

# JOHNS HOPKINS MEDICAL IMAGING

## Comprehensive PET/CT Imaging



We offer advanced PET/CT exams within the convenience of local communities while utilizing state-of-the-art technology, customized protocols for each patient, and our expert board-certified radiologists. All exams are by specialty-trained technologists who only work in PET/CT.

At Johns Hopkins Medical Imaging, we are closely integrated with the Johns Hopkins Hospital for quality, patient safety, and expertise. Our radiologists are the same faculty from The Johns Hopkins Hospital and set all the protocols and exam standards.

### FDG Oncologic

Imaging using the metabolic biomarkers 18F-FDG to help diagnose cancer and detect the spread of cancer to other organs, as well as measure the effectiveness of anti-cancer therapy.

### FDG Brain

Imaging used to evaluate for cognitive impairment, dementia and seizure disorders.

### Amyloid Brain

Imaging used to detect and assess amyloid plaques on brain PET/CT scans to evaluate for cognitive impairment, dementia, or Alzheimer's.

### Pylarify PSMA for Prostate

Imaging used for patients with suspected metastasis or recurrence based on elevated serum PSA.

### Ga68 PSMA for Prostate

Imaging similar to Pylarify. Used for therapy assessment and patients who will be treated with Pluvicto.

### Ga68 Dotatate

Imaging of somatostatin receptors for highly sensitive detection and treatment follow-up of neuroendocrine tumors.

	FDG Oncologic	FDG Brain	Amyloid Brain	Pylarify PSMA Prostate	Ga68 PSMA Prostate	Ga68 Dotate
<b>Bethesda</b>	X	X	Pending	X	X	X
<b>Green Spring Station Pavilion I</b>	X	X	X	X	X	X

## Clear Results, Compassionate Care

### Bethesda

6420 Rockledge Drive, Suite 3100  
Bethesda, MD 20817

### Green Spring Station

10755 Falls Road, Pavilion I, Suite 130  
Lutherville, MD 21093

To schedule, call 443-997-7237

Or visit us at [hopkinsmedicine.org/imaging/mychart](https://hopkinsmedicine.org/imaging/mychart)



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