

# DEPARTMENT OF NUCLEAR MEDICINE & MOLECULAR IMAGING

Winship Cancer Institute of Emory University  
1365 Clifton Road NE | Atlanta, GA 30322

## PET/CT IMAGING REPORT

<b>Patient:</b>	Marcus Bell
<b>DOB:</b>	1978-08-23
<b>MRN:</b>	MARCUS_B
<b>Exam Date:</b>	2026-01-20
<b>Ordering Physician:</b>	Dr. Nadine Okafor
<b>Procedure:</b>	PET/CT Restaging
<b>Indication:</b>	Relapsed Refractory

### TECHNIQUE

F-18 FDG PET/CT performed from skull base to mid-thigh following standard preparation (fasting >6 hours, blood glucose verified <200 mg/dL). Approximately 10-12 mCi F-18 FDG administered intravenously with 60-minute uptake time. Low-dose CT acquired for attenuation correction and anatomic localization. Images reviewed on dedicated PET/CT workstation.

### FINDINGS

Progressive disease with new hepatic lesions (largest 2.8 cm, SUV 14.2) and peritoneal nodal disease. Persistent splenomegaly (18 cm). Multiple FDG-avid nodes above and below diaphragm. Deauville 5.

### IMPRESSION

**Progressive disease with new hepatic lesions (largest 2.8 cm, SUV 14.2) and peritoneal nodal disease.  
Persistent splenomegaly (18 cm). Multiple FDG-avid nodes above and below diaphragm. Deauville 5.**

Electronically signed by: Nuclear Medicine Physician, MD | Winship Cancer Institute of Emory University  
Report finalized: 01/20/2026 | This report is confidential and intended only for the ordering provider.