



TSRC Lung Ultrasound Workshop
Medical City Dallas Hospital
Bldg. E 2nd Floor "City Hall" Auditorium
Dallas, Texas 75230
United States

September 14, 2019
AGENDA

Meeting Facilitator: Stacey Cutts, BS, RRT, VA-BC

7:30 am – 8:00 am	Registration
8:00 am – 8:15 am	Opening Remarks- Mary Hart, President of TSRC Introductions and Course Overview-Bryant Cole, RRT
8:15 am – 9:15 am	Topic: Basic Ultrasound physics for Imaging Lisa Hornbostel, RDMS, RVT, RT(R), CTT+ Clinical Specialist, South Central Region FUJIFILM SonoSite, Inc.
9:15 am -9:45 am	Break
9:45 am -11:45 am	Lung and Pleural Ultrasound for Respiratory Therapist Razaq Badamosi, MD, FCCP, RDCS Medical Director, Division of Pulmonary and Critical Care Medicine John Peter Smith Hospital Network, Fort Worth, Texas The Diaphragm: measuring mobility & Pleural effusion.
11:45 am – 12:30 pm	Working Lunch (Provided by TSRC) - Images and interpretation
12:30 pm – 1:00 pm	Dr. Badamosi Scanning to illustrate Lung slide, Diaphragm, Airway.

STATIONS 1:00 pm – 3:00 pm

Station #1: Dr. Badamosi

Station #2: Dr. Pham

Station #3: Lisa Hombostel

Station #4: Dr. Abu-Hijleh

Station #5: Kathy Marquardt

All stations will include:

- **Hands on Demonstration of Ultrasound Settings and Probe Selections**
Entering Patient Name,
Probe selection, choosing the correct Exam preset,
Image Optimization: Gain, Depth,
Image Storage
- **Hands on Demonstration of Probe Placement Zones for:**
Pneumothorax (Lung Slide – Linear L25 Probe)
Pleural Effusion (Diaphragm – Phased Array P19 Probe & Curved C11 Probe)
- **Hands on Demonstration of Probe selections and placement for ETT placement**
(Neck Linear L25 Probe)
Identifying anatomy levels: Trachea, Esophagus, Lung Slide

3:00 pm-3:15 pm Closing Remarks- Dr. Badamosi

Post Test, Evaluation and Certificates

3:15 pm- 4:00 pm

This program has been approved for 6 hours of CERTS from the TSRC. The attendee must complete the entire program to receive the CERTS.