

Training Village Program

Tuesday 16 May 2017

12:00-13:00 Training room GE Healthcare-Boston Scientific

**Training Village
Interventions for Valvular Disease
TAVI
Focus on Imaging**

**Experience virtual reality and sizing for TAVI
*Sponsored by GE Healthcare and Boston Scientific***

Physician Trainer: *L. Ihlberg*

Attend this session if you want:

To understand, measure and anticipate the potential difficulties ahead of the case at the planning phase

To understand how to use CT fusion imaging and to guide the intervention

To experience how to implant the Lotus Valve on virtual reality

12:00 Physician introduction and clinical case review

12:30 Hands-on: sizing with Valve ASSIST 2 and Virtual Reality Lotus simulator

13:00-14:00 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
Other coronary interventions**

When to use rotablator as primary optimal strategy in heavily calcified lesion

Sponsored by GE Healthcare and Boston Scientific

Physician Trainer: *G. Sardella*

Attend this session if you want:

To understand why rotablation is an essential tool to treat heavily calcified coronary lesions

To be familiar with the current Rotational Atherectomy technique and recommendations

To learn about the latest clinical data and improve hands-on skills

13:00 Physician introduction and Clinical case review

13:30 Wet Heart Model hands-on using Rotablator™

14:30-15:30 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
Focus on Imaging**

**The role of imaging in physiology measurement in the cathlab:
comparing wire-based FFR to image-based FFR
*Sponsored by GE Healthcare in collaboration with Medis Medical Imaging
Systems***

Physician Trainer: *L. MAILLARD*

Attend this session if you want:

To learn how MEDIS image-based FFR can be used in physiology measurement in the cathlab

To evaluate the accuracy of image-based FFR vs. gold standard wire-based FFR

To understand how this technique integrates in routine workflow

14:30 Physician's QFR introduction and experience sharing

15:00 Hands-on on MEDIS workstation

16:00-17:00 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
CTO
Focus on Imaging**

**CTO for all: simulator experience and best practices in dose management
*Sponsored by GE Healthcare and Boston Scientific***

Physician Trainer: *R. Garbo*

Attend this session if you want:

To understand antegrade CTO techniques from wire escalation to dissection reentry

To learn how step-by-step and practically during CTOs you can optimise your clinical outcome and dose

16:00 Physician introduction and clinical case review

16:30 Hands-on: bench and wire model

Wednesday 17 May 2017

09:00-10:00 Training room GE Healthcare-Boston Scientific

**Training Village
Interventions for Stroke
LAA closure
Focus on Imaging**

LAA closure procedure planning and device positioning with advanced imaging

Sponsored by GE Healthcare and Boston Scientific

Physician Trainer: *M. Spaziano*

Attend this session if you want:

To understand how to accurately plan the LAA closure intervention from a CT scanner, including device sizing and determine optimal zone for the transeptal puncture

To understand how to improve safety, and reduce procedure time and contrast media with image fusion

09:00 Physician introduction and clinical case review

09:30 Hands-on on AW workstation with VALVE ASSIST 2 and Watchman device

10:30-11:30 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
Left main and multivessel disease
Focus on Imaging**

Complex PCI guidance

Sponsored by GE Healthcare and Boston Scientific

Physician Trainer: *S. Watkins*

Attend this session if you want:

To understand how IVUS can be used for left main bifurcation

To learn how advanced Stent Enhancement can be routinely used to guide stent placement

To learn about challenges in distal left main bifurcation PCI and the impact of stent design on the outcomes

10:30 Workshop with interactive clinical cases discussion

14:30-15:30 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions**

Other coronary interventions

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Interventions for Stroke
LAA closure
Focus on Imaging**

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Thursday 18 May 2017

09:00-10:00 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
CTO
Focus on Imaging**

**CTO for all: simulator experience and best practices in dose management
Sponsored by GE Healthcare and Boston Scientific**

Physician Trainer: *R. Garbo*

Attend this session if you want:

To understand antegrade CTO techniques from wire escalation to dissection reentry

To learn how step-by-step and practically during CTOs you can optimize your clinical outcome and dose

09:00 Physician introduction and clinical case review

09:30 Hands-on: bench and wire model

10:30-11:30 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
Left main and multivessel disease
Focus on Imaging**

**Technique in multivessel disease - FFR as key for decision making
Sponsored by GE Healthcare and Boston Scientific**

Physician Trainer: *J. Strange*

Attend this session if you want:

To have an advanced understanding how FFR helps decision making providing guidance on best treatment option

To learn about SYNERGY48mm: a state of the art option for the treatment of long diffused lesions

To gain expertise on Comet Wire and the new Direct-to-hemo technology

10:30 Physician introduction and clinical case review

11:00 Hands-on Comet wire and Direct-to-hemo

12:00-13:00 Training room GE Healthcare-Boston Scientific

**Training Village
Coronary Interventions
Left main and multivessel disease**

Complex PCI guidance

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Physician Trainer: S. Watkins

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To understand how IVUS can be used for Left Main Bifurcation

To learn how advanced Stent Enhancement can be routinely used to guide stent placement

To learn about challenges in distal left main bifurcation PCI and the impact of stent design on the outcomes

1h Workshop with interactive clinical cases discussion

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