



aCMQ^{A.I.} Workflow elearning

Automated Cardiac Motion Quantification^{A.I.} (aCMQ^{A.I.}) by Philips has been updated to align with the speckle taskforce recommendations and improve the global and regional strain performance. The workflow described here is required for best practice. This module will review the workflow and concepts behind the aCMQ tool as well as recommended preferences, optimal workflow and tips on using the tool.

The aCMQ^{A.I.} Workflow elearning module will:

- Describe the benefits of aCMQ on EPIQ
- Review the steps essential to aCMQ workflow
- Describe the steps needed to edit a tracing in aCMQ
- Explain how to change the waveforms displayed in aCMQ

This course is intended for customers who have purchased the aCMQ software.

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