



3D TEE Physicians Workshop

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With 3D TEE (Transesophageal Echo), you can visualize form, function, and flow in one volume view—without compromises. Advanced echocardiography technologies allow you to visualize what's needed and quantify what matters for your valve repair and replacement procedures.

Course Description

This 1-day physician led workshop includes didactic lectures and hands-on training on ACUSON SC2000™ 3D TEE cardiac volumes, post-processing data sets, manipulations and interpretations. It will cover the fundamentals of three-dimensional imaging, 3D color imaging, and valve analysis.

Who Should Attend

Designed for Physicians and Sonographers using the SC2000 and Z6M transducer; certificate received upon completion. This workshop is accredited for the Sonographer for six (6.0) Category A, ARRT continuing education credits.

Workshop details:

When: January 30, 2016
March 12, 2016
May 21, 2016
July 23, 2016

Where: Siemens Training and Development Center, Cary NC

Dr. Sugeng's expertise in Three-Dimensional Echocardiography stems from 1993. She was an early user of gated 3D acquisition methods and the first to perform a Live 3D TEE satellite demo with a fully-sampled 3D Matrix technology. She has been involved in the development of the Siemens Volume TEE probe with the SC prime system. She is nationally and internationally known, well published in 3D echocardiography and has taught many 3D workshops.



Associate Professor of Medicine –
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Register at www.siemenslearningcenter.com

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