Dated: 15.05-2007

MRI REPORT

Name: Muhammad Tariq Javed

Age: 45 Years/ Male

History: Right sided focal fits. Ref. by: Dr. Mansoor Ahmad

Region of Examination: MRI Brain with contrast

Discussion:

Multiecho multiplanar images through the brain were performed. Post-contrast images were also obtained.

There is evidence of $9.5 \times 5.0 \times 3.0$ cm sized extra axial heterogenous intensity mass in the left parietal region having broad base with the dura showing intense homogeneous enhancement on post-gadolinium images. Contrast enhanced images also show dural sign. The mass is causing significant compression upon left lateral ventricle and midline shift.

Rest of brain parenchyma appears normal. There are no posterior fossa abnormalities. Pituitary gland and optic chiasm show normal MR appearance. Both 7th-8th-nerve complexes appear normal.

Note is made of right maxillary sinusitis with small retention cyst.

Impression:

• Homogenously enhancing extra axial mass in the left parietal region having mass effect and midline shift, favour Meningioma. Biopsy correlation is suggested for definitive diagnosis.

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Thank you for this referral