

Client Patient Id		Scan Number	Case 3
Scanris Patient Id	Case 3	Date	August 1, 2005
Report of	CT-Scan of the Brain.	Client Name	

History	Seizures.
IV and Oral Contrast	IV Contrast administered.
Comparison Studies	None provided.

Findings:

BRAIN PARENCHYMAL DENSITY:	There is seen a small, approximately 1 cm diameter sized, low attenuation, rim-enhancing lesion in the left parietal cortex. Mild perilesional edema is noted.
VENTRICULAR SYSTEM:	Both the lateral, third and the fourth ventricles are normal in size, shape and configuration.
BASAL CISTERNAL SPACES:	The basal cisternal spaces are unremarkable.
MIDLINE:	There is no shift of the midline structures.
MASSSES:	No other intra/extra axial mass lesion is seen.
FLUID COLLECTIONS:	No intra/extra axial fluid collection is seen.
BONES:	The skull vault, visualized orbits and the visualized paranasal sinuses are unremarkable.
OTHER	None.

Impression	An approximately 1 cm diameter sized rim-enhancing lesion in the left parietal cortex following the image morphology of a neurocysticercus cyst.
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