

# Non-Contrast MDCT Brain

CT Scan (MDCT) – Brain

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24 Aug 2022

Type	CT Scan (MDCT)
Body Area	Brain
Date	24 Aug 2022
Facility	Alsalam Hospital, Cairo
Doctor	Dr. Bassem Ezzat & Dr. Emad Shenouda

## Findings

1. Bilateral symmetrical dilatation of the ventricular system and basal cisterns with accentuation of cortical sulci and Sylvian fissures.
2. Bilateral symmetrical fronto-parietal deep periventricular white matter poorly defined hypodensities are noted with no related mass effects.
3. No other cerebral areas of abnormal attenuation or fresh blood density.
4. No intra-axial or other extra-axial collections.
5. No shift of the midline structures.
6. No gross posterior fossa abnormalities seen.

## Impression

**Cortical and central brain involutinal changes, age related. Features of mild to moderate small artery disease. No evidence of recent ischemia or hemorrhages.**