POSITION NUMBER: 4067

UNIVERSITY OF SOUTH ALABAMA
HUMAN RESOURCES
ANNOUNCEMENT OF VACANT POSITION

TITLE: PET/CT Technologist
Regular/Full-time

Monday – Friday
8:00 a.m. – 5:00 p.m.

MINIMUM REQUIREMENTS: High school diploma or equivalent, successful completion of an approved course in radiologic technology, two years of experience as a Nuclear Medicine Technologist and/or PET/CT Technologist and certification with the American Registry of Radiologic Technologist (ARRT) as a Radiologic Technologist; or graduation from a standard high school or equivalent, completion of an approved nuclear medicine training program and certification with the Nuclear Medical Technologist Certification Board as a Nuclear Medical Technologist. Nuclear Medicine and/or PET/CT experience is highly preferred.

ESSENTIAL FUNCTIONS: Provides competent patient care to pediatric, adolescent, adult and geriatric patient populations; performs diagnostic PET/CT scanning and radiation oncology PET/CT simulation procedures as prescribed by a physician; maintains patient markings to enhance treatment reproducibility; maintains daily schedule and prioritizes as necessary; assists in the production of customized treatment immobilization devices utilized for daily radiation treatments; maintains and monitors the functioning of the PET/CT scanner; reports PET/CT equipment malfunctions to Physicist and/or Service Engineer; assists in the development of PET/CT related policies and procedures; assists in the training and/or orientation of other staff in the use of PET/CT equipment; utilizes proper body mechanics when moving, positioning, and transferring patients; communicates to patients and families, procedures to be performed and procedures to follow if an emergency arises during treatment; prepares room and equipment to meet specific treatment requirement of each patient; observes radiation safety measures; responds to overhead pages; maintains accurate and complete records; performs routine isotope ordering in accordance with departmental procedures; accurately records the administration of isotope dosage(s) given during all PET/CT scan procedures; utilizes a PC to access medical records and to capture accurate charges; participates in departmental quality assurance programs; adheres to infection control and safety standards; participates in departmental in-service training; regular and prompt attendance; ability to work schedule as defined and overtime as required.

Related duties as required.

Qualified applicants may apply in person Monday-Friday, 8:00 a.m. – 5:00 p.m. in the office of Human Resources or complete the electronic employment application forms as per the on-line Application Process instructions and send them to:

Human Resources
University of South Alabama
USA Technology & Research Park Bldg III, Suite 2200
307 University Blvd N.
Mobile, Alabama 36688-0002
jobscampus@usouthal.edu

LOCATION: Mitchell Cancer Institute
Main Campus
OPEN AS OF: February 7, 2008

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AN EQUAL OPPORTUNITY / EQUAL ACCESS EMPLOYER