

The Trans Esophageal Echocardiography (TEE) module is designed to provide an enhanced self-training tool using a real modified TEE probe.

The module is comprised of 12 different tasks and cases for learning and practicing standard view acquisition and clinical reporting in a full clinical environment. Three of the tasks include step-by-step instructions based on published protocols for cardiology, critical care and emergency physicians. These guided procedural tasks assist in familiarizing the trainee with the scanning protocols, to enable them to appropriately capture the desired standard views and recognize the relevant anatomy.

