

Knowledge Expanded

As clinical cases become more challenging, an increased level of product knowledge and skills are needed. Boston Scientific offers a variety of training and education programs, to help you succeed in providing the best patient care possible.

Boston Scientific Training and Education



Designed for physicians and medical professionals, these peer-to-peer programs (non-CME) are designed to provide information related to disease states and treatment options, as well as current clinical and technical information related to the use of Boston Scientific technologies. Examples of content topics include: Drug-Eluting Stents, Intravascular Ultrasound (IVUS), Carotid Artery Stenting, and CryoPlasty® Therapy. For a list of currently scheduled offerings, visit the “Events” section on the web at www.bostonscientific.com/MedicalEducation.



Boston Scientific Virtual Learning Center

Designed for physicians and medical professionals, the Virtual Learning Center is intended to provide educational components in a web based learning environment. Clinical information and presentations related to Boston Scientific technologies can be accessed through this venue. For more information, visit the “Virtual Learning Center” section on the web at www.bostonscientific.com/MedicalEducation.



Rotablator® System Certification Training

For physicians, the Rotablator System Training Program is designed to provide information on how to safely perform Percutaneous Transluminal Coronary Rotational Atherectomy (PTCRA). For information on the steps to certification on the Rotablator System, please email the Medical Education department at CustomerPrograms@bsci.com.



Continuing Education (CE) for Registered Nurses and Radiologic Technologists

Designed for registered nurses and radiologic technologists, these programs are intended to provide foundational knowledge as well as information on new technologies and techniques. Programs are offered in-person and online/web-based. For a list of current offerings, visit the “Continuing Education” section on the web at www.bostonscientific.com/MedicalEducation.

For more information about these programs visit www.bostonscientific.com/MedicalEducation.

Programs are subject to change. Registration is required for online content access.

Boston Scientific

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