



AUBURN UNIVERSITY
AT MONTGOMERY

STUDENT HEALTH SERVICES

P.O. Box 244023
Montgomery, AL 36124
Phone: 334-244-3281
Fax: 334-244-3396

AUTHORIZATION TO RELEASE MEDICAL INFORMATION

Patient Information

Student Number: _____	
Name: <u>Marshall Barrett</u>	Date of Birth: <u>10/02/58</u>
Address: <u>587 MONTANA DR.</u>	Phone Number: <u>334-546-8716</u>
City: <u>Prattville</u> State: <u>AL</u> Zip: <u>36007</u>	Email: _____

Please select one of the following:

- ☐ Release information FROM Auburn University at Montgomery Student Health Services to an AUM department/outside medical facility/person (Circle one)
- ☒ Release information from an AUM department/outside medical facility/person (Circle one)
TO Auburn University at Montgomery Student Health Services

• Outside Medical Facility/ AUM Department/Person

Name: <u>Carmichael Imaging</u>	Date of Birth: <u>7/7/</u>
Address: _____	Phone: <u>387-1100</u> Fax: <u>387-1101</u>
City: <u>Montgomery</u> State: <u>AL</u> Zip: <u>36100</u>	Email: _____

Please select one of the following:

- ☒ Fax Records ☐ Mail Records ☐ Hold Records for Patient Pickup

Type(s) of Records Requested:

- ☐ Immunizations ONLY: please specify (if all, put ALL) _____
- ☒ Radiology Report PET Scan
- ☐ Lab Results
- ☐ General summary of treatment issues, progress, current functioning
- ☐ Other: please specify _____

This consent may be needed at any time by the patient/client, but ending the consent will not cancel any actions that have already taken as allowed by this form. Unless the client wishes to cancel this consent at an earlier time, it will automatically stop upon the date and/or condition indicated below.

Date: _____ Event/Consent: _____

It is understood that the duration of this consent will not be longer than necessary and reasonable to carry out the purpose for which it is given.

Patient Name or Authorized Representative (Please Print)

Marshall 2 Barrett
Patient's Signature or Authorized Representative

05-22-23
Date

Last 4 of Patient's Social Security #

MB PN
Witness Signature (REQUIRED)

5/22/2023
Date

Cerner Imaging Exam Report

Facility: Baptist South

Patient Name: **BARRETT, MARCHELL L**

MRN: **B000180937**

FIN: **B2311000667**

Patient Type: **CARM IMG OUTPATIENT**

Accession No: **NM-23-0010672**

Exam Date/Time: **5/1/2023 13:47**

Ordering Physician: **Noriega Aldave, Adrian P, MD**

Resident: **Contributor_system, MODAL_SYS**

Interpreting Physician: **Berry, Teddi H, MD**

Reason for Exam: **lung nodule**

DOB/Age/Sex: **10/2/1958 64 Years Female**

Location: **B-CIC//**

Exam: **NM PET Imaging Skull to Mid-Thigh IN**

Exam Status: **Completed**

Transcriptionist:

Report Status: **Final**

Transcribed Date/Time:

Report

BARRETT, MARCHELL L

EXAM:

NM PET IMAGING SKULL TO MID-THIGH INIT

HISTORY:

Suspicious pulmonary nodule in the right upper lobe

COMPARISON:

CORRELATION: CT Chest w/o contrast dated 4/7/2023.

TECHNIQUE:

PET-CT performed from the mid-skull to mid-thigh with CT for attenuation correction anatomical localization purposes.

Uptake time: Scan performed 1 hour 50 minutes post radiopharmaceutical injection with 3 minutes per bed station.

Dose: 15.34 mCi of F-18 FDG was injected intravenously.

Injection site: Right antecubital vein. No extravasation or adverse reaction to the injection.

Injection time 1117 hours.

Serum glucose: 94 mg/dL.

Patient weight: 219 lbs.

Reference background mediastinal blood pool: SUV max 2.7, normalized by weight.

Preparation: The patient was NPO for 5 hours prior to injection.

All CT scans performed at this location utilize dose optimization techniques, including automated exposure control with adjustment of mA and/or kV according to patient size and use of iterative reconstruction technique.

FINDINGS:

HEAD AND NECK: No suspicious FDG uptake in the neck or included portions of the head. Included intracranial contents grossly unremarkable. No lymph node in the neck measuring larger than 1 cm long axis.

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CHEST: Irregular, FDG avid 1.9 x 1.4 cm nodule in the posterior right upper lobe with SUV max 17.6, highly suggestive of primary pulmonary malignancy. Indeterminate 0.5 cm nodule in the superior segment of the right lower lobe without FDG uptake. Mild emphysema. No pleural fluid. Heart size normal. No enlarged or FDG avid lymph.

ABDOMEN/PELVIS: No suspicious FDG uptake. Low-density thickening of the adrenal glands without FDG uptake, likely hyperplasia or multiple subcentimeter adenomas. Dominant 1.4 cm left adrenal nodule demonstrates low density consistent with lipid rich benign adenoma. Solid abdominal organs otherwise unremarkable on the low-dose noncontrast CT portion of the exam. No lymph node measuring larger than 1 cm short axis is visible in the abdomen, retroperitoneum, or pelvis. No finding to suggest peritoneal/omental implant. No free air, free fluid or fluid collection.

SKELETAL: No abnormal FDG uptake. No acute or suspicious osseous findings on CT imaging.

REFERENCE LESIONS:

Right upper lobe pulmonary nodule: 1.9 x 1.4 cm, SUV max 17.6

IMPRESSION:

1. Unchanged, FDG avid 1.9 cm right upper lobe pulmonary nodule, highly suggestive of primary pulmonary malignancy. The nodule is likely amenable to navigational bronchoscopy.

2. Indeterminate 0.5 cm right lower lobe pulmonary nodule without FDG uptake, which is new/increased in the short interval compared to 04/07/2023 CT chest.

3. No evidence of FDG avid metastatic disease.

4. Adrenal nodules most consistent with benign lipid rich adenomas.

5. Mild emphysema.

Cerner Imaging Exam Report

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Location: B-CIC/ /

Exam: NM PET Imaging Skull to Mid-Thigh IN

Exam Status: Completed

Transcriptionist:

Report Status: Final

Transcribed Date/Time:

ELECTRONICALLY SIGNED BY: Berry, Teddi H, MD

PHYSICIAN SIGNED DATE AND TIME 05/01/2023 14:17

TECHNOLOGIST: GR,

*** END OF REPORT ***

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May. 22. 2023 8:32PM

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