

RADIOLOGIST'S REPORT

NAME: LARTEY ANORKOR NAOMI
AGE: 64YRS
SEX: FEMALE
HISTORY: ? STROKE WITH LEFT HEMIPAREISIS.
TYPE OF EXAM: HEAD CT SCAN
DATE: 30/4/2018

FINDINGS

Serial axial (coronal and sagittal reconstruction) pre-contrast CT scan images of the head show a ovoid (2.5x1.2)cm hypodensity in the right temporal lobe (insular cortex) suggestive of an infarct otherwise, normal brain parenchyma, gyri, sulci and ventricles. Grey/white matter differentiation remains intact. No midline shift or hydrocephalus seen. No focal mass noted.

The cerebellum, pons, medulla, midbrain, pituitary gland, basal cisterns, orbits, mastoid aircells, petrous bones, scalp and vault all appear normal. No facial bone fractures noted. Normal paranasal sinuses.

Normal meningeal spaces.

IMPRESSION

Right cerebral infarct.


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DR E.K. BRAKOHIAPA

CONSULTANT/RADIOLOGIST