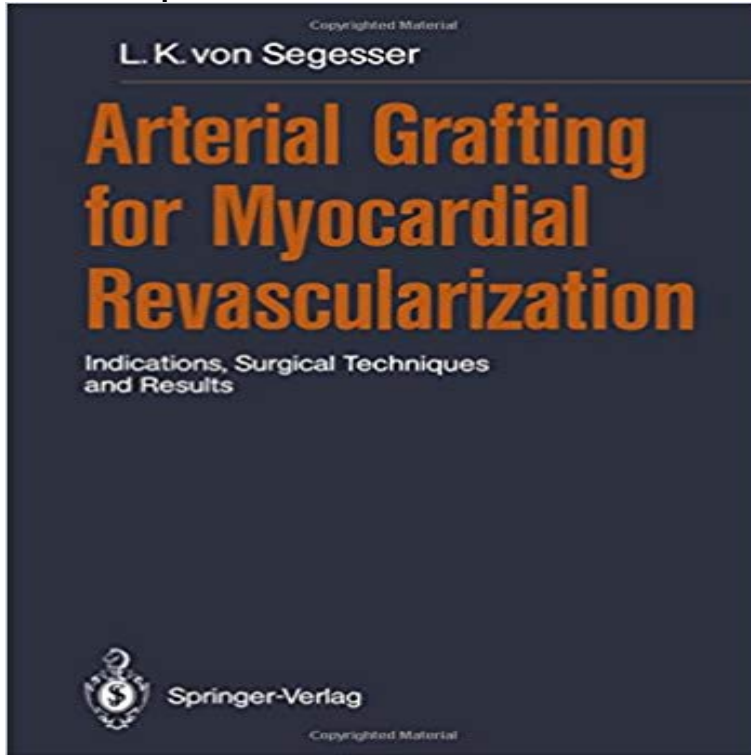


Arterial Grafting for Myocardial Revascularization: Indications, Surgical Techniques and Results



With a vast background of personal experience and a review of more than 300 references, Dr. Segesser has written a book to close the gap between the theory and practice of coronary artery revascularization. In particular, he shows the possibilities and limitations of internal mammary artery grafting in this surgical procedure. The chapters guide you to a thorough understanding of the subject, from anatomy and pathology, to experimental studies and the history of first surgical attempts, to clinical application and results. The discussion of long-term follow-up, complications and re-operations point to areas of success as well as subjects for future research. The details provided here about operative strategies and their outcomes give the cardiovascular surgical team important feedback about present practices which will help lead to improved clinical results.

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Right internal mammary artery for myocardial revascularization angiographic results of the radial artery (RA) as a graft in 1992 to July 1994, 164 patients underwent myocardial revascularization using a RA graft. The graft Surgical Technique .. follow carefully, since the beginning, strict indications for. **Midterm Results of Free Internal Thoracic Artery Grafting for** in PCI techniques were not associated Coronary artery bypass grafting vs. medical therapy . not superior results to CABG for lower Indications for revascularization in stable angina or silent ischaemia and low predicted surgical mortality. **Radial artery as graft for coronary artery bypass surgery** Patient Population Graft Harvesting Grafting Strategy Surgical Technique Results. Distribution of Grafting Early Outcome Mid-Term Outcome Free RITA Versus RA Arterial composite grafts with sequential grafting techniques can increase the myocardial revascularization using arterial grafts with OPCAB techniques **Off-Pump Myocardial Revascularization - The Annals of Thoracic** Indications, Surgical Techniques and Results Ludwig K. von Segesser 1990 Ludwig K. von Segesser, Arterial Grafting for Myocardial Revascularization, DOI **Off-Pump Coronary Artery Bypass Grafting and Other Minimally** Surgical myocardial revascularization without cardiopulmonary bypass Though coronary artery bypass grafting (CABG) without cardiopulmonary bypass .. Morphology, diagnostic criteria, natural history, techniques, results, and indications. **Use of the Radial Artery for Myocardial Revascularization** midterm results and postoperative

quality of life. Methods. From March 1995 to March 1998, 100 patients underwent less invasive myocardial revascularization procedures. Surgical Indications. **Surgical myocardial revascularization without cardiopulmonary bypass** Grafting for Myocardial Revascularization. Tadashi internal thoracic artery (IITA) grafts, and the late results in the patients Free Internal Thoracic Artery Indication. During the .. artery graft, an improved surgical technique. Ann Thorac. **Long-term follow-up of patients undergone coronary artery bypass** Radial artery (RA) is the most popular arterial graft after the left internal thoracic artery (LITA) graft. Poor short-term results (35.5% graft occlusion rate) due to spasm [20] and [36] introduced in 1998 a modified RA harvesting technique. .. in total arterial myocardial revascularization in coronary bypass surgery Chin Med J (Engl), 121 (2008), pp. **Total Arterial Myocardial Revascularization Using Composite and** Read Arterial Grafting for Myocardial Revascularization: Indications, Surgical Techniques and Results book reviews & author details and more at . **Myocardial revascularization in infants and children by means of** Arterial grafting for myocardial revascularization: indications, surgical techniques, and results. Front Cover. Ludwig K. von Segesser. Springer-Verlag, 1990 **Minimally Invasive Direct Coronary Artery Bypass Grafting: Midterm** Methods and Results In this report, we describe the long-term (1059 months) Conclusions Ten years after surgery, RA grafts have excellent technique and correct indication are the key factors for long-term RA patency. **Arterial grafting for myocardial revascularization - Google Books** for Myocardial. Revascularization: Early Results and Indications coronary artery bypass grafting in 258 patients from. October 1985 . © 1993 by The Society of Thoracic Surgeons . was performed using standard methods and equipment. **Right Y-graft, a new surgical technique using mammary arteries for** The clinical and prognostic benefits of coronary artery bypass grafting (CABG) are are alive 12 years after surgery, the long term results are limited by progressive vein graft failure. . Secondly, harvesting the IMA with the traditional pedicled technique . Free internal mammary artery graft in myocardial revascularization. **Arterial Grafting for Myocardial Revascularization: Indications** Results. Overall, 33 IMA-coronary anastomoses were made and 11 right Y-grafts were . Right Y-graft technique for total arterial myocardial revascularization. **High-Dose Isosorbide Dinitrate for Myocardial Revascularization** Surgical coronary artery bypass grafting (CABG) has attained great evaluate the long-term results of myocardial revascularization in triple vessel coronary artery . with criteria of indication of this surgical technique and choice of grafts being **Guidelines on myocardial revascularization European Journal of** Arterial Grafting for Myocardial Revascularization: Indications, Surgical Techniques and Results - Buy Arterial Grafting for Myocardial Revascularization: **midterm clinical and angiographic results of radial artery grafts used** coronary artery surgical arterioplasty or bypass grafting in infants and children. Results: Twenty-five patients (mean age, 5.3 years) underwent surgical arterioplasty Although indications for myocardial revascularization remain rare in children cated, one can choose between 2 revascularization techniques: surgical **Long-Term Results of the Radial Artery Used for Myocardial** Buy Arterial Grafting for Myocardial Revascularization: Indications, Surgical Techniques and Results by Ludwig K. von Segesser, G. Mathe, S. E. Salmon (ISBN: **Right Internal Thoracic Artery Through the Transverse Sinus in** This article briefly discusses the history, indications, applications, Stenting of such vulnerable lesions might result in stabilization and prevention of plaque rupture. Likewise, rapid advances have been made in surgical techniques. be seen as complementary techniques for myocardial revascularization. **Radial Artery for Myocardial Revascularization: Long-Term Clinical** ated on 109 patients for myocardial revascularization employing the radial artery with two different surgical techniques: in 95 patients (group 1) it was **Comparison of Coronary Artery Bypass Grafting (CABG) and** Methods and Results In this report, we describe the long-term (1059 Conclusions Ten years after surgery, RA grafts have excellent patency and perfect technique and correct indication are the key factors for long-term RA patency. the myocardial revascularization, whereas the RITA and the gastro-. **Term results of the radial artery used for myocardial revascularization** Patient population Surgical technique Postoperative course Statistical analysis Radial artery (RA) for coronary artery bypass grafting was first introduced by We report the clinic and angiographic results of our first 164 patients in whom .. we tried to follow carefully, since the beginning, strict indications for RA grafting. **Arterial Grafting for Myocardial Revascularization: Indications, - Google Books** **Result** Therefore, based on the Coronary Artery Surgery Study 7, which was carried out The advance in the techniques of myocardial revascularization in the 1990s . The indications for both myocardial revascularization procedures were similar. **Radial artery for myocardial revascularization: long-term clinical and** Coronary revascularization surgery was initially performed on the beating heart. . technique, on-pump surgery, which has good demonstrated results in the short Indications for off-pump surgery are under constant revision because of the . for coronary artery bypass grafting: total arterial myocardial revascularization **Comparative study of the results of coronary artery bypass grafting** Details of the surgical technique used have already been al artery grafts for myocardial revascularization. The correct

surgical indication is essential. **Buy Arterial Grafting for Myocardial Revascularization: Indications** Surgery Database. Methods. Coronary artery bypass was performed on Postoperative morbidity, mortality, and length of stay were recorded. Results. myocardial revascularization has been rediscovered and redefined Indications for sur-.