

Accredited by the American College of Radiology

Patient Name: CARLTON, ANNETTE DOB: 08/21/1964

Patient Number: 12063

Date of Exam: 05/15/2025 17:45

Referring Doctor: ABDALLAH S. FARRUKH, M.D. (CC: DORIS CARDENAS, M.D.)

MRI OF THE BRAIN WITHOUT CONTRAST WITH MR DIFFUSION

IMPRESSION:

1. Age related cerebral artery is noted.

2. MRI of the brain is otherwise within normal limits.

3. Mild mucosal thickening is noted in bilateral ethmoid sinuses.

60 year-old female presents with pain and migraines, s/p injury July 2024, pt. states she **Indications:**

was knocked over by a dog and hit her head.

Technique: AIC-PALMDALE: Utilizing an Ultra-Fast, Ultra High-resolution Ultra High-field 16-

> Channel 3.0 Tesla Siemens Verio 3T Open-Bore MRI Scanner with a wide 70-cm bore and TIM Technology, the following sequences were obtained: Multiplanar,

multiphase MR sequences were obtained.

Comparison: None.

FINDINGS:

Cerebral hemisphere:

Morphology and signal intensity: Normal. Gray and white matter interfaces: normal.

Cortical sulci and gyrus: prominent. Bilateral basal ganglia: Normal

Internal and external capsules: normal.

Thalamus: normal

Caudate nucleus: normal. Corpus callosum: normal. Hippocampus: normal.

Parahippocampal regions: normal.

Ventricles and cisterns:

Bilateral lateral and third ventricles: not dilated

Fourth ventricle: not dilated. Periventricular regions: normal. Cisternal spaces: widened.

Posterior fossa:

Brain stem: Midbrain: normal morphology and signal intensity. The cerebral peduncles are

normal.

Pons: Normal

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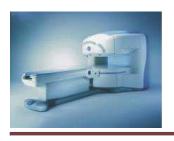
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Medulla: Normal

Cerebellar hemisphere:

Morphology and signal intensity: normal Cerebellar vermis and tonsils: normal.

Cerebellar peduncles: normal.

Leptomeninges: normal.

Sellar & parasellar region: clear.

Pituitary gland: normal.

Vascular signal voids: normal

Base of skull: normal. Cranial nerves: normal.

Bilateral CP angle cisterns: clear.

Bilateral internal auditory canal and inner ear: clear.

Bilateral middle ear cavity: clear.

Bilateral mastoids: clear.

Orbits: normal

Paranasal sinuses: Mild mucosal thickening is noted in bilateral ethmoid sinuses.

Thank you for referring this patient to ADVANCED IMAGING CENTER (AIC).

Electronically signed on 05/16/2025 12:48 by

Andrew McDonnell M.D.

Diplomate, American Board of Radiology

AM/da Dictated: 05/16/2025 10:46 Transcribed: 05/16/2025 10:46

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