

**Jones, Beth**

**Brain MRI Exam, 10/10/2008**

**Preliminary Info**

<b>Name:</b>	Jones, Beth	<b>Exam Date:</b>	10/10/2008
<b>Patient ID:</b>	124356723	<b>Exam Site:</b>	RSNA
<b>DOB:</b>	1/1/1980	<b>Procedure:</b>	Brain MRI
<b>Age:</b>	28 yrs	<b>Technique:</b>	Routine axial, coronal and saggital T1/T2 spin echo images.
<b>Ref. Phys:</b>	Martinez, David, M.D.	<b>Contrast:</b>	IV Gadolinium
<b>History:</b>	Dizziness, syncope.	<b>Slice Thickness:</b>	8 mm contiguous supratentorial, 5 mm posterior fossa
<b>Allergies:</b>	None	<b>Comparison:</b>	5/8/2008
<b>Premedication:</b>	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	<b>Accession #:</b>	123457
		<b>Study UID:</b>	1.1000.100000.123456792

**Findings**

<b>Intracranial:</b>	Routine T-1 and T-2 axial images and T-2 coronal studies were performed. The Cerebral Hemispheres and Posterior Fossa appear symmetrical with normal patterns of density and differentiation of grey and white matter. No areas of hemorrhage or focal abnormal signal alteration are seen. Grey-white matter differentiation is normal. The Third and Fourth Ventricles are patent and normal in dimension and midline alignment.
<b>Orbits:</b>	Axial and Coronal sections were obtained through the orbits. The muscle cone, globes, optic nerves, ophthalmic arteries and optic nerve sheathes bilaterally were observed and appear normal. The bony orbital structures appear intact.
<b>Paranasal Sinuses:</b>	Axial and Coronal sections were obtained through the Frontal, Ethmoid, Maxillary sinuses and Mastoid. The sinuses appear normally aerated with normal appearing symmetry. No space occupying lesions were noted. No opacification of the sinuses was noted. Bony structures appear normal. The mastoids, auditory canals and middle ear cavities were normally aerated with no apparent opacification or mass lesions.

**Impressions and Recommendations**

Normal Brain MRI exam.

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Electronically signed and authenticated by: Peter Dale, M.D.  
October 10, 2008 at 4:19:37 PM