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Press Release

AMERICAN ASSOCIATION OF
PHYSICISTS IN MEDICINE

AMERICAN COLLEGE OF
NUCLEAR MEDICINE

AMERICAN SOCIETY OF
NUCLEAR CARDIOLOGY

AMERICAN SOCIETY OF
RADIOLOGIC TECHNOLOGISTS

SOCIETY OF NUCLEAR MEDICINE
AND MOLECULAR IMAGING

SOCIETY OF NUCLEAR MEDICINE
AND MOLECULAR IMAGING
TECHNOLOGIST SECTION

WORLD MOLECULAR
IMAGING SOCIETY

CARDIOLOGY
MEMBERS-AT-LARGE

Contact: Tamara Sloper (marketing@intersocietal.org)

Cardiovascular Specialists of Frederick Earns Nuclear Cardiology Reaccreditation by IAC

Early detection of life threatening heart disorders, stroke and other diseases is possible through the use of nuclear cardiology procedures performed within hospitals, outpatient centers and physicians' offices. Cardiovascular diseases are the leading cause of death in the United States. On average, one American dies every 39 seconds of cardiovascular disease – disorders of the heart and blood vessels.

There are many factors that contribute to an accurate diagnosis based on nuclear cardiology. The training and experience of the technologist performing the examination, the type of equipment used and the quality assessment metrics each facility is required to measure, all contribute to a positive patient outcome. IAC accreditation is a "seal of approval" that patients can rely on as an indicator of consistent quality care and a dedication to continuous improvement.

Cardiovascular Specialists of Frederick located in Frederick, MD has been granted a three-year term of accreditation by the Intersocietal Accreditation Commission (IAC) in Nuclear Cardiology. This latest accreditation awarded to Cardiovascular Specialists of Frederick demonstrates the facility's ongoing commitment to providing quality patient care in nuclear cardiology.

Accreditation by the IAC indicates that Cardiovascular Specialists of Frederick has undergone an intensive application and review process and is found to be in compliance with the published standards, thus demonstrating a commitment to quality patient care in nuclear cardiology. Comprised of a detailed self-evaluation followed by a thorough review by a panel of medical experts, the IAC accreditation process enables both the critical operational and technical components of the applicant facility to be assessed, including representative case studies and their corresponding final reports.

About IAC

IAC provides accreditation programs for vascular testing, echocardiography, nuclear/PET, MRI, diagnostic CT, dental CT, carotid stenting, vein treatment and management and cardiac electrophysiology. The IAC programs for accreditation are dedicated to ensuring quality patient care and promoting health care and all support one common mission: *Improving health care through accreditation*[®]. IAC accreditation is widely respected within the medical community, as illustrated by the support of the national medical societies related to nuclear cardiology, nuclear medicine and PET, which include physicians, nuclear medicine technologists and physicists. To date, the IAC accrediting divisions have granted accreditation to more than 14,000 sites throughout the United States, Canada and Puerto Rico.

Media List Form

Instructions: If you would like the IAC to disseminate the press release above on behalf of your facility, please fill out the requested contact information below for up to 8 media outlets (e.g., local newspapers, magazines or trade publications). Each entry should include at a minimum: publication name, contact name (e.g., an editor or reporter) and contact e-mail address. This is a complimentary service offered by the IAC, but this is not a paid advertisement; running the information provided in your press release is solely up to the media outlets you selected. This form may be e-mailed to marketing@intersocietal.org. Please note: The press release provided is meant for marketing purposes only and is not meant to notify insurers of your accreditation status.

Application Number: 138874

Contact e-mail address _____

Cardiovascular Specialists of Frederick located in Frederick, MD was granted accreditation by IAC

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