

MRI BRAIN W/WO CONTRAST - Details

Study Result

Impression

IMPRESSION:

No intracranial metastases.

If you are a health care provider and have any questions regarding this or any other neuroradiology report please call: (720) 848-3432. The neuroradiology reading area location is B.325 AIP 2. We are staffed 8 am to 5 pm, Monday through Friday.

If you are a patient and have questions about your report please contact your health care provider.

Report E-Signed By: Andrew Callen, MD, MD at 3/15/2021 2:22 PM
WSN:PACSR64680

Narrative

MR BRAIN W/WO CONTRAST - 03/15/2021, 0953.

HISTORY: Non-small cell lung cancer, metastatic, assess treatment response.

Was there a contrast reaction? No

Was there a contrast or saline extravasation? No.

TECHNIQUE: Multisequence and multiplanar MRI of the brain acquired prior to and following intravenous administration of 12 ml Multihance. Imaging was performed at 1.5 Tesla.

COMPARISON: MRI brain, 1/15/2020

FINDINGS:

Parenchyma:

Minimal T2 hyperintense white matter lesions. No acute infarct. No parenchymal mass lesion. No abnormal parenchymal enhancement.

Extra-axial spaces:

No extra-axial hemorrhage, collections, or adverse intracranial mass effect. No abnormal meningeal enhancement.

Volume:

Parenchymal volume is normal. No hydrocephalus.

Calvarium:

Normal

Extra-cranial:

Orbits unremarkable. The visualized paranasal sinuses are clear. No mastoid or middle ear effusions.

Images

[Click here to view full-resolution images](#)

Component Results

There is no component information for this result.

General Information

Ordered by Francis Killian Hall, MD

Collected on 03/15/2021 10:14 AM

Resulted on 03/15/2021 2:22 PM

This test result has been released by an automatic process.