

INTRODUCING



The Onsite U Vision:

To create a culture of caring and compassion while training new technologists to become skilled, effective, and competent mammographers to function as an integral member of the health care team at Onsite Women's Health.

What is Onsite U?

Onsite University offers clinical education at specified Onsite locations for the training and education of radiologic technologists who want to undergo advanced preparation to become certified and registered mammographers. Mammographers-in-training selected for the program will exhibit clinical competency by demonstrating compassionate patient care while using ionizing radiation to produce exceptionally high-quality imaging.

Interested in being an In-house Clinical Instructor? Find out if you qualify!

Clinical Instructors will train Onsite U mammographers-in-training and work closely with the Manager of Clinical Education to become a trained Clinical Instructor prior to engaging with mammographers-in-training. This special opportunity will allow the right candidate to:

- + Enhance your current career
- + Build a resume with impressive new training certification
- + Be a part of a new program from the ground up
- + Earn additional income during training and while working with the mammographer-in-training

I'm interested! How do I apply?

Interested candidates who live in one of the select locations, should log into ADP home page, view the job description and send a cover letter and resume to Alison Boland at aboland@onsitewomenshealth.com.



Clinical Instructor positions are currently available at the following locations:

- Haverford, PA
- East Brunswick, NJ
- Waterbury, CT
- Jensen Beach, FL

Please note that we will be training only one Clinical Instructor per site initially.

Clinical Instructor Training Requirements

The requirements for training include six different modules that should take approximately one hour each to complete plus additional time to review Power Point presentations with the Clinical Manager.

The training modules include:

- Module 1:** Transitioning From Staff Technologist to Clinical Instructor
- Module 2:** Are We Participating in Education or Training?
- Module 3:** The Clinical Instructor as Facilitator of Learning
- Module 4:** Assessment of Clinical Performance
- Module 5:** Remediation: An Art and Science
- Module 6:** Record Keeping, Confidentiality and Legal Responsibilities

Additional Training Topics:

- Introduction of Hologic, Siemens or GE system- unit specifications and menus
- Orientation to system gantry, paddles and acquisition station console
- Orientation to user interface and preview screen
- Image acquisition- 2D, 3D, Combo
- Image Quality Review and Evaluation- ACR requirements and breast density
- QC
- Positioning

**Estimated total CI training 10 hours.*