

Four-Day Mammography Workshop



ASRT Approved for Category A credits

This four-day course provides 30.5 hours of continuing education credit and meets the standard for post primary education. You must attend the full day to receive ARRT credit. A certificate of attendance will be provided for each individual upon completion of the workshop.

Initial Mammography Training

New technologies in breast imaging are advancing quickly; attend to increase your knowledge and remain current. ***Earn continuing education credits or explore the field of Mammography and expand your career!***

The four-day workshop is designed to provide radiologic technologists interested in mammography and experienced technologists with the initial training necessary to fulfill the requirements set forth by the *Mammography Quality Standards Act (MQSA)* and is an excellent resource for technologists intending to take the *ARRT Mammography registry* in the near future.

This workshop will cover the latest in breast imaging technology including a wide range of topics such as tips and tricks for improving your images, understanding the pathology report, and implant technology. The MQSA mandated eight-hour digital mammography course is included. The workshop is an insightful look to the future and offers practical solutions to problems you face today.

Join us for 1, 2, 3 or all 4 days.

[Click here](#) to enroll now! Space is limited.

June 13- Mammography Common Topics and Introduction

June 14- Mammographic Positioning and Film/Screen Mammography

June 15- Digital Mammography and Beyond

June 16- Diagnostic Procedures, Breast Cancer Treatments, and Positioning Lab

About the Instructor- Kari Fisher, RT (R) (M)

Kari is currently a Mammography and Quality Control Technologist at Capital Region Medical Center in Jefferson City, Missouri. She has been a registered Technologist for 15 years. The American Registry of Radiologic Technology (ARRT), certifies her in the areas of film screen, digital and 3D tomosynthesis mammography. Kari is a highly trained and experienced technologist in radiography and mammography.

Who should attend?

- Any radiography student or radiographer interested in the field of mammography; meets requirements of MQSA for initial training in mammography
- Mammographers, managers, radiologic technologists, educators, and healthcare professional involved in breast imaging services
- Staff members of companies offering mammographic equipment and supplies

Location:

State Fair Community College
Fielding Technical Center- Room 209
3201 W 16th Street | Sedalia, MO 65301

Lodging:

Special rates for the workshop if reservations are made prior to 6/1/18
Sedalia Station Comfort Inn
\$72 plus tax (660) 829-5050

Dates:

June 13 - 16, 2018

Fees:

Full Four-Day Workshop: \$410
(Early-bird registration thru 5/1/18)
Full Four-Day Workshop: \$460
(After 5/1/18)
Per Day Price: \$115
Lunch and snacks provided each day!

CONTACT US

The LearningForce | Your Training Partner
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Four-Day Mammography Workshop

June 13th

7.5 CEUs

Mammography Common Topics and Introduction

8-9 a.m.	History of Mammography
9-10 a.m.	Background Information and the Need for Screening
10-10:10 a.m.	Break
10:10-11 a.m.	Patient Considerations
11 a.m.-Noon	Lunch provided
Noon-2 p.m.	Breast Anatomy and Physiology
2-2:15 p.m.	Break
2:15-4 p.m.	Mammographic Pathology

June 14th

8.75 CEUs

Mammographic Positioning and Film/Screen Mammography

8-9:55 a.m.	Mammographic Positioning
9:55-10:05 a.m.	Break
10:05 a.m.-Noon	Thinking in Three Dimensions
Noon-1 p.m.	Lunch Provided
1-2 p.m.	Analog Mammography Machines, Processors, and Films
2-2:55 p.m.	Darkroom and Processing Considerations in Mammography
2:55-3:05 p.m.	Break
3:05-5 p.m.	Quality Assurance in Film/Screen Mammography

June 15th

6.0 CEUs

Digital Mammography and Beyond

8-9 a.m.	End of the Road for Analog Mammography?
9-9:55 a.m.	Creating the Digital Image
9:55-10:05 a.m.	Break
10:05-11 a.m.	Creating the Digital Image (continued)
11 a.m.-Noon	Digital Integration and Workflow in Mammography
Noon-1 p.m.	Lunch Provided
1-2 p.m.	Full QA/QC Field Digital Mammography
2-2:55 p.m.	Imaging Components of the FFDM Network
2:55-3:05 p.m.	Break
3:05-5 p.m.	Hands-on Positioning

June 16th

8.25 CEUs

Diagnostic Procedures, Breast Cancer Treatments, and Positioning Lab

8-9 a.m.	Diagnostic Procedures
9-9:55 a.m.	The Nonconforming Patient
9:55-10:05 a.m.	Break
10:05-11 a.m.	Practical Application in Problem Solving
11 a.m.-Noon	Minimally Invasive Needle Breast Biopsy
Noon-1 p.m.	Lunch Provided
1-2 p.m.	Breast MR
2-3 p.m.	Breast Cancer Treatments
3-5 p.m.	Breast Cancer Diagnostic Technologies: Today and Tomorrow

The MQSA mandated eight-hours of digital mammography training will be provided on Friday, June 15, 2018