PHILIPS

EuroPCR 2024

Full program

Satellite symposium
Tuesday, 14 May • 13:30 • Room 252B

Ultra-low contrast techniques to improve the safety and quality of PCI in complex and high-risk patients

Discover how ultra-low contrast (ULC) PCI contributes to improve safety and quality of revascularisation of PCI procedures, particularly in complex and high-risk scenarios.

Case in point
Wednesday, 15 May • 12:15 • Room 252B

Solving challenging PCI with laser atherectomy; the forgotten Swiss knife

What is important when facing complex situations like uncrossable lesions and in-stent restenosis?

Image Learning Centre
Wednesday, 15 May • 08:30 - 10:00 • Simulation Learning Room 1 (Ternes)

Hands-on: IVUS-guided treatment of left main

Trainings Philips
14, 15, 16, 17 May • Training room Philips

Learn how imaging, physiology and software tools all come together to clearly identify coronary artery disease and help optimise treatment plans.

Date	Time	Topic	Faculty
Tuesday 14 May	12:00 - 13:00	**IVUS image interpretation and measurements**	Jurgen Ligthart
	14:00 - 15:00	**Use of IVUS in chronic total occlusions: enhancing success and minimizing risk**	Roberto Garbo
	15:30 - 16:30	**Complex coronary artery disease: integrating iFR, FFR, and IVUS with ultra-low contrast techniques**	Javier Escaned
Wednesday 15 May	09:00 - 10:00	**Navigating complex coronary interventions: integrating iFR and IVUS for optimal outcomes**	Darshan Doshi
	10:30 - 11:30	**Advanced IVUS image interpretation: case-based learning on thrombus, calcium, and dissections**	Jurgen Ligthart
	12:00 - 13:00	**iFR co-registration: tips & tricks and strategies for procedure planning**	Rasha Al-Lamee
	14:00 - 15:00	**Use of IVUS in chronic total occlusions : enhancing success and minimizing risk**	Roberto Garbo
	15:30 - 16:30	**Complex coronary artery disease: integrating iFR, FFR, and IVUS with ultra-low contrast techniques**	Javier Escaned

Trainings Philips
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Date	Time	Topic	Faculty
Thursday 16 May	09:30 - 10:30	**Advanced techniques for optimal vessel preparation with IVUS, AngioSculpt and Laser**	Jasvinder Singh
	11:30 - 12:30	**IVUS image interpretation and measurements**	Jurgen Ligthart
	14:30 - 15:30	**iFR co-registration: tips & tricks and strategies for procedure planning**	Rasha Al-Lamee
	16:00 - 17:00	**Advanced techniques for optimal vessel preparation with IVUS, AngioSculpt and Laser**	Jasvinder Singh
Friday 17 May	10:30 - 11:30	**Advanced IVUS image interpretation: case-based learning on thrombus, calcium, and dissections**	Jurgen Ligthart

Hands-on sessions
14, 15, 16, 17 May • Hands-on room Philips

Sign up to join Philips hands-on sessions at EuroPCR. Learn about IVUS image interpretation, iFR wire preparations, laser applications and more!

Space is limited - **register now**!

Date	Time	Topic	Faculty
Tuesday 14 May	12:30 - 13:30	**Hands-on: Excimer laser preparation and application in clinical cases**	Kirti Punamiya
	14:30 - 15:15	**iFR workshop: hands-on practice, wire preparation tips and tricks and pitfalls**	Rasha Al-Lamee
	15:45 - 16:45	**IVUS image interpretation workshop: a hands-on approach**	Jurgen Ligthart
Wednesday 15 May	10:30 - 11:30	**iFR workshop: hands-on practice, wire preparation tips and tricks and pitfalls**	Kirti Punamiya
	11:30 - 12:15	**Hands-on: Excimer laser preparation and application in clinical cases**	Kirti Punamiya
	14:15 - 15:15	**Imaging and physiology: a hands-on workshop on co-registration workflow**	Karim Alazizi
Thursday 16 May	09:30 - 10:30	**IVUS image interpretation workshop: a hands-on approach**	Jurgen Ligthart
	11:30 - 12:30	**Hands-on: Excimer laser preparation and application in clinical cases**	Kirti Punamiya
	15:15 - 16:15	**Imaging and physiology: a hands-on workshop on co-registration workflow**	Karim Alazizi
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Join Philips at EuroPCR 2024 and discover how our solutions can impact your interventional cardiology practice.

Learn more at www.philips.com/europcr.

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