
Patient: DOE, JOHN	Exam Date:	06/05/2010
MRN : JD4USARAD	DOB:	01/01/1961
Referring Physician: DR. DAVID LIVESEY	FAX:	(305) 418-8166

CT OF THE BRAIN WITHOUT CONTRAST

CLINICAL HISTORY: Loss of balance.

TECHNIQUE: Multiple axial CT images were obtained through the brain without IV contrast material.

COMMENTS:

The study shows normal configuration of sella turcica. There are no intra or extra-axial collections. There is no mass effect or midline shift. There is no evidence of hematoma formation. No hydrocephalus is present. The ventricles are symmetrical. No abnormal calcifications are present.

Changes of diffuse age-appropriate cerebellar and cerebral atrophy are noted with proportionally dilated ventricles and cortical sulci. There are bilateral periventricular white matter hypolucencies compatible with chronic microvascular disease.

Otherwise, no significant focal abnormalities are seen either in the posterior fossa or supratentorial compartment. There has been no significant interval change since a prior examination dated 3/29/10.

IMPRESSION:

1. Age-appropriate cerebellar and cerebral atrophy.
2. Chronic periventricular white matter microvascular disease
3. No CT evidence of acute intra-axial pathology.

-Electronically Signed by: RADIOLOGIST,

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