

ON-SITE TRANSSEPTAL SIMULATOR TRAINING

High-fidelity hands-on transseptal simulation and training on the use of Boston Scientific's innovative solutions for transseptal procedures.

Speak to your local Boston Scientific representative for more information

Boston Scientific offers Hands-On Transseptal Simulator Training catered to:

- Interventional Cardiologists
- Electrophysiologists
- Fellows
- > Allied Health Professionals
- Cardiothoracic Surgeons

Event Highlights:

On-site education and training with portable, state-of-the-art simulators.

Understand available transseptal tools and experience step-by-step workflow with Boston Scientific's RF-based solutions.

Experience both conventional RF needle and novel RF wire-based transseptal platforms from Boston Scientific.

Enhance your team's understanding of transseptal puncture for new interventional programs or left-sided electrophysiology procedures.

State-of-the-Art Simulation

VR Transseptal Simulators

Simulate the full step-by-step workflow using Boston Scientific's innovative transseptal solutions in various clinical scenarios under fluoroscopic and echocardiographic guidance using Virtual Reality technology.



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VIST[®] G5 Simulator

Echocardiography Simulators

Practice ICE and TEE probe manipulation, image acquisition, and interpretation.





Anatomical Models

Practice the fundamentals of transseptal workflow and understand the relevant anatomy.



Advancing science for life[™]

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