Patient Name: PARVIN, MARY JEAN

Unit No: M053082

EXAM# TYPE/EXAM

RESULT

001117060 CT/HEAD W/O CONTRAST



History: Delirium.

Findings: Noncontrast axial images obtained from the skull base to the vertex demonstrate moderate generalized ventricular and sulcal prominence without focal mass effect, hemorrhage or specific evidence of acute ischemia. Ill-defined low density changes are seen to the supratentorial white matter, consistent with chronic microvascular ischemic change. A poorly defined lesion in the left parieto-occipital lobe is diminished in density suggestive of a subacute to chronic infarct.

Impression: No evidence of acute intracranial abnormality. Chronic changes as per above with possible subacute to chronic left parieto-occipital infarct.

D/T: /

Date Dictated: 05/13/2012 08:25:19 Date Transcribed: 05/13/2012 08:24:08

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** REPORT SIGNED IN OTHER VENDOR SYSTEM 05/13/2012 ** Reported By: MAJIDIAN, MAJID MD

CC: Freund, Edmund MD-Mills; Hendrickson, Timothy DO

Technologist: REYES LASHUNDA

Transcribed Date/Time: 05/13/2012 (0826)

Transcriptionist: EWS

Printed Date/Time: 06/26/2012 (0002)

PAGE 1 Signed Report

Name: PARVIN, MARY JEAN

Phys: Hendrickson, Timothy DO

DOB: 03/16/1943 Age: 69 Sex: F

Acct No: V023586118 Loc: 377 A

Exam Date: 05/13/2012 Status: DIS IN

Radiology No: 00003311