



ENGINEERED FOR LEARNING™

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RADIOLOGICAL SERVICE TRAINING INSTITUTE

Siemens Inspiration Tomo Digital Mammography

The Siemens Inspiration Tomo 3D training course gives engineers the knowledge to maintain Siemens Inspiration 2D or 3D Tomo systems. Service professionals will gain the insight to evaluate image quality problems, determine if the mammographic unit is the source of the image problem, and try to correct the deficiency.

Given today's regulatory environment, maintaining the system at peak performance is imperative.

After this course, students will be able to perform all Inspiration system maintenance procedures, including:

- System installation
- Calibration (including Tomo)
- Gantry maintenance
- AWS (Acquisition Workstation) maintenance
- Imaging chain maintenance
- Detector pixel mapping
- Preventive maintenance
- Troubleshooting

Course Dates: 11/26/2018 – 11/30/2018