonal coronary artery plus additional saphenous vein grafts to other target vessels), associated with the use of multiple arterial grafting for myocardial revascularization... 

Superior long-term patency of internal thoracic artery (ITA) grafts compared with saphenous vein grafts has expanded the use of arterial grafts, such as the radial artery and right gastroepiploic artery (RGEA), for myocardial revascularization [1, 2, 3]. The RGEA graft has several advantages that would create the expectation of long-term patency: it is an arterial conduit that enables... 

Management of myocardial revascularization failure: an... 

Surgical revascularization is an alternative procedure for patients with ischemic heart disease who aren't candidates for other interventions such as heart bypass surgery due to procedure failure, widespread coronary artery disease, small coronary arteries, or cardiac function.

Myocardial Revascularization | Conditions & Treatments

The Task Force on myocardial revascularization of the European Society of Cardiology (ESC) and European Association for Cardio-Thoracic Surgery (EACTS)...

2018 ESC/ACCF/AHA 2013 guidelines on myocardial revascularization

However, conventional coronary artery bypass grafting as cardiopulmonary bypass is associated with significant risk and related mortality and morbidity in the elderly. In recent years off-pump coronary artery bypass grafting has emerged as a safe and less invasive strategy for surgical myocardial revascularization than cardiopulmonary bypass.

Myocardial Revascularization for the Elderly: Current... 

The present document provides context and practical overview of the clinical management of myocardial revascularization failure with a focus on the three key underlying mechanisms leading to repeat revascularization: 1) failure of percutaneous coronary interventions, 2) failure of coronary artery bypass grafting, and 3) progression of aortic valve disease in native coronary segments.

Coronary Artery Bypass Graft Surgery: The Past, Present... 

The analysis showed that after coronary bypass surgery in segments without a graft and those supplied by a coronary artery bypass graft (CABG) (pts 87), the CABG cohort, 21 of 24 patients had at least 1 ungrafted segment, enabling comparison of the within-patient means of native IMY in grafted and ungrafted segments.

Myocardial Perfusion Imaging After Coronary Artery... 

Methods The outcomes of patients with diabetes... 

This study was undertaken to evaluate the role of myocardial revascularization in diabetes. The free search string text was as follows: "diabetes or diabetic and (surgery or coronary bypass or coronary artery bypass) and (no or no or percutaneous coronary intervention or percutaneous coronary angioplasty or balloon angioplasty)." This search strategy was designed to identify studies that evaluated the use of coronary revascularization procedures in patients with diabetes. The MEDLINE database was searched for all studies published from 1966 to 2004.

Coronary artery bypass grafting or percutaneous... 

As treated analysis of multiple (≥2) arterial grafts vs single arterial graft for death resulting from any cause and the composite outcome of death resulting from any cause, myocardial infarction, stroke, or stent in 10 years in MYR (Arterial Revascularization Trial). HR indicates hazard ratio.

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