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PATIENT NAME: RIGLIETTI, ROBERT MRN: 1288626
DOB: 07/30/1995 AGE: 28

EXAM DATE: 01/16/2024 ACCESSION: 3765385
MODALITY: MRI
EXAMINATION: MR BRAIN W/O

Order	by
LS 1-16-24	Ric 1-3-24
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Dr. F	Date
F/U	Date
CR	Date

JAN 17 2024

IMPRESSION:

1. There is no evidence of mass, hemorrhage, extra-axial fluid collection or acute cortical infarction. This is an unremarkable MRI of the brain without contrast.

INDICATION:

Memory loss. Tension headaches

COMPARISON:

None.

TECHNIQUE:

MRI of the brain without contrast was obtained using the GE high field 1.5 Tesla HDXT MRI scanner. The following sequences were obtained:

Axial DWI, Axial ADC, Axial T2, Axial FLAIR, Axial T1, Axial T2 gradient echo, Coronal T2 fat saturated.

FINDINGS:

The sulci, cisterns and ventricles are symmetric in size, shape and configuration. There is no evidence of mass, hemorrhage, extra-axial fluid collection or acute cortical infarction.

There are no foci of high FLAIR or T2 signal intensity in the subcortical or periventricular deep white matter. The susceptibility weighted images are unremarkable. The diffusion-weighted images are normal. There is no evidence of restricted diffusion.

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There is no evidence of sellar or suprasellar mass. The cerebellar tonsils are in anatomic location. The orbits and intraorbital contents are unremarkable.

The paranasal sinuses are unremarkable except for minimal mucosal thickening in the floor of the left maxillary sinus. The scalp and calvarium are unremarkable. The mastoid air cells are unremarkable. The nasopharynx and nasopharyngeal mucosal are unremarkable. The midline structures are unremarkable.

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Thank you for referring this patient.

Electronically Signed by: **Babak Shayestehfar MD** on 2024-01-16 21:28:06