

SIR J.J. GROUP OF HOSPITALS

DEPARTMENT OF RADIOLOGY

MRI & CT SCAN

Byculla, Mumbai :- 400 008

Tel: 3735555, Ext.: 2201

NAME	: DR. TIRUMALA	REF. BY : DR. SMK
SEX/AGE	: M / 30 YRS.	MRI NO : 6130
EXAMINATION	: MRI BRAIN	DATE : 27/12/2000

CLINICAL PROFILE: F/u scan of K/c/o multiple sclerosis.

Multiplanar, Multiecho MRI of brain has been performed.

FINDINGS:

There are focal areas of altered signal intensity seen in left half of pons and medulla, left cerebellar hemisphere, right internal capsule, periventricular and subcortical white matter which are ovoid in shape with long axis perpendicular to the lateral ventricular body axis, being hypointense on T1W images, hyperintense on T2W & FLAIR images. They are seen to extend centrifugally from the calloso-septal interface to subcortical white matter.

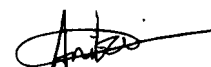
Rest of the brain parenchyma appears normal in signal intensity.

The ventricular system, cortical sulci and the basal cisterns appear normal.

There is no shift of midline structures.

The paranasal sinuses, orbits and calvarium in view appear normal.

As compared to previous scan dated 21/2/95, there is significant increase in number of lesions.



Dr. V. R. Bhutada Dr. Khadse Dr. Rajeev Mehta Dr. Sunila Dr. Anita Dr. Ganesh Dr. Anuradha
Prof. & HOD Professor Hon. Assoc. Prof. Assoc. Prof. Assoc. Prof. Lecturer Lecturer