
PRESS RELEASE

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FOR IMMEDIATE RELEASE

**NUCLEA DIAGNOSTIC LABORATORIES, LLC, A DIVISION OF NUCLEA
BIOTECHNOLOGIES, LLC, RECEIVES ACCREDITATION FROM THE COLLEGE OF
AMERICAN PATHOLOGISTS**

**Pittsfield and Worcester, MassachusettsDecember 8th, 2009.....Nuclea Diagnostic
Laboratories, LLC** announced today that it has received accreditation by the College of American
Pathologists (CAP) for its Diagnostic Laboratory Operation at Clark University located in Worcester,
MA.

Nuclea has begun to build its Clinical Laboratory operations on the campus of Clark University in
Worcester, MA. The company has built an extensive intellectual property portfolio and has been
consistently reducing its IP to clinical practice in these new “state of the art” laboratories.

“We are very excited about the positive results of our recent inspection by the College of American
Pathologists and subsequent accreditation” states Patrick Muraca, President and CEO and Clark
University Alum (91’). “This accreditation will allow us to continue to grow and build Nuclea into a
highly competitive specialty Molecular Pathology Laboratory.” Muraca states “The CAP accreditation
ensures that we are working within the high standards set for quality assurance and quality control of our
specific testing modalities”

In June of 2009, Nuclea Diagnostic Laboratories received its accreditation to operate a clinical laboratory in the State of Massachusetts.

Nuclea Biotechnologies, LLC and Nuclea Diagnostic Laboratories, LLC- are translational medicine and genomics companies dedicated to the identification of gene and protein biomarkers that are associated with specific disease states. Nuclea has developed a novel technology platform that greatly improves the efficiency of genomic research. The company's primary focus is in the area of molecular oncology and pathology, but it has the capability of applying its technology to other diseases.

Nuclea's extensive libraries of genetic, molecular and clinical outcomes data together with its bioinformatics capabilities enable it to rapidly and efficiently identify the most promising paths for diagnosing and treating oncological diseases. Nuclea has seven issued US and foreign patents with many more filed with the US Patent and Trademark Office.

Clark University - Clark University's mission is to educate undergraduate and graduate students to be imaginative and contributing citizens of the world, and to advance the frontiers of knowledge and understanding through rigorous scholarship and creative effort.

The University seeks to prepare students to meet the challenges of a complex and rapidly changing society. In students and faculty, Clark fosters a commitment to excellence in studying traditional academic disciplines, as well as innovation in exploring questions that cross disciplinary boundaries. The free pursuit of inquiry and the free exchange of ideas are central to that commitment.

The focus of Clark's academic program is a liberal-arts education enriched by interactions among undergraduate students, graduate students, and faculty, and is closely linked to a select number of professional programs. Clark also serves students who wish to continue formal education throughout their lives.

College of American Pathologists - The College of American Pathologists (CAP) is a medical society that serves more than 17,000 physician members and the laboratory community throughout the world. It is the world's largest association composed exclusively of pathologists and is widely considered the leader in laboratory quality assurance. The CAP is an advocate for high-quality and cost-effective medical care.



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Advancing Excellence

For Immediate Release
November 20, 2009

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NUCLEA DIAGNOSTIC LABORATORIES RECEIVES ACCREDITATION FROM COLLEGE OF AMERICAN PATHOLOGISTS

Nuclea Diagnostic Laboratories, Worcester, Massachusetts, has been awarded accreditation by the Accreditation Committee of the College of American Pathologists (CAP), based on the results of a recent onsite inspection.

The laboratory's director was advised of this national recognition and congratulated for the "excellence of the services being provided." Nuclea Diagnostic Laboratories is one of nearly 7,000 CAP-accredited laboratories nationwide.

The CAP Laboratory Accreditation Program, begun in the early 1960s, is recognized by the federal government as being equal to or more stringent than the government's own inspection program.

During the CAP accreditation process, inspectors examine the laboratory's records and quality control of procedures for the preceding two years. CAP inspectors also examine the entire staff's qualifications, the laboratory's equipment, facilities, safety program and record, as well as to the overall management of the laboratory. This stringent inspection program is designed to specifically ensure the highest standard of care for all laboratory patients.

About the College of American Pathologists

The College of American Pathologists (CAP) is a medical society that serves more than 17,000 physician members and the laboratory community throughout the world. It is the world's largest association composed exclusively of pathologists and is widely considered the leader in laboratory quality assurance. The CAP is an advocate for high-quality and cost-effective medical care



Advancing Excellence

**Accredited
Laboratory**



The College of American Pathologists

certifies that the laboratory named below

***Nuclea Diagnostic Laboratories
Worcester, Massachusetts
Deborah A. August, MD***

LAP Number: 7212594

AU-ID: 1519521

CLIA Number: 22D1079011

has met all applicable standards for accreditation and is hereby fully accredited by the College of American Pathologists' Laboratory Accreditation Program. Reinspection should occur prior to September 16, 2011 to maintain accreditation.

Accreditation does not automatically survive a change in director, ownership, or location and assumes that all interim requirements are met.

R. Bruce Wilcox, MD

Chair, Commission on Laboratory Accreditation

Stephen J. Baum MD FCAP

President, College of American Pathologists