



xMRI - Second Opinion On Demand™

309 Fellowship Road, Suite 200

Mt. Laurel, NJ 08054

Phone: 888-SEE-XMRI Fax: 888-886-2486

Patient: BANAT, MOHAMMAD (M)

Exam Date: 08/25/2012

MRN : MOHAMMAD

DOB: 01/27/1978

Location :

Room:

Referring Physician: SECOND OPINION, XMRI

FAX: 888-886-2486

MR OF THE BRAIN WITHOUT CONTRAST

HISTORY: Follow up examination.

COMPARISON: Study dated 8/25/12 is compared to additional examinations performed on 5/14/12 and 12/24/11.

TECHNIQUE: Sagittal T1 weighted images are obtained through the cranium and intracranial structures supplemented by axial T1, T2, FLAIR, and diffusion images, by coronal T2 weighted images, and by T1 weighted images obtained in all three planes after gadolinium injection.

FINDINGS: Detailed comparison indicates a region of encephalomalacia in the left temporal lobe. In addition, there is a region of heterogeneous T2 hyper signal infiltrating the adjacent posterior and medial temporal lobe with a few images suspicious for developing transcallosal disease.

Careful comparison reveals no definitive evidence that the lesion has undergone significant interval changes since the previous examinations.

IMPRESSION:

There is no definite evidence of any interval change or progression of the lesion over the length of time between the three examinations.

Thank you for your kind referral of this patient.

-Electronically Signed by: JOEL SWARTZ, M.D., CERTIFIED BY ABR, CAQ IN
NEURORADIOLOGY on

08/28/2012 12:53:51 PM