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PETCT BRAIN IMAGING METABOLIC - Details

Study Result

Narrative

Procedure: PET/CT imaging brain metabolic study

COMPARISON: No relevant comparisons are available.

CLINICAL HISTORY: dementia without behavioral disturbances, unspecified dementia type and memory loss.

TECHNIQUE: Using department protocol PET/CT imaging is performed 45 minutes following intravenous administration of the 7mci F-18 FDG.

FINDINGS:

There is symmetric decreased metabolic activity involving both temporal parietal lobes extending posterosuperiorly into areas of cingulum. Pattern of this abnormal decreased perfusion or uptake may be seen in Alzheimer type of dementia though it is nonspecific and should be correlated clinically.

IMPRESSION:

Symmetric decreased metabolic activity bilateral temporal parietal lobes extending posterior superiorly into high convexity.

FINAL REPORT

Attending Radiologist: Shah, Nirav MD

Date Signed Off: 06/29/2022 11:38

Component Results

There is no component information for this result.

General Information

Ordered by Paul L. Grindstaff

Collected on 06/29/2022 11:26 AM

Resulted on 06/29/2022 11:38 AM

Result Status: Final result

This test result has been released by an automatic process.

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