Native Radiographers cross-certified in Mammography

Two native radiographers, Latavia Ingham and Andresha Gardiner, have expanded their skillset and were recently trained and certified to perform mammography examinations.

Dawn Derenburger, Senior Consultant and Mammography Technologist at Mammography Educators, conducted the training. Derenburger is certified with the American Registry of Radiologic Technologists (ARRT) and has over 15 years of experience in mammography practice at many health care facilities. The radiographers completed a four-week course offered by Mammography Educators, a company based in the United States. The topics covered techniques for human anatomy, physiology, physics of the breast, image quality, and correlative anatomy.

Derenburger traveled to the Turks and Caicos Islands to conduct the special hands-on training starting with a model, and she later introduced actual patients. The training was completed in December 2020.







The hands-on training covered standardized positioning, which is a technique that has been found in scientific studies to generate a higher-quality image, capture more breast tissue, and is more comfortable for mammography patients. This approach is also more ergonomically sound for the radiographer. In addition, this technique further improves the consistency and efficiency of the image across patients as the angle of a patient affects the final image.

The department now has three radiographers certified in the standardized positioning technique for Mammography, including Kirsten Hale, who also completed the course as a refresher. There is also a fourth radiographer who specializes in Ultrasonography but is crosstrained in Mammography and serves as a backup.

CONTINUOUS LEARNING

"This program was funded by the organization and is a strategic accomplishment for the health care facility. It provides the diagnostic imaging department with more scheduling flexibility, redundancy to cover periods of unexpected leave and improves continuity of the mammography service. In addition, we are committed to training and developing local talent within the health care sector, especially in fields with limited expertise in the domestic workforce."

ELEANOR HALL CHIEF OF ALLIED SERVICES



About Us

Turks and Caicos Islands Hospital was successfully commissioned in April 2010 as an acute secondary health care facility with two state-of-the-art medical centres.

Cockburn Town Medical Centre is located on the island of Grand Turk and Cheshire Hall Medical Centre is located on the island of Providenciales. Both serve the local population and visitors across the archipelago and have built-in capacity to double in size.

The public hospital is managed by InterHealth Canada on behalf of the Turks and Caicos Islands Government through a Public-Private Partnership agreement.



Cheshire Hall Medical Centre has a two-bed High Dependency Unit for patients in need of intensive monitoring and a Neonatal Intensive Care Unit.

Our diverse and experienced team of doctors, nurses and physicians are committed to providing 'GREAT CARE' to patients.

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