In today’s competitive and dynamic healthcare climate, it is critical to use your medical imaging systems to their fullest potential. At Philips, we believe clinical education is key to getting the most out of your investment. It is vital that staff stay current on the latest clinical procedures and technologies. With that in mind, our comprehensive clinical education programs are designed to support clinical excellence, increase use of advanced system features, instill physician confidence in the quality of exams, enhance workflow and productivity, and foster professional growth and teamwork – ultimately, to deliver an outstanding patient experience.
Live 3D TEE Practical Application (CV320)
September 20 – 21, 2016
Brian D. Hoit, M.D., FACC, FAHA, FASE
Live 3D TEE provides cardiologists, anesthesiologists, and cardiac surgeons with innovative, inspiring and realistic views to aid in patient care. The two-day course includes lectures, case presentations, informal discussions, and hands-on workshops. In addition, wet lab porcine heart dissections enhance understanding of 3D cardiac anatomy. 9.5 CEUs

Live 3D Transesophageal Echocardiography of Congenital Heart Disease (CV328)
September 20 – 21, 2016
David A. Roberson, M.D., FASE, FACC
The two-day course is designed to provide pediatric cardiologists, adult congenital cardiologists and cardiac sonographers with the fundamental skills required to obtain and analyze high-quality Live 3D TEE images. Educational material will be presented in the form of lectures, case presentations, informal discussions and hand’s-on image manipulation that will provide a thorough introduction into the fundamentals of Live 3D TEE and its practical clinical application. 15 CEUs

Clinical Applications of Live 3D TEE from Diagnosis to Intervention (CV321)
September 21 – 22, 2016
Jonathan Choy M.D., FRCP, FACC, FASE
During this two-day course, participants will be introduced to 3D image acquisition, manipulation, cropping and quantitative analysis. Cardiac imagers, as well as cardiac anesthesiologists and sonographers, will gain insight into clinical applications of this technique and a process to incorporate this technology into daily clinical practice. Short didactic lectures will be followed by hands-on workshops, where all participants will be able to gain experience in image acquisition and manipulation of datasets. 15 CEUs

Principles and Essentials of Live 3D Echocardiography (CV360)
September 22 – 23, 2016
George Gellert, M.D.
The two-day class is designed to provide cardiologists, cardiac anesthesiologists and cardiac sonographers with the understanding of how Live 3D technology contributes to patient care, what conditions and procedures are diagnosed and facilitated by Live 3D technology, and how to apply Live 3D xPlane and 3D data analysis in the cath lab and in the OR for those interventional and operative procedures. 14.5 CEUs

Live Intraoperative 3D TEE (CV325)
September 22 – 23, 2016
Stanton K. Shernan, M.D., FAHA, FASE
The two-day course is designed to provide anesthesiologists, cardiologists, and cardiac sonographers with the fundamental skills required to obtain high-quality Live 3D TEE images and the confidence to immediately incorporate Live 3D TEE into their practice. 9 CEUs

Live 3D TEE in Structural Heart Disease (CV323)
September 23 – 24, 2016
Raj Janardhanan M.D., MRCP, FACC, FASE
During this two-day course, participants will be introduced to 3D image acquisition, quantitative analysis of 3D TEE datasets. Non-invasive and invasive cardiologists, cardiac anesthesiologists and sonographers will gain insight into clinical applications of this technique and a process to incorporate this technology into daily clinical practice. 14.5 CEUs

Mitral Valve Imaging (CV361)
September 24, 2016
George Gellert, M.D.
The one-day course is designed to provide heart surgeons, interventional cardiologists, non-interventional cardiologists, cardiac anesthesiologists and cardiac sonographers with the fundamental skills required to obtain and analyze high-quality Live 3D TEE images. The course focuses on image acquisition and analysis needed for interventional Mitral Valve procedures. 8 CEUs

Advanced Live Intraoperative 3D TEE (CV326)
September 24, 2016
Stanton K. Shernan, M.D., FAHA, FASE
The Advanced Intraoperative Three-Dimensional Transesophageal Echocardiography course will focus on advanced principles of image acquisition, optimization and display. A more in-depth discussion of the clinical utility of intraoperative 3D TEE, using a primary case-based format, will also be included in this one-day course. In addition, a hands-on workshop using laptops will enable each attendant to further obtain and understand the necessary techniques for performing comprehensive advanced quantitative analyses of 3D TEE datasets.

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