

Erad Guide Catheter

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The Erad Guide Catheter is an essential medical device designed to facilitate precise radial access and support during complex interventional procedures. It acts as a reliable conduit, accurately guiding guidewires and other interventional cardiology catheters to target vessels. Ideal for angiography and angioplasty, the Erad guide catheter ensures stable device placement and enhanced procedural control for healthcare professionals.

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Erad Guide Catheter

Catheter Type Questions? - Continence Care Guide

GUIDING CATHETER - GUIDING CATHETER by Newtech Medical Devices 21,326 views 7 years ago 1 minute, 48 seconds - Newtech Medical Devices_GUIDING **CATHETER**,.

How to shorten a coronary guide catheter - How to shorten a coronary guide catheter by Manos Brilakis 23,383 views 11 years ago 1 minute, 24 seconds - Step-by-step description of how to shorten a coronary **guide catheter**, using a 1 French smaller size sheath piece as connector.

Coronary artery anatomy - Coronary angiogram - Coronary artery anatomy - Coronary angiogram by Medical Snippet 207,480 views 6 years ago 37 seconds - The #coronary artery anatomy as seen in a coronary #angiogram. One should see the left lower corner for the view of the coronary ...

Expressman™ Guiding Extension Catheter Operation Tutorial - Expressman™ Guiding Extension Catheter Operation Tutorial by APT Medical 10,112 views 1 year ago 2 minutes, 23 seconds -

Watch this video to learn 3 delivery techniques of Expressman™ **Guiding**, Extension **Catheter**,. (Balloon-assisted Tracking, Balloon ...

How to deliver a guide catheter extension: balloon-assisted tracking, aka "inchworming" - How to deliver a guide catheter extension: balloon-assisted tracking, aka "inchworming" by Manos Brilakis 24,485 views 5 years ago 1 minute, 17 seconds - To deliver a **guide catheter**, extension (Guideliner, Trapliner, Guidezilla, etc) a balloon (usually 2.0 - 2.5 mm in diameter) is inflated ...

GUIDING CATHETER - GUIDING CATHETER by Cardiology short notes 1,960 views 2 years ago 13 minutes, 51 seconds

Catheters fundamentals you should know - Catheters fundamentals you should know by KMCH Interventional Radiology 28,646 views 1 year ago 25 minutes - talks about construction of **catheters**, and the use of different shapes.

30.3 Manual of PCI - Guide catheter extensions - 30.3 Manual of PCI - Guide catheter extensions by Manos Brilakis 9,343 views 3 years ago 15 minutes - Description of the properties, uses and

complications of guide extensions. **Guide catheter**, extensions can facilitate: 1. Equipment ...

Introduction

Equipment delivery

Applications

Tips and tricks

Complications

Right coronary engagement: detailed steps, troubleshooting, cases- Amplatz L manipulation-RCA guides - Right coronary engagement: detailed steps, troubleshooting, cases- Amplatz L manipulation-RCA guides by Elias Hanna 21,569 views 1 year ago 1 hour, 1 minute - 0:00 Detailed step-by-step RCA engagement. Femoral vs radial 09:07 Troubleshooting when **catheter**, comes too low or too high ...

Detailed step-by-step RCA engagement. Femoral vs radial

Troubleshooting when catheter comes too low or too high

Case of elongated aorta

When to clock vs counterclock summary slid

RCA cannot be engaged in standard fashion: next thought?

Torquing tips in case of severe aorta/innominate tortuosity. How to avoid catheter kink and identify it RCA arising from left cusp

RCA catheter damping. How to move from conus branch to RCA

How to maneuver Amplatz left. What guides to uses for transradial RCA intervention (not JR4)

Review of radial catheter techniques: case illustrations + troubleshooting (what is the next step?) -

Review of radial catheter techniques: case illustrations + troubleshooting (what is the next step?) by Elias Hanna 18,941 views 1 year ago 1 hour, 3 minutes - May also review my other talks related to coronary engagement and **catheter**, manipulations*** 0:00 Ascending aorta access and ...

Coronary catheter techniques 2 + Damping and ventricularization- Elias Hanna, Univ Iowa -

Coronary catheter techniques 2 + Damping and ventricularization- Elias Hanna, Univ Iowa by Elias Hanna 14,467 views 3 years ago 56 minutes - 00:00 Additional techniques to engage the right coronary artery (radial and femoral access). -25:42 Explanation of the ...

Additional techniques to engage the right coronary artery (radial and femoral access).

Explanation of the mechanisms of damping and ventricularization upon coronary engagement, and methods of correction

Additional techniques to engage the left coronary artery (radial land femoral access)

Left+right coronary engagement for general fellows: step-by-step tips, diagrams, caveats (5 for RCA) -

Left+right coronary engagement for general fellows: step-by-step tips, diagrams, caveats (5 for RCA) by Elias Hanna 11,804 views 7 months ago 58 minutes - 0:00 **Catheter**, sizes and shapes. Radial vs femoral. LAO vs RAO 09:15 LCA engagement, steps 0, 1, 2, 3A+3B. Detailed diagrams ...

Graft engagement and imaging: step-by-step case illustration- Elias Hanna, Univ Iowa - Graft

engagement and imaging: step-by-step case illustration- Elias Hanna, Univ Iowa by Elias Hanna 13,918 views 2 years ago 1 hour, 2 minutes - 08:38 and 41:57 SVG anatomy and engagement tips 19:06 Subclavian and LIMA engagement steps and tips 56:20 Specific ...

Native Right Coronary Angiogram

Engaging the Grafts

Graft Anatomy

Engaging the Lima to Led

Left Circumflex System

Split Graft

Patency of the Graft

Jump Sequential Graft

Coronary catheter techniques 1: focus on transradial approach- Elias Hanna, Univ Iowa - Coronary catheter techniques 1: focus on transradial approach- Elias Hanna, Univ Iowa by Elias Hanna 23,851 views 3 years ago 51 minutes - Coronary engagement from a radial access: tips and tricks.

Introduction

Left main

Amplatz

AO view

radial techniques

radial engagement

left coronary

short aorta

video examples
special radial catheters
curve catheters
summary
radial ulnar loop
radial artery anatomy
catheter behavior

Microcatheters - the fundamentals - Microcatheters - the fundamentals by KMCH Interventional Radiology 15,266 views 3 years ago 52 minutes - Micro **catheters**, are some of the most difficult endovascular devices to construct, this lecture will take you through the ...

Intro

Hub

Kink resistance

Cover

SL10 catheter

Profile

Shape

Zones

XT platform

XT

Summary

Making a shape

Marathon

Coronary artery anomalies: angiography, case illustrations, and management- Elias Hanna - Coronary artery anomalies: angiography, case illustrations, and management- Elias Hanna by Elias Hanna 11,633 views 1 year ago 1 hour - 0:00 Anomalous coronary origin. Angiography + how to define the courses 12:04 Anomalous origin: multiple case illustrations- ...

STEMI primary PCI: technical tips, including for STEMI with shock- Elias Hanna - STEMI primary PCI: technical tips, including for STEMI with shock- Elias Hanna by Elias Hanna 15,346 views 11 months ago 49 minutes - Please **read**, my 3 additional comments in the comments section, regarding IVUS, regarding lack of flow despite angioplasty, and ...

Normal Hemodynamic Values - Pulmonary Artery (PA) Catheter - Normal Hemodynamic Values - Pulmonary Artery (PA) Catheter by ICU Advantage 46,069 views 1 year ago 12 minutes, 12 seconds - This is a quick review over the normal values for many of the common hemodynamic parameters that we look for and use in the ...

Intro

Measured Values

Calculated Values

Wrap Up

Ostial side branch stenting (esp. ostial diagonal): algorithms and cases -Elias Hanna - Ostial side branch stenting (esp. ostial diagonal): algorithms and cases -Elias Hanna by Elias Hanna 17,694 views 1 year ago 37 minutes - 0:00 Types of ostial side branch disease, cases where a perfect T can be done. 5:53 and 9:13 Algorithm for LAD-diagonal or ...

Types of ostial side branch disease, cases where a perfect T can be done.

and Algorithm for LAD-diagonal or LCx-OM with shallow angle: semi-culotte, re-cross into LAD and balloon, inverted TAP if needed

Cases

Two cases of crush stenting with pitfalls: difficult balloon recrossing through crushed stent.

The one caveat of semi-culotte

Inverted TAP case

GUIDEZILLA II Product Animation - GUIDEZILLA II Product Animation by Boston Scientific Cardiology 13,695 views 4 years ago 2 minutes, 7 seconds - IC 476903 AA.

Telescope Guide Extension Catheter - Overview - Telescope Guide Extension Catheter - Overview by MedtronicCardiac 4,398 views 2 years ago 1 minute, 48 seconds - Coronary, **guide**, extension **catheter**, GEC, guideliner, PCI, percutaneous coronary intervention, complex, case, animation, ...

Diagnostic Coronary Catheters - Diagnostic Coronary Catheters by Johnson Francis, MBBS, MD, DM 9,721 views 3 years ago 3 minutes, 2 seconds - Discussion on diagnostic coronary **catheters**,. Diagnostic coronary angiography is most often undertaken either through the ...

5.4 Manual of PCI - Catheter selection for radial access - 5.4 Manual of PCI - Catheter selection for

radial access by Manos Brilakis 24,727 views 3 years ago 9 minutes, 40 seconds - How to select the optimal **catheter**, for diagnostic coronary angiography and percutaneous coronary intervention via radial access.

Engagement steps

IM, VB1, Jim, Bartorelli Cozzi, Simmons

LIMA- via right radial

Sheathless guides

Catheter selection

Endovascular Guide Catheter - Endovascular Guide Catheter by Johns Hopkins University 659 views 12 years ago 1 minute, 23 seconds - The Johns Hopkins Center for Bioengineering Innovation in the department for Biomedical Engineering at the Whiting School of ...

Introduction

Project

Clinical Advisor

Next Year

Cardiac Catheterization - 3D Animation - Cardiac Catheterization - 3D Animation by Health Decide - 3D Healthcare Education 66,736 views 1 year ago 1 minute, 21 seconds - Support for this video is provided by Octo Health. For a 10% discount on all products please use code YOUTUBE.

Judkins left guide catheter - Judkins left guide catheter by Johnson Francis, MBBS, MD, DM 224 views 2 months ago 59 seconds - Judkins left **guide catheter**, is used for percutaneous coronary interventions. The curves of the catheter have partially straightened ...

What is a Coronary/Cardiac catheter? What does it do? - What is a Coronary/Cardiac catheter? What does it do? by Healthy Heart (Heart2Heart) 7,399 views 1 year ago 2 minutes, 50 seconds - This video will enable you to know about a **catheter**, that what is it and how it is used for diagnostic as well as interventional ...

Left coronary engagement, radial and femoral: tips and case illustrations-Elias Hanna, Univ of Iowa - Left coronary engagement, radial and femoral: tips and case illustrations-Elias Hanna, Univ of Iowa by Elias Hanna 43,999 views 2 years ago 59 minutes - Video cases -**Catheter**, shape in radial vs femoral access + difference in **catheter**, size -Which **catheters**, to use: radial vs femoral ...

Angioplasty technique: Guide extension catheter - Angioplasty technique: Guide extension catheter by ac6snnt 2,076 views 1 year ago 1 minute, 30 seconds - When the balloon is pushed the **guiding catheter**, kicks back and the balloon does not pass through the stenosis. To insert a guide ...

Guide Catheter Management - Guide Catheter Management by Interventional Cardiology Basics 20,373 views 6 years ago 5 minutes, 9 seconds - Basic tips to utilize **guide catheter**, while taking interventional device in and out of the coronary arteries.

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