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Philips satellite symposia

Advancing imaging in structural heart interventions

Susheel Kodali, Patric Biaggi, Matthew J. Price, Gagan Sing, Martin Swaans, Roberto Corti

Why should laser atherectomy be part of your complex PCI algorithm?

Alfonso Jurado Roman, Peter O’Kane, Mohaned Egred, Kirti Punamiya, Piotr J. Wacinski, Carlo Tumscitz, Juan-Luis Gutierrez-Chico

A mindset shift in the cathlab: leveraging contemporary technologies for planning and guiding PCI in complex patients

Javier Escaned, Natalia Pinilla, Dariusz Dudek, Roberto Garbo, Nieves Gonzalo, Viktor Kocka, Mark Winkens, Alejandro Travieso

Philips hands-on workshops

IVUS image interpretation workshop: a hands-on approach

Andrew Sharp

IFR workshop: hands-on practice, wire preparation tips and tricks and pitfalls

Rasha Al-Lamee

Advancing structural heart interventions with Philips' cutting-edge imaging solutions

Edris Aman

Imaging and physiology: a hands-on workshop on co-registration workflow

Ziad Ali

Excimer laser applications in coronary PCI – A case-based approach

Kirti Punamiya

IVUS image interpretation workshop: A hands-on approach

Karim Al-Azizi

Philips Advanced sessions

IVUS Guidance in CTO interventions: from real-world cases

Roberto Garbo

Advanced techniques for optimal vessel preparation with IVUS, AngioSculpt Evo and laser

Jasvinder Singh

Advancing imaging in structural heart interventions

Susheel Kodali, Patric Biaggi, Matthew J. Price, Gagan Sing, Martin Swaans, Roberto Corti

Tuesday 20 May • 13.15 – 14.15 • Room 242AB

Join us if you want to:

- Master advanced 3D ICE imaging protocols: Learn and apply 3D ICE imaging protocols for structural heart procedures to enhance real-time guidance and improve procedural success.
- To learn how AI enabled device detection technology have the potential to streamline device navigation in M-TEER.

Why should laser atherectomy be part of your complex PCI algorithm?

Alfonso Jurado Roman, Peter O’Kane, Mohaned Egred, Kirti Punamiya, Piotr J. Wacinski, Carlo Tumscitz, Juan-Luis Gutierrez-Chico

Wednesday 21 May • 16.30 – 17.15 • Room 241

Join us if you want to:

- To learn about the role of laser in your complex PCI algorithm (MOA, evidence, decision tree)
- To learn tips and tricks for procedural safety and efficacy in laser atherectomy

A mindset shift in the cathlab: leveraging contemporary technologies for planning and guiding PCI in complex patients

Javier Escaned, Natalia Pinilla, Dariusz Dudek, Roberto Garbo, Nieves Gonzalo, Viktor Kocka, Mark Winkens, Alejandro Travieso

Thursday 22 May • 13.45 – 14.45 • Room 241

Join us if you want to:

- Discover features you might not yet know about cathlab systems and learn how to integrate them to make your interventions easier and more effective.
- Understand how intracoronary imaging, physiology and angiography contribute to a better and a more efficient planning and performance of complex PCI procedures.
- Understand how the seamless use of in-cathlab systems can enhance procedural workflow, safety and quality.
- Get a first clinical experience on a next gen image-processing technology in interventional cardiology

Philips training village • Hands-on workshops

Tuesday 20 May

10:30 – 11:15	IVUS image interpretation workshop: a hands-on approach	Andrew Sharp
11:30 – 12:30	IFR workshop: hands-on practice, wire preparation tips and tricks and pitfalls	Rasha Al-Lamee
15:30 – 17:00	Advancing structural heart interventions with Philips' cutting-edge imaging solutions	Edris Aman

Wednesday 21 May

10:45 – 12:15	Advancing structural heart interventions with Philips' cutting-edge imaging solutions	Edris Aman
13:30 – 14:15	Imaging and physiology: a hands-on workshop on co-registration workflow	Ziad Ali
16:00 – 17:00	IVUS image interpretation workshop: a hands-on approach	Andrew Sharp

Thursday 22 May

09:00 – 10:30	Advancing structural heart interventions with Philips' cutting-edge imaging solutions	Edwin Ho
11:00 – 12:00	Excimer laser applications in coronary PCI – A case-based approach	Kirti Punamiya
13:30 – 14:15	Imaging and physiology: a hands-on workshop on co-registration workflow	Ziad Ali
16:00 – 17:00	IVUS image interpretation workshop: A hands-on approach	Karim Al-Azizi

Friday 23 May

10:15 – 11:15	IVUS image interpretation workshop: A hands-on approach	Karim Al-Azizi
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Philips training village • Advanced sessions

Tuesday 20 May

14:00 – 15:00	IVUS guidance in CTO interventions: learning from real-world cases	Roberto Garbo
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Wednesday 21 May

09:30 – 10:15	Advanced techniques for optimal vessel preparation with IVUS, AngioSculpt Evo and laser	Jasvinder Singh
14:45 – 15:45	Advanced techniques for optimal vessel preparation with IVUS, AngioSculpt Evo and laser	Jasvinder Singh

Thursday 22 May

14:45 – 15:45	IVUS guidance in CTO interventions: learning from real-world cases	Roberto Garbo
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