



Republic of the Philippines
BAYBAY CITY IMMACULATE CONCEPTION HOSPITAL
Baybay City, Leyte



RADIOLOGY DEPARTMENT

CT-SCAN SECTION

Patient Name : PASCUAL, RYAN	CT No. : CT-545
Age : 35	Date : 12-27-2023
Gender: : M	Service : SURGICAL WARD
DOB : 11-13-1988	Examination Performed : BRAIN PLAIN
PHYSICIAN : DR. ABADINES	

INTERPRETATION

Clinical history: Trauma (MVA)

Axial slices of the whole brain were obtained without intravenous contrast.

A crescentic hyperdense extra-axial collection is seen along the right frontal convexity measuring 6.6 mm in maximum width. There is mass effect, seen as narrowing of the underlying cortical sulci. Both cerebral hemispheres show normal CT-attenuation. Basal ganglia and thalami appear normal. Gray-white matter differentiation is preserved. Brainstem, cerebellar hemispheres and vermis appear normal. No evidence of hemorrhage or area of infarction.

The ventricles, rest of the cortical sulci and cerebellar foliae are not widened. There is no midline shift.

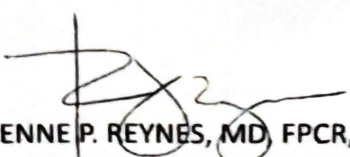
Basal and pontomedullary cisterns are normal. No mass lesion within both cerebellopontine angle cisterns. Sellar and suprasellar regions are normal.

Skull vault appears normal with no evidence of fracture, erosion or destruction. Visualized portions of the orbits, paranasal sinuses and mastoids are normal. Soft tissue swelling is seen along the left posterior parietal and occipital regions.

IMPRESSION:

ACUTE SUBDURAL HEMORRHAGE ALONG THE RIGHT FRONTAL CONVEXITY WITH MASS EFFECT.

SOFT TISSUE SWELLING ALONG THE LEFT POSTERIOR PARIETAL AND OCCIPITAL REGIONS.


RAE JULIENNE P. REYNES, MD, FPCR, FCTMRISP
RADIOLOGIST

This is only a radiologic interpretation and should be correlated with clinical and laboratory findings.
Thank you for referring.