



# **Final Radiology Report**

24/7/365 Call: 866.941.5695

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 Patient Name:
 Doe, Jane
 MRN:
 M000000745

 DOB (Age):
 4/21/YYYY (93)
 Gender:
 Female

 Date of Exam:
 12/8/YYYY 10:15:25 PM
 Accession:
 642.002SJDD

 Performing Physicians
 James Smith MD
 # of Images

**Referring Physician:** James Smith, MD # of Images: 216

#### **EXAM:**

MR Head Without and With Intravenous Contrast

## **CLINICAL HISTORY:**

The patient is a 32 years female; Sudden onset of unresponsiveness and total body weakness with inability to speak

### **TECHNIQUE:**

Magnetic resonance images were obtained of the head/brain without and with intravenous contrast in multiple planes.

#### **CONTRAST:**

9 mL of MULTIHANCE was administered intravenously.

## **COMPARISON:**

MR BRAIN 6/6/YYYY 2:49:53 PM

## FINDINGS:

Hemorrhage: No intracranial hemorrhage.

<u>Brain:</u> Flair/T2 lesions demonstrate a few scattered white matter hyperintensities measuring up to 4 mm in diameter. There is no associated edema. No abnormal enhancement. No restriction of diffusion to suggest acute infarct. No mass.

**Ventricles:** Unremarkable. No hydrocephalus. No midline shift.

**Bones:** Unremarkable.

Sinuses: Unremarkable as visualized. No acute sinusitis.

Other findings: None.

# **IMPRESSION:**

- 1. Small focal white matter hyperintensities. Consider demyelination, migraine headache change, vasculitis, or early chronic microangiopathic white matter change. This is unchanged from 6/6/YYYY.
- 2. No enhancing lesions. No acute infarct. No intracranial hemorrhage.
- 3. There is no interval change from the prior examination.

Dictated and Authenticated by: [RADIOLOGIST NAME] 7/10/YYYY 11:58:08 PM Pacific Time (US & Canada)

Thank you for allowing us to participate in the care of your patient.