

*Cordis*TM

Cordis Professional Education Program

CIRSE 2023

9-13 September

Copenhagen, Denmark



Radial Access for IR: Why, when, and how?

🕒 11:00–12:00 CET



Dr. K. Hausegger

Head of Department of Diagnostic and Interventional Radiology, Klinikum Klagenfurt, (AT)

For students

Attend this session if you would like:

- To identify the benefits of using the radial approach for peripheral interventions
- To learn tips and tricks to succeed when using radial access, understanding how to manage complications, and how to safely close for increased patient comfort
- Hands-on with Cordis radial portfolio



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Hands-on arterial catheterization training: An interactive session with the use of arterial flow model

🕒 16:00–17:00 CET



Dr. R. Lakshminarayan

Consultant Vascular Radiologist and Hon Senior Lecturer, Hull University Teaching Hospitals NHS Trust, (UK)

For IRs in training

Attend this session if you would like:

- To understand the rationale of catheter shape to suit arterial anatomy
- To get hands-on catheterization practice with flow models in diagnostic and interventional procedures via femoral and radial access



Hands-on arterial catheterization training: An interactive session with the use of arterial flow model

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🕒 10:30–11:30 CET



Dr. R. Lakshminarayan

Consultant Vascular Radiologist and Hon Senior Lecturer,
Hull University Teaching Hospitals NHS Trust, (UK)

For students

Attend this session if you would like:

- To understand the rationale of catheter shape to suit arterial anatomy
- To get hands-on catheterization practice with flow-models in diagnostic and interventional procedures via femoral and radial access



Radial Access for IR: Why, when, and how?

🕒 12:00–13:00 CET



Dr. K. Hausegger

Head of Department of Diagnostic and Interventional Radiology,
Klinikum Klagenfurt, (AT)

For experienced physicians or IRs in training

Attend this session if you would like:

- To identify the benefits of using the radial approach for peripheral interventions
- To learn tips and tricks to succeed when using radial access, understanding how to manage complications, and how to safely close for increased patient comfort
- Hands-on with Cordis radial portfolio



How to maximize DEB benefits: A case-based practical guide in lower limbs

🕒 14:00-14:45 CET



Dr. B. Huasen

Endovascular Consultant,
Lancashire University teaching Hospital, (UK)



Prof. C. Rammos

Interventional cardiologist and angiologist,
University of Duisburg-Essen, (DE)

For experienced physicians or IRs in training

Attend this session if you would like:

- To understand the role of drug-eluting balloons in PAD
- To get an update on the latest clinical data released highlighting the efficacy and unique safety profile of limus drug
- To discover clinical cases from experts and learn more on their best practices to treat complex lesions



In Collaboration with M.A MedAlliance S.A.

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How I treat CLTI patients with novel sirolimus DEB

🕒 13:00-13:45 CET



Prof. G. Korosoglou

Head of Cardiology & Vascular Medicine,
GRN Academic Teaching Hospital Weinheim, (DE)



Dr. L. M. Palena

Consultant Interventional radiologist,
Policlinico Abano Terme, (IT)

For experienced physicians or IRs in training

Attend this session if you would like:

- To learn more about which tools to use when crossing distal chronic total occlusions in complex BTK cases
- To understand the advantages of using sirolimus DEB in CLTI patients
- To discover the experts' best practices in the BTK region for a safe endovascular treatment



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Ultrasound guidance for femoral access and closure – A practical session

🕒 15:00-16:00 CET



Dr. G. Queiroz de Sousa

Vascular & Endovascular Surgeon,
Hospital Garcia de Orta, (PT)

For experienced physicians or IRs in training

Attend this session if you would like:

- To understand the benefits of the use of ultrasound in femoral access
- To gain insights on how the use of vascular closure devices lowers complication rates
- To gain practical expertise with the MYNX™ Family of Vascular Closure Devices



Sessions in collaboration with CIRSE

VCD HANDS-ON

An extravascular approach for a safe and efficient femoral closure. Hands-on Device Trainings (HDT)

Cordis Experts & Course coordinators

Saturday, September 9 🕒 08:30–10:00 CET 🕒 13:00–14:30 CET 📍 Hall A

Attend this session if you would like:

- To find out or know more about our extravascular philosophy for vessel closure
- To assess the safety, of efficiency and ease of use of MYNX CONTROL™ VCD
- To get an overview of MYNX CONTROL™ VCD
- To feel the fully resorbable extravascular sealant designed for a reliable closure
- Hands-on – Test yourself to safely close with MYNX CONTROL™ VCD

IDEAS

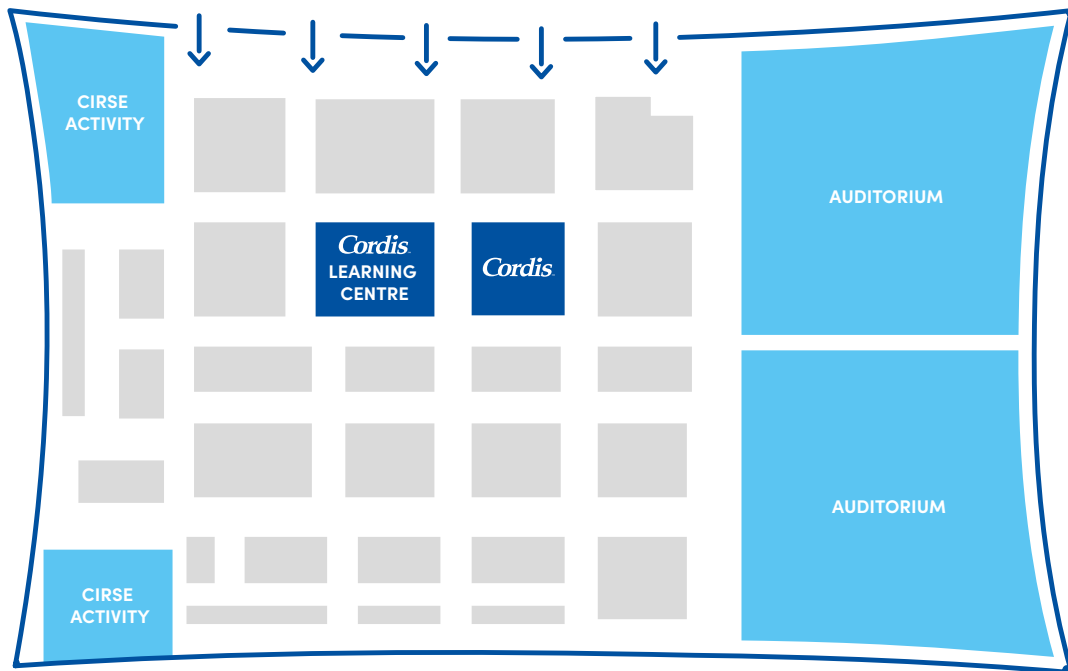
Optimizing EVAR: Planning for precise sizing and stent graft selection

Cordis Experts & Instructors from CIRSE faculty

Tuesday, September 12 🕒 16:15–17:45 CET 📍 IDEAS Practical Course

Attend this session if you would like:

- To go through the planning steps for EVAR and practice software manipulation to assess aneurysm anatomy
- To learn anatomical difficulties and practice measures to overcome them
- To understand the important points during planning stage that reduce radiation, contrast dose and smooth out the procedure workflow



Visit us at CIRSE on our booth and in our learning centre to meet our products & solutions experts. Our learning centre will remain open for delegates who would like to learn more about our broad range of high performance solutions in the vascular field.

All sessions are sponsored by Cordis.

For Healthcare Professionals Only. Please contact your local Cordis representative for more information.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.

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