

Treatment strategies for CLI patients

Webseminar overview

Critical limb ischaemia (CLI) is a potentially devastating condition carrying the risk of amputation. This CIRSE webinar aims to increase awareness that if performed early enough, minimally invasive treatment options can help heal damaged tissue, avoid limb loss and improve quality of life.

Prof. Stefan Müller-Hülsbeck will lead us through this 90-minute webinar, with an international expert faculty discussing the best patient pathway, current treatment strategies, as well as diagnostic and planning for optimal treatment outcomes. Tips and tricks, as well as best practices will be shared with the audience, who will have the possibility to submit questions throughout the session. A concluding round-table discussion will leave plenty of room for a stimulating debate.

Program

- Introduction by the Moderator
S. Müller-Hülsbeck (Flensburg/DE)
- How to set up a modern IR vascular service
C.A. Binkert (Winthertur/CH)
- Challenging pathologies
L. Patrone (London/UK)
- Considerations to optimise acute outcomes
J.C. van den Berg (Lugano/CH)
- Lessons learned: my day in the cath-lab
L.M. Palena (Cotignola/IT)
- Round-table discussion and closing remarks

Panel:

- S. Müller-Hülsbeck (Flensburg/DE)
- C.A. Binkert (Winthertur/CH)
- L. Patrone (London/UK)
- J.C. van den Berg (Lugano/CH)
- L.M. Palena (Cotignola/IT)

DETAILS:

December 9th, 2020

18:00 - 19:30 CST

Webseminar

REGISTRATION:

Registration can be done via your CIRSE account.

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<https://www.cirse.org/education/cirse-webinars/>

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