

REPORT\_PERSONID\_360281ENCOUNTERID\_7948839

Person ID : 360281

Encounter ID : 7948839

Event Title : CT:HEAD W/O CON

Performed on Date : 14-APR-2006 21:41:00

MRN Number :402622

HISTORY: Altered mental status.TECHNIQUES: Axial slices without contrast are presented without prior studies for comparison.FINDINGS: There is no mass effect or midline shift. There are scattered white matter hypodensities consistent with small vessel disease. There is an old right basal ganglia lacunar infarct. No additional focal parenchymal abnormality. There is no intracranial hemorrhage or extra-axial collection. There is dilatation of the ventricles and sulci appropriate for age. The calvarium is intact. The visualized paranasal sinuses are clear. Please note, beam hardening artifact limits evaluation of the inferior frontal and temporal lobes, and the posterior fossa.

IMPRESSION: Involutional changes, an old right basal ganglia lacunar infarct, and small vessel disease, otherwise unremarkable CT of the head.

Resident Radiologist: BERNSTEIN, ROBERT

Attending Radiologist: PEYSTER, ROBERT

Ordered By: ALBINO, HIRAM

Order Date: April 14, 2006 21:35

Completion Date: April 14, 2006 21:41

Encounter Number: 010034265685

Accession Number: 2212726

Images were reviewed and interpreted by

Attending Radiologist: Dr. PEYSTER, ROBERT

Electronically Signed On: April 15, 2006 11:16 by Dr. PEYSTER, ROBERT STONY BROOK UNIVERSITY HOSPITAL DEPARTMENT OF RADIOLOGY STONY BROOK, NY 11794-7300

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