The University of Illinois Medical Center (UIMC) offers Positron Emission Tomography/Computerized Tomography (PET/CT) at our Advanced Imaging Center, conveniently located off campus at 2242 West Harrison, Suite 103, Chicago, IL 60612. UIMC Radiologists use PET/CT imaging to determine the presence and severity of cancers, neurological conditions, and cardiovascular diseases.

WE OFFER CUTTING EDGE TECHNOLOGY SO YOU CAN OFFER THE BEST PATIENT CARE POSSIBLE

PET/CT combines the strengths of Positron Emission Tomography (PET) with those of Computed Tomography (CT) to produce images that can be used to help diagnose a number of diseases. PET is a non-invasive, nuclear medicine procedure that is able to detect certain diseases before other imaging modalities by visualizing the metabolic processes occurring in the body.

PET/CT IMAGING: THE BEST OF BOTH WORLDS

Multiple studies now show PET/CT results in superior specificity in staging & re-staging a variety of cancers. PET/CT also has the advantage of greater speed than conventional PET due to the use of extremely fast CT acquisition for attenuation correction purposes.

PET/CT IMAGING IS A NON-INVASIVE PROCEDURE USED TO DETERMINE THE PRESENCE AND SEVERITY OF MOST CANCERS, NEURODEGENERATIVE AND CARDIOVASCULAR DISEASES

PATIENT APPLICATIONS

• CANCER
• NEURODEGENERATIVE DISEASE
• CARDIOVASCULAR DISEASE

• REPORTS WITHIN 24 HOURS
• IMMEDIATE APPOINTMENT AVAILABILITY
• EXCEPTIONAL IMAGE QUALITY
• CONVENIENT LOCATION
• EXCELLENT CUSTOMER SERVICE

FOR MORE INFORMATION OR TO MAKE AN APPOINTMENT
CONTACT UIMC RADIOLOGY AT 312-413-4900 or 877-456-UIMC (8462)
www.uillinoismedcenter.org/imaging
RADIOLOGY PHYSICIANS

The University of Illinois Medical Center is home to a team of Radiologists committed to fulfilling the needs of our patients and referring physicians. These physicians are sub-specialized in Body, Diagnostic and Musculoskeletal Imaging and are board certified by the American Board of Radiology.

MICHAEL J. BLEND, PhD, DO, FACNP
PROFESSOR OF RADIOLOGY & NUCLEAR MEDICINE
DIRECTOR OF PET/CT CENTER

CLINICAL INTERESTS
- Nuclear Medicine
- Nuclear Oncology
- PET/CT

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RESIDENCY
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- PET/CT

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