



KINGMAN REGIONAL MEDICAL CENTER

Christine Baker's Report

Brain MRI

Kingman Regional Medical Center
3269 Stockton Hill Rd
Kingman, AZ 86409

Magnetic Resonance Report
Signed

Patient: Baker, Christine
DOB: [REDACTED]
Age/Sex: 62 / F
Loc: IMAGCTR

MR#: M000413859
ACCT#: AC0000366701
ADM Date: 08/07/20

Ordering Provider: Sarah Joan Grohmann, NP
Date of Service: 08/07/20
Procedure(s): MR head/brain wo con
Accession Number(s): X0000254872

cc: Judith Mary Lassen; Sarah Joan Grohmann, NP~

EXAMINATION

MRI of the Brain without Intravenous Contrast

IMPRESSION

1. No acute intracranial abnormality.
2. Sequelae of chronic small vessel ischemic change with mild generalized cerebral volume loss

Note that MRI without intravenous contrast has decreased sensitivity for detection of some pathologies including subacute infarction, infection, and neoplasia.

FINDINGS

- * Infarction: No evidence of acute ischemic infarct.
- * Mass Effect: None
- * Hemorrhage: No evidence of acute intracranial hemorrhage
- * Midline Shift: None
- * Atrophy: Mild generalized cerebral volume loss.

- * Cerebral Parenchyma: Scattered foci of T2/FLAIR white matter hyperintensity in both cerebral hemispheres, nonspecific but suggestive of mild chronic small vessel ischemic change. Chronic lacunar infarct/perivascular space in the left basal ganglia.
- * Ventricles: Normal in size and morphology for the patient's age
- * Vascular System: Appropriate arterial and dural venous sinus flow voids

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Other Findings:

- * Calvarium: Normal
- * Paranasal Sinuses: Polypoid mucosal thickening in the maxillary sinuses.
- * Orbits: Normal where visualized
- * Mastoid Air Cells: Clear
- * Sella and Skull Base: Normal
- * Other: Probable 8 mm sebaceous cyst along the right occipital scalp.

CLINICAL HISTORY

62-year-old Female.

Provided Indication: other amnesia

COMPARISON

None available

Signed By: Jason Robert Fredriksen, MD

08/07/20 2119

DD/DT: 08/07/20 2050

TD/TT: Transcriptionist: PS