

Thomas Morneau CNMT RT(N)

288 Church Street
Wethersfield, CT 06109

T (860) 402-3806
tmmorneau@gmail.com

PROFILE

Highly skilled career professional with over 38 years practical experience in hospital and outpatient Nuclear Medicine environments. Established in all aspects of Nuclear Medicine with emphasis in Nuclear Cardiology. Computer skilled, managing multiple non-invasive cardiology (Echo Cardiology, Nuclear Cardiology) and Vascular (Vascular ultrasound) departments. Proficient in documentation/record maintenance, budget (revenue and expenses) program growth and planning.

EXPERIENCE

Manager, Non-Invasive Cardiology & Vascular Imaging, Heart and Vascular Institute, Hartford Healthcare-Ret.

Responsible for the overall operation and performance of Nuclear Cardiology (Including Imaging and Non-Imaging Stress Lab), Echo Cardiology and Vascular Laboratory. Oversee and manage all aspects of the nuclear cardiology, echo and vascular laboratories and their role and importance to the cardiology services program at Hartford Hospital. Primary responsibilities included supervision of 37 employees, including evaluation and performance, preparation and oversight of budget (revenue and expenses) and program growth and planning. Oversee (budget, documentation) of Cardiology Fellowship Coordinator who is responsible for 19 Cardiology Fellows.

Application and Site Reviewer, Inter-societal Commission for the Accreditation of Nuclear Laboratories (ICANL) ---Present

Review nuclear medicine laboratories applying for accreditation to become IAC certified laboratories (mandatory for all labs starting in 2012). This involves reviewing all paperwork and protocols, images and physician reports from laboratories to ascertain their compliance, and performing on-site across the country visits to evaluate onsite compliance to IAC Standards.

Nuclear Cardiology Technologist, Yale New Haven Hospital, HVC Division, New Haven, CT--

Job responsibilities included all facets of nuclear cardiology imaging and stress testing. Other responsibilities include quality control and radiation safety

Per Diem Technologist, Jefferson Radiology, Hartford CT---

Job responsibilities included all facets of nuclear medicine imaging and therapy. Other responsibilities include quality control and radiation safety.

Supervisor, Nuclear Medicine Department, Windham Hospital (Hartford Healthcare Corporation)--

Oversees all facets of the operation of the Nuclear Medicine Department of Windham Hospital. As department manager, involved all duties required of the managers of the hospital. Principal Member of the Radiation Safety Committee. Assists with hospital radiation casualty disaster plan. Oversees Portable PET/CT unit associated with hospital.

Technical Director, Nuclear Cardiology Dept. Cottage Grove Cardiology

Oversaw daily operations of department. Including managing and evaluating staff, interacting with office personnel and referring physicians, maintaining protocols and certifications (including NRC and ICANL licensing), working as a staff technologist and assisting reading physicians in image interpretations.

Senior Nuclear Medicine Technologist, St Francis Hospital

Job responsibilities included all facets of nuclear medicine and nuclear cardiology imaging and therapy. Other responsibilities included quality control and radiation safety.

Sales Representative, Eckart & Finard

Account executive; responsible for all facets of account management, including account acquisition, pricing, sales promotion, marketing and billing.

EDUCATION

Associates Degree, Nuclear Medicine, Springfield Technical Community College.

SKILLS & INTERESTS

Certified CNMT (certified nuclear medicine technologist)

Certified ARRT(N) (Association of Radiologic Technologists, Nuclear)

Member ASNC (American Society of Nuclear Cardiology)

Member SNMMI (Society of Nuclear Medicine and Medical Imaging).

Member SNMMI-Advocacy Committee

Member SNMMI TAG Committee Chair, Connecticut

Member SNMI-Scope of Practice Taskforce

Member SNMMI Continuing Education Committee

Member SNMMI House of Delegates-Cardiology Specialty Representative

Technical Reviewer and Author-SNMMI Journal of Nuclear Medicine Technology