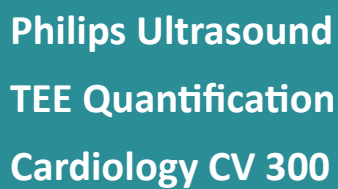
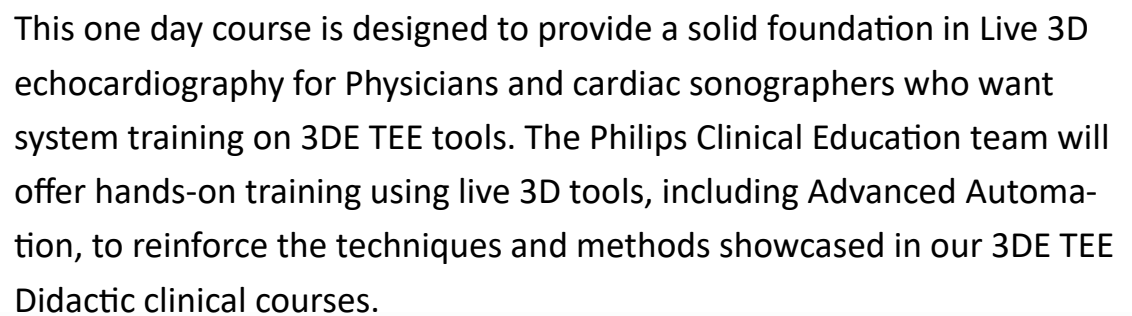
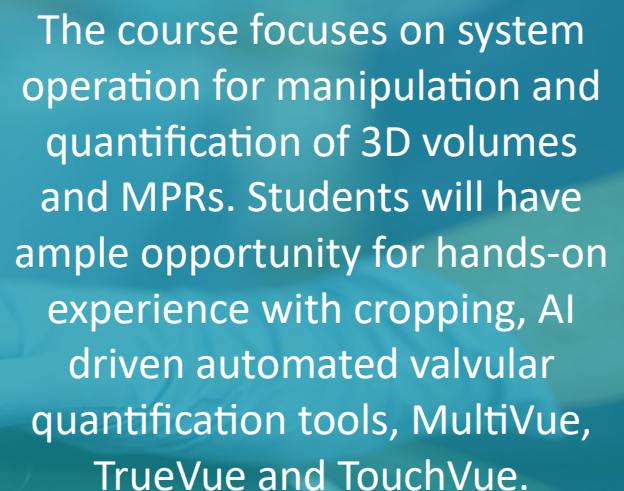
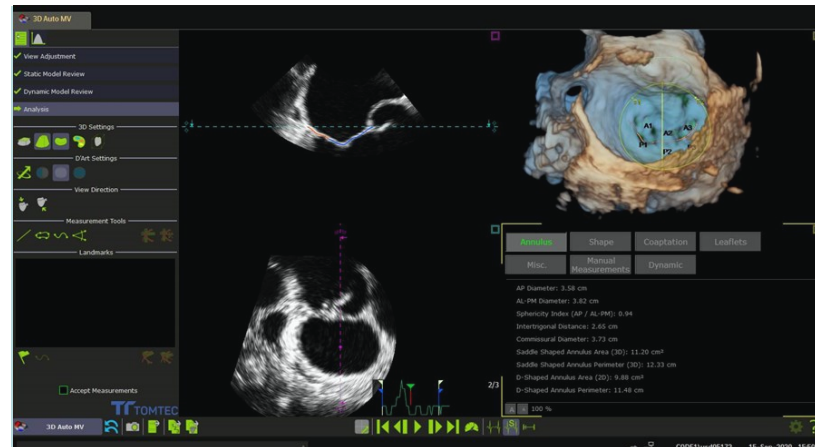
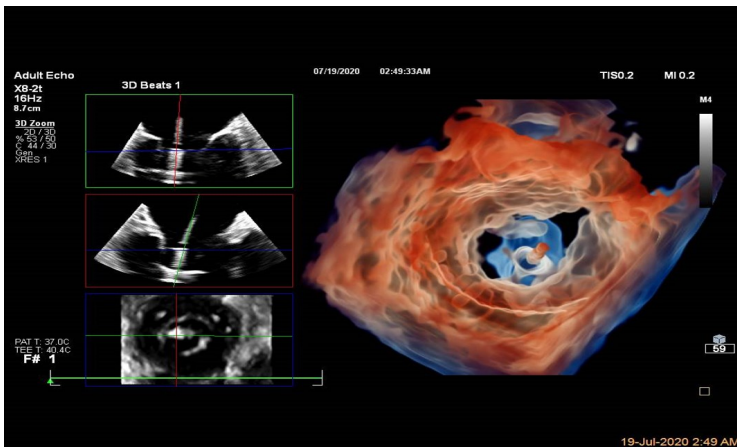


The PHILIPS logo is displayed in a bold, blue, sans-serif font.The word "Ultrasound" is written in a white, sans-serif font on a dark teal background.The text "EPIQ CVx" is written in a white, sans-serif font on a dark teal background.The title "EPIQ TEE Quantification" is written in a large, blue, sans-serif font on a light grey background.The sub-header "Adding value to the diagnosis of Heart Disease" is written in a teal, sans-serif font.The text "Philips Ultrasound TEE Quantification Cardiology CV 300" is written in a white, sans-serif font on a teal background.A paragraph of text in a teal, sans-serif font, providing details about the course's focus on 3D echocardiography and hands-on training.A paragraph of text in a white, sans-serif font, describing the course's focus on system operation and hands-on experience with various tools.

# EPIQ TEE Quantification (CV300)



## Prerequisite

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

## Faculty

Philips Ultrasound Clinical Education

## For more information

Contact Philips Ultrasound Clinical Education at 800-522-7022 and visit our education catalog at [www.learningconnection.philips.com/ultrasound](http://www.learningconnection.philips.com/ultrasound)

## Course objectives

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

- Discuss the tools available to manipulate MPRs and 3D volumes
- 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

Please visit [www.learningconnection.philips.com/ultrasound](http://www.learningconnection.philips.com/ultrasound)



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