

Unilateral chronic subdural hematoma

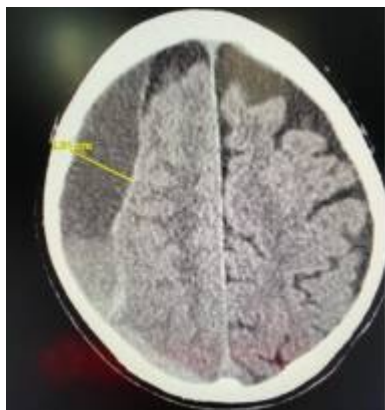
Patients with unilateral [chronic subdural hematoma](#) had a more frequent occurrence of [hemiparesis](#) than the patients with [bilateral chronic subdural hematoma](#). It took the left-sided chronic subdural hematomas less time (about 200 hours earlier) than the right-sided ones to present their symptoms although the average hematoma diameter value was almost the same.

73-year-old man

[Active smoker](#). [Cirrhosis](#) [Diabetes](#) [Type 2 diabetes](#) [Dupuytren's contracture](#)

[Small-cell lung cancer](#) of the intermediate cell type cT1bN3M0 IIIB by BFC and bronchial brushing 08.09.16 CDDP-VP16 x 6 (08.16.16-12.19.16) concomitant with external RT up to 66 Gy with partial response criteria [Prophylactic cranial irradiation](#)

CURRENTLY IN FOLLOW-UP. ONCOLOGY Stable disease. The solid nodule located in the posterior segment of the right upper lobe already presents limitations and there are no significant changes in size compared to the previous study; Assess in successive controls.



[Extraaxial](#) collection located in the right frontoparietal [convexity](#) with minimal extension towards the [temporal region](#). It shows a serohematic level in its most cranial and posterior portion and [hyperdense](#) content in the most inferior portion at the frontal level, suggesting a subacute evolution with signs of recent [rebleeding](#). It presents a maximum thickness of 2.8 cm and causes a notable mass effect with the collapse of the adjacent sulci of convexity and of the right [lateral ventricle](#), and with a midline displacement of approximately 8 mm.

[Burr hole trephination for chronic subdural hematoma](#)

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