## Acute subdural hematoma after chronic subdural hematoma surgery

Although acute subdural hematoma after chronic subdural hematoma surgery is rare, it could still occur and is associated with a poor clinical outcome. Although rare, most of them occur immediately or within a few days after drainage, especially in patients who are on antiplatelet drugs or anticoagulants. We report an unusual case of delayed-onset acute SDH that developed 14 days after burr hole drainage of chronic SDH in a 54-year-old man with liver cirrhosis and thrombocytopenia <sup>1)</sup>.

1)

Shin HJ, Ha SW, Kim SW. Delayed Onset Acute Subdural Hematoma after Burr Hole Drainage in a Patient with Chronic Subdural Hematoma and Liver Cirrhosis. Korean J Neurotrauma. 2021 Jul 13;17(2):156-161. doi: 10.13004/kjnt.2021.17.e15. PMID: 34760827; PMCID: PMC8558012.

From

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=acute\_subdural\_hematoma\_after\_chronic\_subdural\_hematoma\_surgery

Last update: 2024/06/07 02:49

