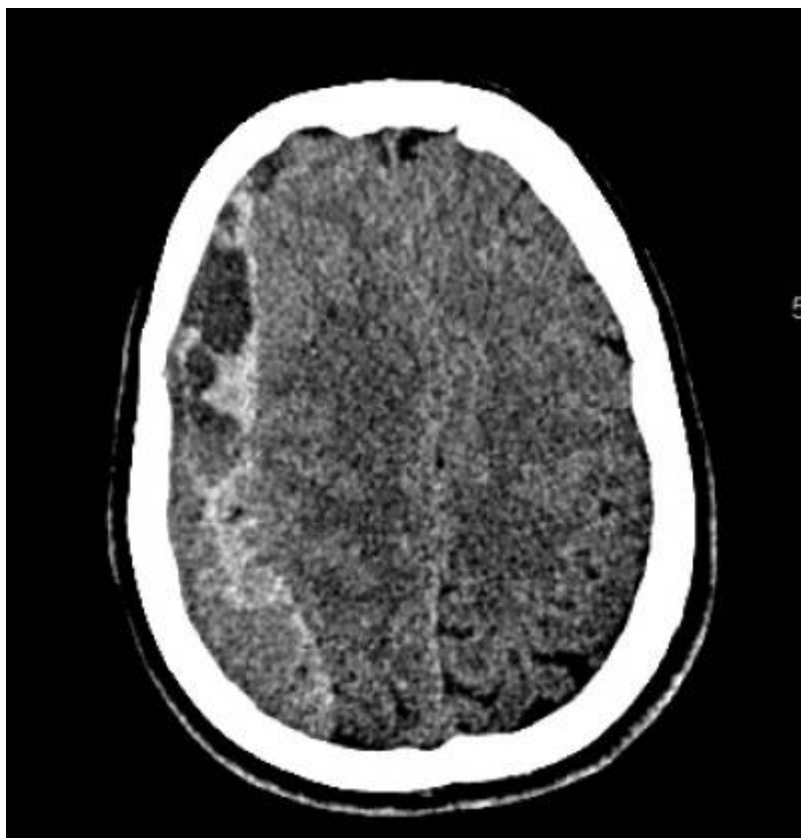


Intracranial subdural hematoma diagnosis

see [Computed Tomography for acute subdural hematoma](#).

see [Computed Tomography for chronic subdural hematoma](#).

Most people with a suspected subdural haematoma will have a CT scan to confirm the diagnosis.



Extra-axial hematoma in the right convexity, up to 1.5 cm thick and with **mixed density** (**hypodense** in its anterior aspect and with hyperdense foci in its interior) of probable acute chronology (it was not present in a CT scan of 4 months ago and no other TBI has been reported since then) without being able to rule out rebleeding of chronic **hematoma**.

The hematoma conditions a **mass effect** on the surrounding **parenchyma**, with partial compression of the right **lateral ventricle** and a **midline shift** of 4mm

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