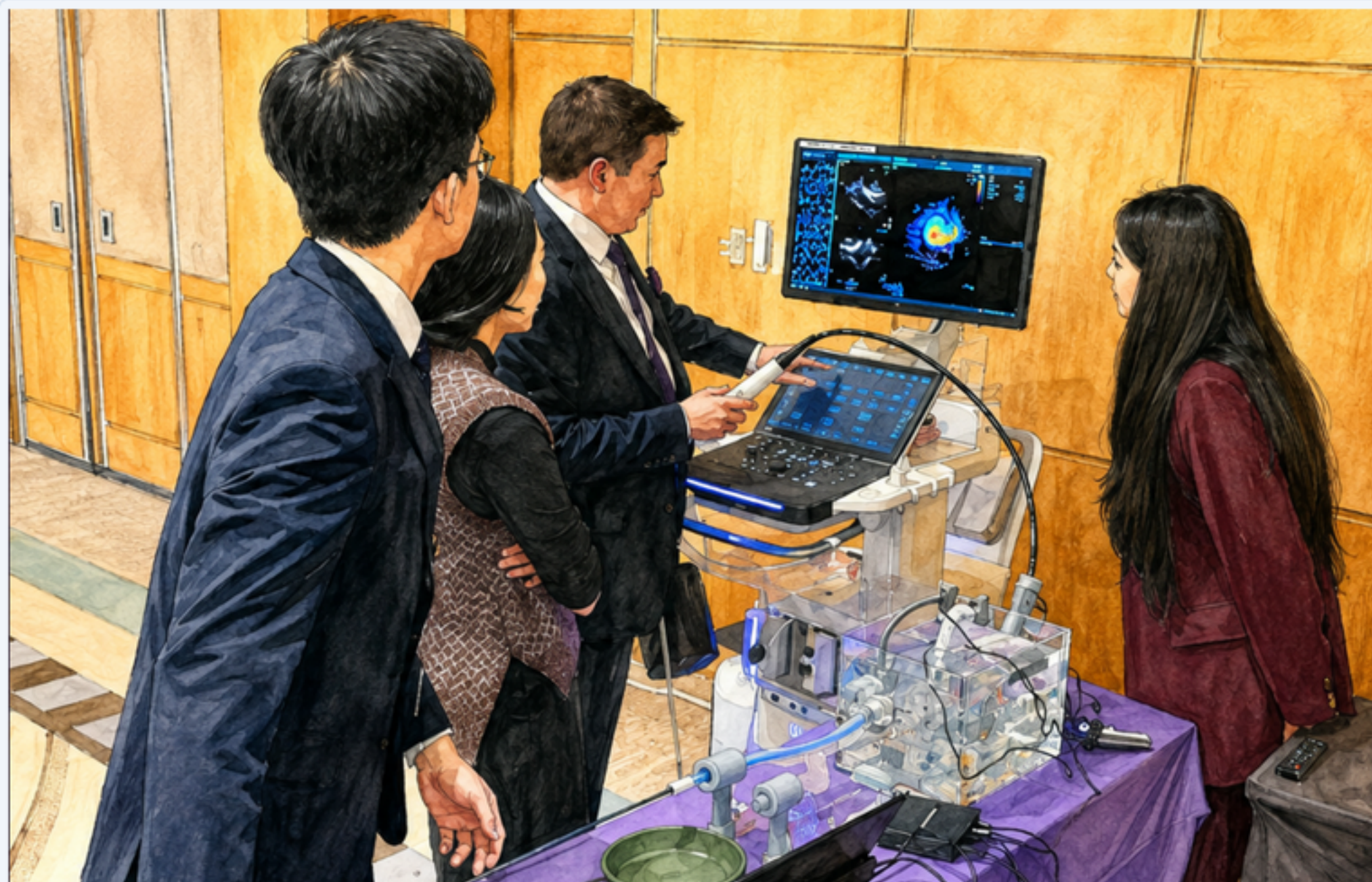


Echo360 Structural Heart 2026 Mitral Clip Procedure Simulation Workshop

Joint Educational Program by Abbott & GE HealthCare



Date

Saturday Nov 7, 2026



Time

09:00 – 17:00



Format
30-minute Simulator-based
Hands-on Sessions
(Advance Reservation Required)



Workshop Overview

This simulator-based workshop provides participants with practical experience in **Mitral Clip procedures** using a dedicated procedural simulator integrated with **GE HealthCare** cardiovascular ultrasound systems. Each session is jointly conducted by an **Abbott Clinical Instructor** and a **GE HealthCare Clinical Application Specialist**, offering personalized guidance throughout the simulated intervention.



Learning Objectives

- ✓ Echocardiographic assessment for Mitral clip interventions
- ✓ Real-time image acquisition and optimization
- ✓ Echo-guided device positioning and deployment
- ✓ Device sizing and procedural workflow
- ✓ Hands-on practice using a procedural simulator and live echocardiography system
- ✓ Interactive discussion with imaging and structural heart specialists



Equipment

Simulation Platform

- Beating Heart simulator (Mitral clip procedure focused Simulator)
- Abbott Device in Mitral (Simulation Model)

Imaging Platform

- GE HealthCare Cardiovascular Ultrasound System
- Vimedix Bob phantom



Registration Information

- Advance reservation is required.
- Each session is 30 minutes in duration.
- Participants will attend in pairs (2 participants per session).
- Participants will alternate roles as the interventional operator and the echocardiography operator to gain hands-on experience from both perspectives.
- Each session is facilitated by one Abbott Clinical Instructor and one GE HealthCare Clinical Application Specialist.
- Two reservation windows are available each day (10:10–12:10 and 13:30–14:30).



Session Schedule (Pre-Registered)

Date	Time	
11/7 (Sat)	10:10 – 12:10	13:30 – 14:30



Walk In Session

Pre-Registered Session 및 Luncheon Session 시간을 제외한 모든 시간대



RESERVE YOUR SESSION



*Advancing
Structural Heart Care Together*

