

Advanced Clinical 3D Tools EPIQ

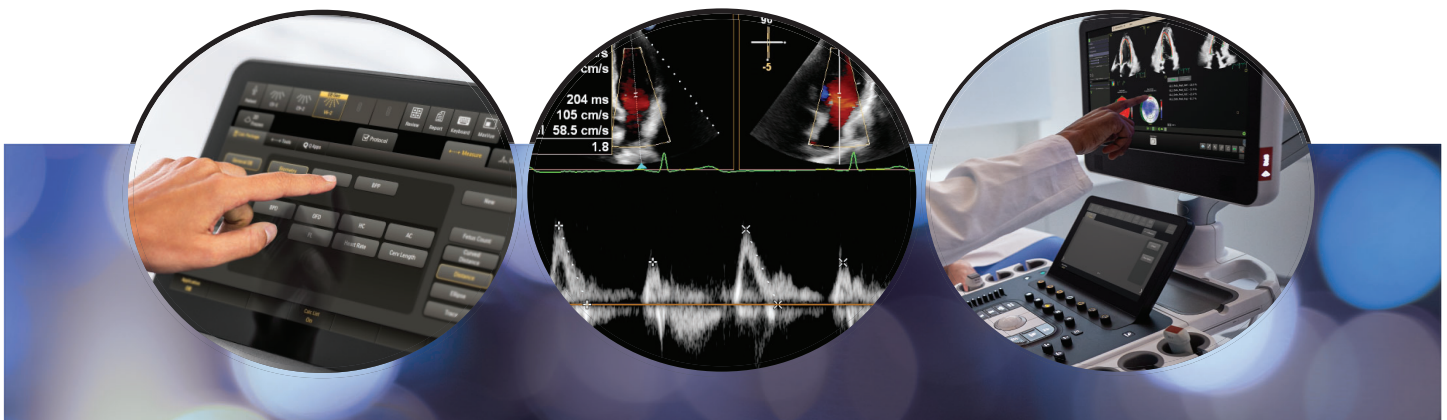
Advanced Clinical 3D Tools

This course provides guided workshops and instructor demonstrations to compliment detailed presentations on the theory and clinical application of Live 3D echocardiography and advanced 3D automation. This course focuses 3D manipulation, and quantification. Students will have ample opportunity for hands-on experience with cropping, Dynamic Heart Model, 3D Auto RV, MultiVue, TrueVue and TouchVue. Prior fundamental knowledge of 3D echo acquisition is strongly recommended for this class.

Course Objectives

Upon completion of this program, attendees should be able to:

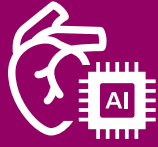
- Discuss the strategies for obtaining good quality datasets
- Identify good and poor datasets
- Describe 3D controls and cropping tools
- Review datasets with normal anatomy to show specific cardiac structures
- Discuss utility and options available in current 3D echo technology
- Identify measurements that can be made using 3D techniques



Make the most of your investment with education

Reduce unnecessary variability and gain greater alignment through AI and automation, benefit from standardized results as you move across procedures, and simplify everyday echo exams with more efficient procedures and fewer manual steps.

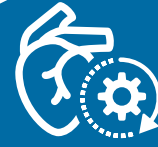
Advanced Clinical 3D Tools EPIQ (CV 214)



Transcend unnecessary variability with AI-enabled consistency



Transcend clinical complexity with advanced innovation



Transcend tedious tasks with efficient automation

Prerequisite

Attendees should have completed their onsite installation training and the Advanced Customer Training Cardiovascular Live 3D course.

Faculty

Philips Ultrasound Clinical Education.

Locations

Will be held in Philips Training Centers in Bothell, WA; Cambridge, MA; Cleveland, OH; Nashville, TN and San Diego, CA.

For more information

Contact Philips Ultrasound Clinical Education at 800-522-7022 and visit our education catalog at www.learningconnection.philips.com/ultrasound



Please Visit www.learningconnection.philips.com/en/ultrasound-education

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