

***Sample* Digital Breast Tomosynthesis**

8-16 Hour Program / 1-2 Day

 System Design and Quality Control

* Principles of DBT Mammography Systems
* Currently approved units in the US
* Design of DBT Units

System Design and Quality Control

* Manufacturer QC
* ACR QC
* Stereotactic Add on Units

Mammography Modalities Overview

* FFDM
* DBT
* CESM (Contrast Enhanced Spectral Mammography)
* MBI (Molecular Breast Imaging)
* Breast MRI
* Breast Ultrasound
* Stereotactic

Mammography Practice Perspectives

* Patient Imaging Process Flow (what modality is used and when)
* Types of Views and Benefits/Drawbacks
* ACR Submission Notes

**~ Agenda Subject to Change ~**

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