

Baptist Medical Center East
400 Taylor Road
Montgomery, AL 36124
334-277-8330

Name: CUI, RONG

MR#: E000613470

Account: E2214401881

Admit Type: EIC

Sex: Female

Admit: 5/25/2022

Discharge Date: 5/25/2022

DOB: 6/2/1962

Room/Bed:

Age: 59 years

Admitting Physician: BARTON,LINDSEY T,NP

Ultrasound

ACCESSION	EXAM DATE/TIME	PROCEDURE	ORDERING PROVIDER	STATUS	PATIENT AGE AT EXAM
US-22-0026355	5/25/2022 16:00 CDT	US Carotid doppler ultrasound	BARTON,LINDSEY T,NP	Auth (Verified)	59 years

CDM code
41430457**CDM description**
US Carotid Doppler Ultrasound**Reason For Exam**

(US Carotid doppler ultrasound) dizziness , h/o cva

FINDINGS

CUI, RONG

EXAM:

US CAROTID DUPLEX BILATERAL

HISTORY:

dizziness , h/o cva.

COMPARISON:

No comparisons

TECHNIQUE:

Both carotid arteries and the vertebral arteries were examined using Doppler, color Doppler, and gray scale imaging.

Flow Velocity Measurements:**RIGHT:**

ICA: PSV 56 cm/sec EDV 21 cm/sec

CCA: PSV 73 cm/sec EDV 2 cm/sec

ECA: PSV 60 cm/sec

ICA/CCA ratio: 0.8

LEFT:

ICA: PSV 61 cm/sec EDV 26 cm/sec

CCA: PSV 71 cm/sec EDV 26 cm/sec

ECA: PSV 56 cm/sec

MR#: E000613470**Printed:** 5/26/2022 12:26 CDT**Name:** CUI, RONG**Room/Bed:****Sex:** Female**Page** 1 of 2**Account:** E2214401881**DOB:** 6/2/1962**Report Request ID:** 164966176

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Ultrasound

FINDINGS

ICA/CCA ratio: 0 point

Vertebral Artery Flow Direction:

Right antegrade

Left antegrade

FINDINGS:

Normal velocities and waveforms are seen throughout both carotid systems. No plaque formation is identified.

IMPRESSION:

1. Normal carotid ultrasound with 0% stenosis suspected.

NOTE: Stenosis measurements are calculated based on the normal lumen of the vessel above the measured stenosis.

ELECTRONICALLY SIGNED BY: Phillpott, Justin W, MD
PHYSICIAN SIGNED DATE AND TIME 05/26/2022 07:37
TECHNOLOGIST: CLS

5/26/22
Reviewed
J. Fontana, MD

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