PHILIPS

Clinical services

HeartModel^A.I. elearning

HeartModel^A.I. is a 3D tool that can provide robust, reproducible ejection fraction (EF) in just seconds. This elearning module introduces learners to the HeartModel^A.I. tool. Learners will review how HeartModel^A.I. offers easy and fast 3D cardiac chamber quantification, simultaneously computing the LV and LA volumes from a single volume loop.

The HeartModel elearning module will:

· Discuss the Heart model product and its clinical applications
· Identify HeartModelA.I. acquisition imaging settings
· Review three approaches to HM acquisition
· Describe how HeartModelA.I. identifies where to place the border
· Perform the two methods of border editing
· Identify two ways of confirming border placement within the 3D volume

This course is intended for customers looking for a deeper understanding of the HeartModel application and who have purchased the EPIQ or Affiniti Ultrasound systems.

This ASRT–accredited module is a self–paced tutorial consisting of enlightening content and colorful images.

For more information
Contact a Philips ultrasound clinical services coordinator at 800–522–7022 and visit our education catalog at www.learningconnection.philips.com/ultrasound