

# CSI: The Role of Forensic Radiology

Instructor:  
Karen Jazowski, BS, ARRT

8 Credit Continuing Education Seminar for RTs

November 3, 2018  
in partnership with:



850 Greenfield Rd.  
Lancaster, PA 17601

~ Learn how to produce quality  
diagnostic images in challenging times  
through real life forensic case studies. ~

go to [www.mtmi.net](http://www.mtmi.net)  
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## Join the seminar and see real-life forensic case studies!

### Training Location:

Pennsylvania College of Health Sciences  
850 Greenfield Rd.  
Lancaster, PA 17601

**Free Parking!**

### Schedule

- 8:00 am **Registration and Coffee**  
8:30 am **Introduction to Forensic Imaging**
  - Explanation of Coroner/Medical Examiner System  
10:00 am **Informal Discussion and Break**  
10:15 am **Comparing Techniques with Different Body Mass**
  - Decomposition
  - Drowning
  - Mummification  
12:00 pm **Lunch (on your own)**  
1:00 pm **A Case by Case Approach - Cause of Death**
  - Sharp force injuries
  - Blunt force injuries
  - Bodies found in the water  
3:00 pm **Informal Discussion and Break**  
3:15 pm **A Case by Case Study Approach from Death Scene Investigation and Manner of Death Utilizing Radiographs**  
Categories:
  - Natural
  - Accident
  - Suicide
  - Homicides
  - Undetermined  
4:30 pm **Adjourn**



### Course Credit:

This program provides 8 hours of Category A continuing education credit for radiologic technologists approved by ASRT and recognized by the ARRT and various licensure states. Category A credit is also recognized by CAMRT's Continuing Education Credit Approval Program for CE credit in Canada. You must attend the entire program to receive your certificate of completion.

### About the Program

This program presents an overview of forensic imaging and techniques on how to produce quality diagnostic images under challenging times. Participants will leave the seminar with a better understanding of Cause and Manner of Death through the use of radiographs in a post-mortem environment. This program will be presented in a case-based approach which increases student learning outcomes.

### CSI: The Role of Forensic Radiology in Lancaster, PA

Print Name: \_\_\_\_\_  
This is how your name will appear on your certificate.

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Email: \_\_\_\_\_  
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