

REPORT\_PERSONID\_362674ENCOUNTERID\_10960000

Person ID : 362674

Encounter ID : 10960000

Event Title : MRI:BRAIN W/WO CONTRAST

Performed on Date : 29-SEP-2008 11:00:00

MRN Number :34713

HISTORY: Lightheadedness.TECHNIQUE: Multiple sequences before and after intravenous injection of 12 cc of Magnevist. Also diffusion sequences.FINDINGS: There is no restricted diffusion to suggest an acute infarction. There are T2 and FLAIR hyperintensity in the right frontal operculum and insula associated with prominence of the adjacent sulci and sylvian fissure consistent with old infarction. There are also small vessel disease and involutional changes. There is no midline shift or extra-axial collection. There is no enhancing lesion. There is no evidence of acute hemorrhage. Minimal mucosal thickening is seen in the bilateral sphenoidal, bilateral ethmoidal and left maxillary sinuses.

IMPRESSION: No acute infarction. Old right MCA infarction. Involutional changes and small vessel disease. Minimal sinus mucosal thickening.

Attending Radiologist: ROQUE, CLEMENTE

Ordered By: PERKINS, CANDICE

Order Date: September 29, 2008 9:45 AM

Completion Date: September 29, 2008 11:00 AM

Encounter Number: 010043728426

Accession Number: 3061907

Images were reviewed and interpreted by

Attending Radiologist: Dr. ROQUE, CLEMENTE

Electronically Signed On: September 29, 2008 4:24 PM by Dr. ROQUE, CLEMENTE  
STONY BROOK UNIVERSITY HOSPITAL DEPARTMENT OF RADIOLOGY  
STONY BROOK, NY 11794-7300

<a

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