



Tricounty Radiology
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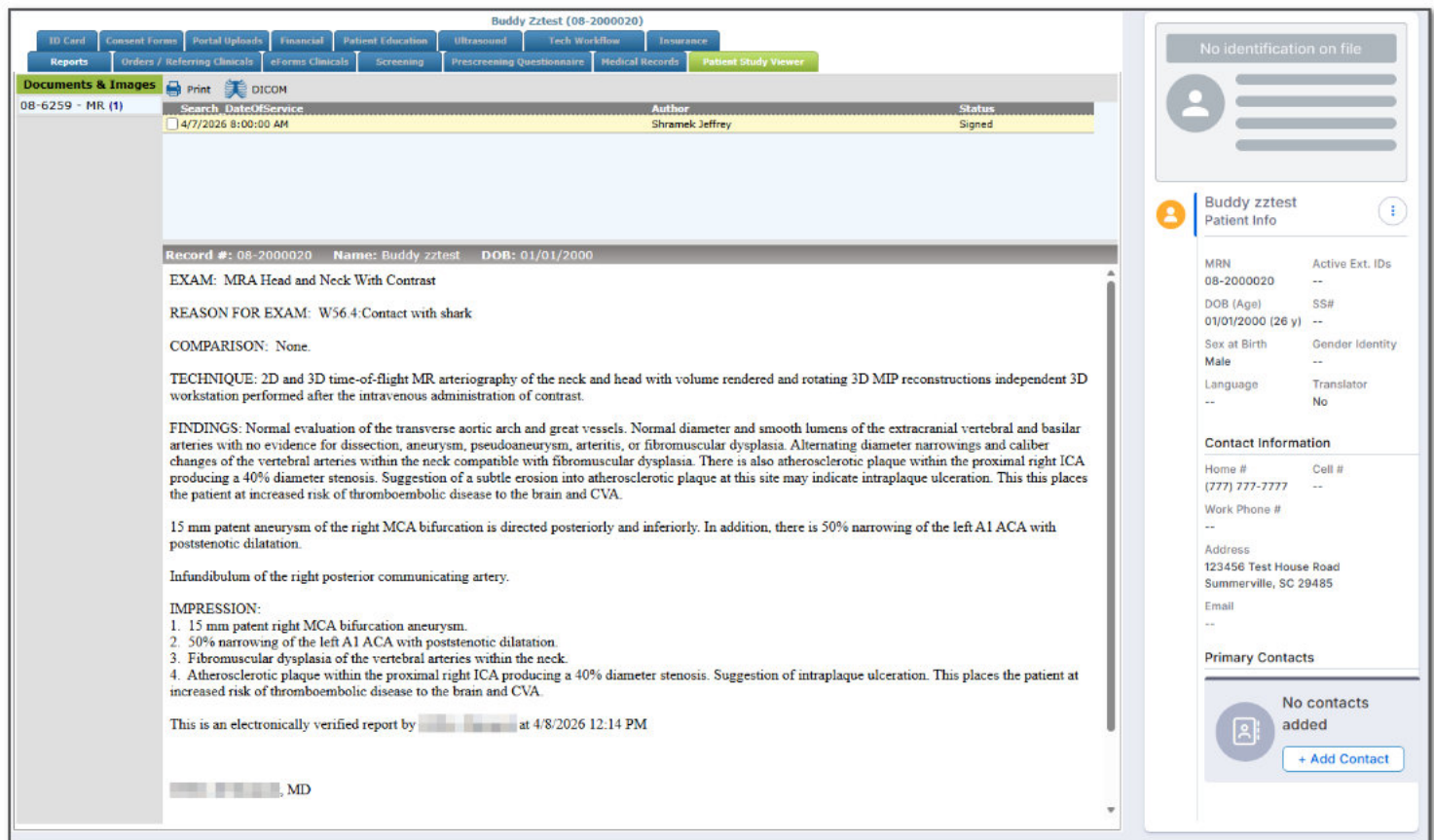
Quick Notes:

Patient Chart

Click on the patient's name, in blue, from any Worklist to access their patient chart.

Inside the patient chart, you will be able to view reports and visit forms and view the DICOM images

by clicking the  **DICOM** icon.



Buddy Zztest (08-2000020)

Documents & Images | **Print** | **DICOM**

08-6259 - MR (1)

Search	DateOfService	Author	Status
4/7/2026 8:00:00 AM		Shramek Jeffrey	Signed

Record #: 08-2000020 Name: Buddy zztest DOB: 01/01/2000

EXAM: MRA Head and Neck With Contrast

REASON FOR EXAM: W56.4:Contact with shark

COMPARISON: None.

TECHNIQUE: 2D and 3D time-of-flight MR arteriography of the neck and head with volume rendered and rotating 3D MIP reconstructions independent 3D workstation performed after the intravenous administration of contrast.

FINDINGS: Normal evaluation of the transverse aortic arch and great vessels. Normal diameter and smooth lumens of the extracranial vertebral and basilar arteries with no evidence for dissection, aneurysm, pseudoaneurysm, arteritis, or fibromuscular dysplasia. Alternating diameter narrowings and caliber changes of the vertebral arteries within the neck compatible with fibromuscular dysplasia. There is also atherosclerotic plaque within the proximal right ICA producing a 40% diameter stenosis. Suggestion of a subtle erosion into atherosclerotic plaque at this site may indicate intraplaque ulceration. This this places the patient at increased risk of thromboembolic disease to the brain and CVA.

15 mm patent aneurysm of the right MCA bifurcation is directed posteriorly and inferiorly. In addition, there is 50% narrowing of the left A1 ACA with poststenotic dilatation.

Infundibulum of the right posterior communicating artery.

IMPRESSION:

1. 15 mm patent right MCA bifurcation aneurysm.
2. 50% narrowing of the left A1 ACA with poststenotic dilatation.
3. Fibromuscular dysplasia of the vertebral arteries within the neck.
4. Atherosclerotic plaque within the proximal right ICA producing a 40% diameter stenosis. Suggestion of intraplaque ulceration. This places the patient at increased risk of thromboembolic disease to the brain and CVA.

This is an electronically verified report by [redacted] at 4/8/2026 12:14 PM

[redacted], MD

No identification on file

Buddy zztest
Patient Info

MRN 08-2000020 Active Ext. IDs --
DOB (Age) 01/01/2000 (26 y) SS# --
Sex at Birth Male Gender Identity --
Language -- Translator No

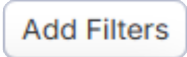
Contact Information

Home # (777) 777-7777 Cell # --
Work Phone # --
Address 123456 Test House Road
Summerville, SC 29485
Email --

Primary Contacts

No contacts added
[+ Add Contact](#)

Notes

- Clicking Patients under Search at the top left will show all your recent patients.
- If you forget your password, click the Forgot Password link on the main login page to reset your password.
- If you know your password and want to change it, log in and click your name in the top right corner. From here, click Change Password.
- Clicking the DICOM buttons will launch a window to view exam images in iConnect.
- Reports show in the patient chart without the header information. Printing them will include the header information, to include the facility and patient information.
- You can print any documents from the patient chart.
- You cannot modify the patient's demographics; you can only view them.
- You can add additional filters in any view by clicking the  button.
- If you need to reset your multi-factor authentication phone number, please contact your marketing representative so we can update your account.