

**Complimentary CE Courses**

**Extended**  
Through November 15



## **Celebrating National Radiologic Technology Week 2019**

Canon Medical is recognizing the vital work of medical imaging and radiation therapy professionals by offering complimentary continuing education courses.

For a preview of the courses, log on to [\*\*https://learning.us.medical.canon/2019RadTechWeek\*\*](https://learning.us.medical.canon/2019RadTechWeek). These courses will be available to access online at no charge from Sunday, November 3 to Saturday, November 9, so be sure to mark your calendar! For more information, call **1-866-858-8724**.

# The Canon Learning Center is offering the following complimentary courses:



## **Safe Operating Procedures and Radiation Dose Optimization Tools for Infinix-I Angiography Systems**

Canon Medical Systems is committed to help the operator manage and reduce dose during diagnostic and interventional procedures. This course will outline specific information on the safe and effective use of your Canon Medical System's Infinix-i Angiography system. The information provided during this course will make the operator more aware of the potential risks of using ionizing radiation during angiography procedures and he/she will receive specific information to aid in dose reduction to both the patient and the operator. The course will discuss radiation dose optimization techniques and tools and the available dose control and monitoring technologies.

**Credit:** 0.50 ASRT Continuing Education (CE)

**Course Number:** VLM 3045



## **Safe Operating Procedures and Radiation Dose Optimization for Aquilion CT Systems**

Canon Medical Systems is committed to help the operator manage and reduce dose during Computed Tomography procedures. This course will outline specific information on the safe and effective use of your Canon Medical System's Aquilion CT system. The information provided during this course will make the operator more aware of the potential risks of using ionizing radiation during procedures and he/she will receive specific information to aid in dose reduction to both the patient and the operator. The course will discuss radiation dose optimization techniques and tools and the available dose control and monitoring technologies.

**Credit:** 0.25 ASRT Continuing Education (CE)

**Course Number:** CTM 1600



## **Renal Non-Contrast MRA Time-SLIP**

In this presentation we will be discussing Canon Medical's third generation non-contrast MRA technique of the renal arteries called Time-SLIP, or Time-Spatial Labeling Inversion Pulse. The objectives of this presentation is to train the user on the principles of Time-SLIP, how to set up the patient and coils within the MRI magnet, description of the respiratory-gated sequence used for imaging the renal arteries, proper planning of the imaging volume and tag pulses, as well as a basic understanding of the BBTI values and how to troubleshoot and adjust according to the patient's condition.

**Credit:** 1.0 ASRT Continuing Education (CE)

**Course Number:** MRM 3200



## **Healthcare Economics: Why Is It Important To Me?**

Tom Szostak, Director of Healthcare Economics at Canon Medical Systems USA, provides a basic understanding of Healthcare Economics using real world examples. He will explain why an understanding of health policy is crucial to individuals, business, and hospitals for financial success.

**Credit:** 0.25 ASRT Continuing Education (CE)

**Course Number:** HCE 2100

To access these courses, log on to <https://learning.us.medical.canon/2019RadTechWeek>.

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