



Intersocietal Commission for the Accreditation of Nuclear Medicine Laboratories

8830 Stanford Boulevard, Suite 306, Columbia, Maryland 21045
phone 410.872.0100 toll free 800.838.2110 fax 800.581.7889 web www.icanl.org

SPONSORING ORGANIZATIONS AND REPRESENTATIVES

ACADEMY OF MOLECULAR IMAGING
Robert J. Gropler, MD
Secretary

AMERICAN COLLEGE OF CARDIOLOGY
Robert C. Hendel, MD
Benjamin McCallister, Jr., MD

AMERICAN COLLEGE OF NUCLEAR PHYSICIANS
Sue Abreu, MD
President-Elect
Lorraine M. Fig, MD, MPH

AMERICAN SOCIETY OF NUCLEAR CARDIOLOGY
Scott D. Jerome, DO
Kevin G. Kett, MD
President
Peter L. Tilkemeier, MD

SOCIETY OF NUCLEAR MEDICINE
S. James Cullom, PhD
Treasurer
Gary V. Heller, MD
Immediate Past-President
Jerold W. Wallis, MD

SOCIETY OF NUCLEAR MEDICINE TECHNOLOGIST SECTION
Mary M. Dalipaj, PhD, CNMT, MRT(N), NCT
Michael Kroeger, BHS, CNMT, PET, NCT, RT(N)
April Mann, BA, CNMT, NCT, RT(N)

CONSULTANT PHYSICISTS
Edward P. Ficaro, PhD
George Zubal, PhD

CEO
Sandra L. Katanick, CAE

TECHNICAL MANAGER
Mary Beth Farrell, MS, CNMT, NCT, RT(N)

Press Release

Date: April 25, 2008

To: _____

Contact: Tamara Sloper

Regarding: Accredited Nuclear Laboratory

One American dies every 32 seconds of cardiovascular disease, disorders of the heart and blood vessels. Cardiovascular disease is the leading cause of death in the United States, costing society over 83.7 billion dollars each year in health services, medications and lost work time due to disability. Each year, approximately five and a half million stress nuclear cardiology studies are performed in the United States. Both the pump function and the blood flow of the heart are assessed during nuclear cardiology testing procedures. As a result, physicians are able to detect the presence of cardiovascular disease and may also discover important information regarding the occurrence of future heart attacks.

The heart is evaluated at rest and during exercise using a small amount of radioisotope during the noninvasive procedure. A complex imaging technique, nuclear cardiology testing relies on the experience and training of both the physician and the technologist. Their interpretive and technical abilities determine the diagnostic accuracy of the examination. The Intersocietal Commission for the Accreditation of Nuclear Medicine Laboratories (ICANL) has developed an accreditation program that evaluates the quality of these and other critical elements of a nuclear cardiology laboratory.

American Diagnostic Technologies, LLC located in Baton Rouge, LA, was granted accreditation by the ICANL. The laboratory is one of the first nuclear cardiology laboratories in the United States, Canada and Puerto Rico to be so recognized for its commitment to high quality patient care and its provision of quality diagnostic testing.

The ICANL was established with the support of the American Society of Nuclear Cardiology, the Society of Nuclear Medicine, the Society of Nuclear Medicine Technologist Section, the American College of Cardiology, the American College of Nuclear Physicians and the Academy of Molecular Imaging (formerly known as the Institute for Clinical PET). The ICANL provides a peer review mechanism to encourage and recognize the provision of quality nuclear cardiology and nuclear medicine diagnostic evaluations by a process of voluntary accreditation. A non-profit organization, the ICANL is dedicated to ensuring high quality patient care and to promoting health care.

Participation in the accreditation process is voluntary. Accreditation status signifies that the facility has been reviewed by an independent agency that recognizes the laboratory's commitment to quality testing for the diagnosis of heart disease.

###