



Ultrasound Technologist

Position Type:	Full-Time	Level/Salary Range:	CI \$48,000 – 62,000
Location:	Grand Cayman, Cayman Islands	Working Hours:	45 hours per week
Date Posted:	13 Oct 2022	Posting Expires:	n/a

Work Environment:

At OceanMed we strive to create an environment where you enjoy the work you do, the place you work and the people around you. We pride ourselves on good teamwork and communication. Our goal is to provide the highest level of care so that an exceptional patient experience is created.

Required Hours of Work:

The candidate will be required to work 45 hours per week, which will include 1 hour lunch break per workday. Working hours are Monday to Friday, 8:00am to 5:00pm, with rotated Saturday shifts, 8:00am to 1:00pm.

Roles and Responsibilities:

- Perform high quality, timely ultrasound exams in Obstetrics, Breast, Pelvic, Abdomen, Small parts, Vascular, Pediatrics and MSK.
- Operate radiologic medical imaging equipment to produce high quality diagnostic images – prior proficiency in Mammography is considered an asset.
- Acquire and evaluate quality images to assist reporting teleradiologists in accurate diagnosis.
- Apply independent, professional, ethical judgement and critical thinking.
- Assist with interventional ultrasound and stereotactic guided procedures.
- Ensure given patient information and pertaining history is accurate as well as completely confidential.
- Ensure that radiation safety measures and protection devices are used in accordance and compliance with government regulations to ensure the safety of patients and staff.
- Effective verbal and written communication skills.
- Ability to work in a team centered environment as well as independently.



- Perform basic routine testing of digital imaging systems and appropriate entry to RIS software and Electronic Medical Records.

Qualifications and Education Requirements:

- Successfully completed a Medical Radiation Technology and a Diagnostic Medical Sonography diploma or degree from an accredited university or college.
- Currently credentialed member of a registry from Australia, Canada, Jamaica, New Zealand, South Africa, United Kingdom, or United States of America.
- Current compliance with Continuing Medical Education (CME) requirements.
- Maintenance of a current CPR or BCLS certificate for HealthCare workers.
- Skilled professional with a solid foundation in x-ray and sonography with at least three years of previous work experience.