

AUM**AUBURN UNIVERSITY
AT MONTGOMERY****STUDENT HEALTH SERVICES**P.O. Box 244023
Montgomery, AL 36124
Phone: 334-244-3281
Fax: 334-244-3396

2316400364

AUTHORIZATION TO RELEASE MEDICAL INFORMATION**Patient Information**

Student Number: _____
 Name: Marchell Barrett Date of Birth: 10/02/1998
 Address: 587 Marilyn Dr. Phone Number: (334) 361-8339
 City: Prattville State: AL Zip: 36067 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: Emcs Date of Birth: 7/7/
 Address: 2105 E. South Phone: 334-288-2100 Fax: _____
 City: Montgomery State: AL Zip: 36116 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 _____
- ☒ Lab Results _____
- ☒ General summary of treatment issues, progress, current functioning _____
- ☒ Other: please specify biopsy, results notes from 01/19/2023 visit

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.

X
 Patient Name or Authorized Representative (Please Print)

Marchell A. Barrett
 Patient's Signature or Authorized Representative

06-20-23
 Date

Last 4 of Patient's Social Security # _____

AB
 Witness Signature (REQUIRED)

06/20/23
 Date



Baptist Medical Center South
2105 East South Boulevard
Montgomery, AL 36116

**I/P AND O/P ADMISSIONS
FACESHEET**



2316400364 BARRETT, MARCHELL L
DOB: 10/02/58 AGE: 64Y F MR#: 180937
ADMIT DATE/TIME: 06/15/23 11:52
249 SALISKI, JR WILLIAM P

										DC	FC	INIT
										11	VH	
PATIENT NO.	DATE	TIME	SEX	DOB/AGE	RA	MS	TYPE	SER	STATION ROOM/BED	MED REC NO		
2316400364	06/15/23	11:52	F	10/02/58 64Y	1	M	O OPS	SUR	OPS /	180937		
NAME & ADDRESS	SS#		XXX-XX-5097		EMPLOYER				EMP PH#			
	PH#		(334)361-8339		ENCOMPASS				(334)284-7700			
	COUNTY		AUTAUGA						RN			
PRATTVILLE AL, 36067									EMP FULL TIME			
NAME & ADDRESS	DOB		10/02/58 64Y		EMPLOYER				EMP PH#			
	SS#		XXX-XX-5097		ENCOMPASS				(334)284-7700			
	PH#		(334)361-8339						RN			
PRATTVILLE AL, 36067			REL		SELF				EMP FULL TIME			
NAME & ADDRESS	DOB				EMPLOYER				EMP PH#			
	SS#											
	PH#		(334)590-6718						RN			
PRATTVILLE AL, 36067			REL		DAUGHTER				EMP FULL TIME			
NAME & ADDRESS	HM#		(334)590-6718						EMP ID			
	PH#											
	WK											
INSURANCE CARRIER BLUE CROSS OF ALABAMA												
SUBSCRIBER ID# EDU801791074			GROUP NAME BCBS AL		INSURED NAME BARRETT, MARVIN L			REL. TO INSURED 2				
GROUP PHONE# (800)760-6852			APPROVAL#		GROUP NUMBER 0014000-RE			CONTACT				
CONTACT ADDRESS P O BOX 2294					CITY/STATE/ZIP BIRMINGHAM AL, 352012294							
INSURANCE CARRIER												
SUBSCRIBER ID#			GROUP NAME		INSURED NAME			REL. TO INSURED				
GROUP PHONE#			APPROVAL#		GROUP NUMBER			CONTACT				
CONTACT ADDRESS					CITY/STATE/ZIP							
INSURANCE CARRIER												
SUBSCRIBER ID#			GROUP NAME		INSURED NAME			REL. TO INSURED				
CONTACT ADDRESS					GROUP NUMBER			CONTACT				
					CITY/STATE/ZIP							
DIAG CODE DIAGNOSIS												
R91.1-SOLITARY PULMONARY N+												
ACCIDENT TYPE		NATURE OF ACCIDENT			ACCIDENT DATE			TIME				
ARRIVAL MODE		REFERRING FACILITY			CHURCH/DENOMINATION			RNL				
FAMILY DRIVEN												
ADMITTING PHYSICIAN				PRIMARY CARE PHYSICIAN								
249 SALISKI, JR WILLIAM P				SHEDD, JODIE M								
ATTENDING PHYSICIAN				REFERRING PHYSICIAN								
249 SALISKI, JR WILLIAM P												
LOCATION				ER PHYSICIAN								
END												
ADMISSION TYPE				Expected Date/Time of Admission								
ELECTIVE				06/15/23 13:00								



Form # FS100

Rev. 04/2015

Page 1 of 1

T-735 P0001/0002 F-860

Pulmonology Note

Barrett, Marchell L - 99088

TELEMEDICINE VISIT

05-22-23

MARCHELL BARRETT

DOB: 10-02-58



B 2316400364 BARRETT, MARCHELL L
MR#: 180937 DOB: 10/02/58 AGE: 64Y
ADMIT DATE/TIME: 06/15/23 11:52
249 SALISKI, JR WILLIAM P

CHIEF COMPLAINT: Ms. Barrett is a 64-year-old Caucasian female seen at the request of Dr. Noriega for evaluation of navigational bronchoscopy for lung mass.

HISTORY OF PRESENT ILLNESS: Patient has a 1.8 x 1.4 cm lung nodule, PET avid in the right upper lobe, who Dr. Adrian Noriega and I reviewed for navigational bronchoscopy for biopsy. patient has underlying COPD, has had a recent exacerbation. I spoke with her and she is still short of breath because she is still smoking but is feeling better. By phone, we discussed in detail what a navigational bronchoscopy is, potential side effects which includes 1% pneumothorax, 1% bleeding, complications from anesthesia and of course death.

ALLERGIES: No known drug allergies.

MEDICATION: See Dr. Noriega's previous note.

PHYSICAL EXAM: Telehealth.

IMPRESSION AND PLAN:

1. Right upper lobe nodule, probable malignant. patient has agreed to undergo navigational bronchoscopy and is aware of potential complications.
2. COPD. Continue Advair and Spiriva per order.
3. Nicotine dependence. I have asked her to please stop or at least cut back on cigarettes prior to procedure.

William P. Saliski, Jr., D.O.

WPSj/bbm

cc: 1. Adrian Noriega, M.D. (faxed) 2. BMCS - Endoscopy (faxed)

Time spent: 22 min

Patient is aware and agrees this is a telemedicine phone visit, and their insurance will be charged accordingly.

Signed Electronically

Printed by: Rooney, Courtney

Printed on: 6/15/2023 2:01 PM CDT

Page 1 of 2

T-735 P0002/0002 F-860

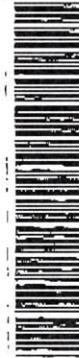
Pulmonology Note

Barrett, Marchell L - 99088

Signature Line

Electronically Signed on 05/25/23 01:54 PM

Saliski Jr DO, William P



B2316400364 BARRETT, MARCHELL L
MRN: 180937 DOB: 10/02/58 AGE: 64Y
ADMIT DATE/TIME: 06/15/23 11:52
249 SALISKI, JR WILLIAM P

Type: Pulmonology Note
Service Date: May 22, 2023 1:50 PM CDT
Status: Auth (Verified)
Title: RV
Performed By: Saliski Jr DO, William P on May 25, 2023 1:54 PM CDT
Electronically Signed By: Saliski Jr DO, William P on May 26, 2023 1:54 PM CDT
Visit Information: 96233, Montgomery Pulmonary Consultants, PA, Outpatient, 5/17/2023 - 5/19/2023

I have discussed the patient's proposed care, treatment, and services including:
Potential benefits, risks, and side effects;
The likelihood of achieving his or her goals;
Any potential problems that might occur during recuperation;
reasonable alternatives including risks, benefits, and side effects, the risks related to not receiving the proposed care.
No significant changes since the original physical assessment
Any changes in the original assessment will be documented in the chart.

Physician Signature

6/15/23

2:50 P

Printed by: Rooney, Courtney
Printed on: 6/15/2023 2:01 PM CDT

Page 2 of 2

Surgical Pathology Final Report

BARRETT, MARCHELL L - B000180937

* Final Report *

Result type: Surgical Pathology Final Report
Result date: June 15, 2023 14:00 CDT
Result status: Auth (Verified)
Result title: Surgical Pathology Final Report
Verified by: Bell, Walter C., MD on June 19, 2023 10:37 CDT
Encounter info: B2316400364, Baptist South, Outpatient Surgery, 6/15/2023 - 6/15/2023

*** Final Report ***

Clinical Information (Verified)

Lung cancer

Diagnosis (Verified)

Lung, right upper lobe, transbronchial biopsy:

- Fibrovascular and alveolar tissue with mild chronic inflammation

- No granulomas or malignancy identified

(WCB/6/19/2023 10:37:18 CDT)

Signature Line

Bell, Walter C., MD, MD

(Electronically signed by)

Verified: 06/19/23 10:37 A

WCB\WCB

Gross Description (Verified)

The specimen is received in a single container of formalin labeled with the patient's name, medical record number and right upper lobe and consists of fragments of dark red tissue that measure in aggregate 0.8 x 0.6 x 0.2 cm that is entirely submitted in A1.

Microscopic Description (Verified)

A microscopic examination has been performed.

Diagnostic Services Provided by the University of Alabama Health Services Foundation, P.C. on Behalf of the

Printed by: Gipson, Linda B

Printed on: 6/26/2023 13:54 CDT

Surgical Pathology Final Report

* Final Report *

BARRETT, MARCHELL L - B000180937

Department of Pathology.

Completed Action List:

- * Order by Saliski Jr., William P, DO on June 16, 2023 6:30 CDT
- * Order by Saliski Jr., William P, DO on June 16, 2023 6:31 CDT
- * VERIFY by Bell, Walter C., MD on June 19, 2023 10:37 CDT
- * Review by Saliski Jr., William P, DO on June 19, 2023 12:54 CDT

Cytology Final Report

* Final Report *

BARRETT, MARCHELL L - B000180937

Result type: Cytology Final Report
Result date: June 15, 2023 14:00 CDT
Result status: Auth (Verified)
Result title: Cytology Final Report
Verified by: Knight, Carrie S, MD on June 22, 2023 12:04 CDT
Encounter info: B2316400364, Baptist South, Outpatient Surgery, 6/15/2023 - 6/15/2023

*** Final Report ***

Cytology Specimen Received (Verified)

Right upper lobe transbronchial needle aspirate

Clinical Information (Verified)

The patient is a 64-year-old woman with a lung mass.

Diagnosis (Verified)

Lung, right upper lobe, transbronchial fine needle aspiration:

-Positive for malignant cells, consistent with non-small cell carcinoma (see comment).
(CSK/6/22/2023 11:55:18 CDT)

Signature Line

Knight, Carrie S, MD, MD

(Electronically signed by)

Verified: 06/22/23 12:04 P

CSK\CSK

Comment (Verified)

A cell block is processed and H&E sections are prepared and examined microscopically. Atypical cells consistent with non-small cell carcinoma are present. Immunohistochemical stains were performed, with appropriately reactive controls. The malignant cells show positive staining for p63. They appear negative for TTF-1, chromogranin, and synaptophysin. A stain for Ki-67 is noncontributory. The findings favor a diagnosis of squamous cell carcinoma.

Printed by: Gipson, Linda B
Printed on: 6/26/2023 13:55 CDT

Cytology Final Report

* Final Report *

BARRETT, MARCHELL L - B000180937

Gross Description (Verified)

Received is an aspirate specimen in CytoLyt, from which 1 ThinPrep slide and 1 cell block are prepared.

The case was screened by QueShaundra Fowler, cytotechnologist, UAB Hospital Laboratories.

Microscopic Description (Verified)

A microscopic examination has been performed.

Performing Location:

The technical services reflected in this report were performed at UAB Hospital Laboratories. CLIA # 0100678593.

The physician professional services reflected in this report were performed at UAB Pathology, 2105 E South Blvd, Montgomery, AL 36116. CLIA # 01D0304351.

Completed Action List:

- * Order by Saliski Jr., William P, DO on June 16, 2023 7:18 CDT
- * Order by Saliski Jr., William P, DO on June 16, 2023 7:19 CDT
- * VERIFY by Knight, Carrie S, MD on June 22, 2023 12:04 CDT

On Jun. 26, 2023 at 1:50 PM LBGipson

No. 6856 P. 10

Baptist Medical Center South

RADIOLOGY

Name: BARRETT, MARCHELL L DOB: 10/02/1958
MR: B180937 Acct: B2316400364
Admitting Physician: Saliski, William P
Admit Date: 06/15/2023 Discharge Date:

RADIOLOGY

Procedure Name: DX Chest Portable
Accession Number: DX230084339
Procedure Date/Time: 06/15/2023 15:11
Ordering Physician: Saliski, William P

FINDINGS

EXAM:
DX CHEST PORTABLE

HISTORY:
Post bronchoscopy. R/O pneumothorax.

COMPARISON:
DX Chest Portable dated 5/6/2023; DX Chest 2 View dated
5/26/2020; CT Chest w/o
contrast dated 4/7/2023

FINDINGS:
1.4 cm nodule in the medial aspect of the right upper lobe.
Mildly prominent
interstitial markings in both lungs. No pneumothorax.

Heart size is within normal limits. Bony structures are intact.

IMPRESSION:
1.4 cm nodule in the right upper lobe. No pneumothorax.
Otherwise, stable
COPD.

ELECTRONICALLY SIGNED BY: Thorington, Lauren W, DO
PHYSICIAN SIGNED DATE AND TIME 06/15/2023 15:43
TECHNOLOGIST: EC

Baptist Medical Center South

RADIOLOGY

Name: BARRETT, MARCHELL L DOB: 10/02/1958
MR: B180937 Acct: B2316400364
Admitting Physician: Saliski, William P
Admit Date: 06/15/2023 Discharge Date:

RADIOLOGY

Procedure Name: DX Fluoro Bronchoscopy
Accession Number: DX230084372
Procedure Date/Time: 06/15/2023 15:11
Ordering Physician: Saliski, William P

FINDINGS

BARRETT, MARCHELL L

EXAM:

DX FLUORO BRONCHOSCOPY

Intraoperative fluoroscopy

HISTORY:

bronch

Right lung nodule

FINDINGS:

SEE IMPRESSION

IMPRESSION:

1. Radiation dose: Air Kerma: 90 mGy
2. Images were obtained from intraoperative bronchoscopic biopsy of a right lung lesion
3. Obtained images were placed in the patient's permanent file.

ELECTRONICALLY SIGNED BY: Piasecki, Philip S, MD
PHYSICIAN SIGNED DATE AND TIME 06/15/2023 16:46
TECHNOLOGIST: EC

OneContent: Generated By ADMIN

2316400364

CTA Heart w/w/o contrast w/ cal scoring
* Final Report *

BARRETT, MARCHELL L - B000180937



B 2315200702 BARRETT, MARCHELL L
MRN: 180997 DOB: 10/02/58 AGE: 64Y
ADMIT DATE/TIME: 08/06/23 0629
249 SALUSKI, JR WILLIAM P

* Final Report *

Document Contains Addenda

Reason For Exam

Encounter for screening for cardiovascular disorders

ADD

ADDENDUM:

Verbal report was called to Marchell Barrett at 10:48am. AB

Signature Line

ELECTRONICALLY SIGNED BY: Dorey, Jason H, MD
PHYSICIAN SIGNED DATE AND TIME 02/20/2020 11:20
TECHNOLOGIST: CMS
TRANSCRIBED DATE AND TIME: 02/20/2020 10:49

Report

BARRETT, MARCHELL L

EXAM:

CTA HEART W/WO CONTRAST W/ CAL SCORING

HISTORY:

Encounter for screening for cardiovascular disorders.

COMPARISON:

No comparisons

TECHNIQUE:

CTA of the including 3D images were reviewed. All CT scans performed at this location utilize dose optimization techniques as appropriate to the performed exam.

FINDINGS:

Calcium score:

Result type:	CTA Heart w/w/o contrast w/ cal scoring
Result date:	February 20, 2020 8:27 CST
Result status:	Modified
Result title:	CTA Heart w/w/o contrast w/ cal scoring
Performed by:	Cooper, Barbara N, ARRT on February 20, 2020 10:49 CST
Verified by:	Dorey, Jason H, MD on February 20, 2020 11:20 CST
Encounter info:	B2003500247, Baptist South, Outpatient, 2/20/2020 - 2/20/2020

Printed by: Tucker, Heather E
Printed on: 6/2/2023 14:00 CDT

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OneContent Generated By ADMIN

2316400364

NM PET Imaging Skull to Mid-Thigh INIT
* Final Report *

BARRETT, MARCHELL L - B000180937

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.

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 FDC 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 otherwise2 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.

SKELLETAL: 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.

Result type: NM PET Imaging Skull to Mid-Thigh INIT
Result date: May 01, 2023 13:47 CDT
Result status: Auth (Verified)
Result title: NM PET Imaging Skull to Mid-Thigh INIT
Performed by: Reyes, German, ARRT on May 01, 2023 14:17 CDT
Verified by: Berry, Teddi H, MD on May 01, 2023 14:17 CDT
Encounter info: B2311000657, Baptist South, CARM IMG OUTPATIENT, 5/1/2023 - 5/1/2023

Printed by: Tucker, Heather E
Printed on: 6/2/2023 14:00 CDT

Page 2 of 3

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2316400364

NM PET Imaging Skull to Mid-Thigh INIT
* Final Report *

BARRETT, MARCHELL L - B000180937

5. Mild emphysema.

Signature Line

ELECTRONICALLY SIGNED BY: Berry, Teddi H, MD
PHYSICIAN SIGNED DATE AND TIME 05/01/2023 14:17
TECHNOLOGIST: GR,



B 2315200702 BARRETT, MARCHELL L
MR#: 180937 DOB: 10/02/58 AGE: 64Y
ADMIT DATE/TIME: 05/06/23 06:29
245 SALISBURY WILLIAM P

NM PET Imaging Skull to Mid-Thigh INIT
This document has an image

Completed Action List:

- * Order by Noriega Aldave, Adrian P, MD on April 20, 2023 10:09 CDT
- * Perform by Stewart, Debra A, ARRT on May 01, 2023 13:47 CDT
- * Assist by Reyes, German, ARRT on May 01, 2023 13:47 CDT
- * VERIFY by Berry, Teddi H, MD on May 01, 2023 14:17 CDT
- * VERIFY by Berry, Teddi H, MD on May 01, 2023 14:17 CDT

I have discussed the patient's proposed care, treatment, and services including:
Potential benefits, risks, and side effects;
The likelihood of achieving his or her goals;
Any potential problems that might occur during recuperation, reasonable alternatives including risks, benefits, and side effects, and risks related to not receiving the proposed care.
No significant changes since the original physical assessment.
Any changes in the original assessment will be documented below

Physician Signature

Date/Time

6/6/23

S. GA

Result type: NM PET Imaging Skull to Mid-Thigh INIT
Result date: May 01, 2023 13:47 CDT
Result status: Auth (Verified)
Result title: NM PET Imaging Skull to Mid-Thigh INIT
Performed by: Reyes, German, ARRT on May 01, 2023 14:17 CDT
Verified by: Berry, Teddi H, MD on May 01, 2023 14:17 CDT
Encounter info: B2311000667, Baptist South, CARM IMG OUTPATIENT, 5/1/2023 - 5/1/2023

Printed by: Tucker, Heather E
Printed on: 6/2/2023 14:00 CDT

Page 3 of 3

SOUTH OPERATIVE REPORT
PATIENT VERIFICATION DATA:
BARRETT, MARCHELL L-2316400364

DATE OF PROCEDURE: 06/15/2023

SURGEON: William P. Saliski Jr, D.O.

PREOPERATIVE DIAGNOSIS: Bronchogenic carcinoma, right upper lobe.

POSTOPERATIVE DIAGNOSIS: Bronchogenic carcinoma, right upper lobe.

PROCEDURE PERFORMED: Electromagnetic navigational bronchoscopy with needle aspirate biopsy, transbronchial biopsy, and peripheral endobronchial ultrasound performed by William P Saliski, Jr.

ANESTHESIA: Please see anesthetic record.

FLUOROSCOPY: 9900.

DESCRIPTION OF PLANNING AND REGISTRATION OF PROCEDURE: The patient's CT scan data was rendered into DICOM format disc with 2 mm slices, 1 mm overlap, including specific reconstruction parameters. This disc information was inserted into the SuperDimension navigation system. Software reconstructed the data into multiplanar sagittal coronal images and subsequently rendered 3D information in the form of virtual bronchoscopy. Planning was performed. The left upper, left lower lobe, right lower, middle, and right upper lobe were planned. The procedure was begun. The locatable guide catheter with the extended working channel was then utilized to steer within various subsegmental entrance points to approximately 1.5 cm to the center most aspect of the targeted lesion. Peripheral EBUS was performed to identify the lesion. This lesion was identified under fluoroscopic guidance. Multiple needle biopsies were obtained, then multiple transbronchial biopsies were obtained. The patient tolerated the procedure well. X-ray to rule out pneumothorax is pending.

William P. Saliski Jr, D.O.

TR: WS/AQT

D: 06/15/2023 14:42

T: 06/15/2023 15:00

JOB: 40792942/ 00003102

Signature Line

(Electronically Signed On 06.15.23 16:02 CDT)

Saliski Jr., William P, DO

D: 06.15.23 14:42 CDT