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32 Some authors think that subdural fluid collection is more likely to be an effusion from traumatized vessels than CSF collection. 40,45,51,52 Because the original description by Naffziger, 2 the ...

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<https://www.ncbi.nlm.nih.gov/medgen/196689> ▾

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Hydrocephalus and CSF Disorders | SpringerLinkhttps://link.springer.com/chapter/10.1007/978-3-030-38490-6_2

Feb 15, 2020 · Aseptic meningitis, which could be infective (viral or fungal) or secondary to systemic conditions such as autoimmune diseases or neurosarcoidosis, might produce a communicating hydrocephalus induced by similar mechanisms, but usually develops subacutely over a period of weeks to months, and is associated with a lower morbi-mortality compared to the most common hydrocephalus secondary to bacterial meningitis.

Subdural hygroma

A subdural hygroma is a collection of cerebrospinal fluid, without blood, located under the dural membrane of the brain. Most subdural hygromas are believed to be derived from chronic subdural hematomas. They are commonly seen in elderly people after minor trauma but can also be seen in children following infection or trauma. One of the common causes of subdural hygroma is a sudden decrease in pressure as a result of placing a ventricular shunt. This can lead to leakage of CSF into the subdural space especially in cases with moderate to severe brain atrophy. In these cases the symptoms such as mild fever, headache, drowsiness and confusion can be seen, which are relieved by draining this subdural fluid.

 Wikipedia

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Formation of fluid-filled cyst within the spinal cord that causes progressive pain, weakness and stiffness in the arms, legs, back and shoulders.

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Jan 01, 2010 · Computed tomography of the head is often not useful, but may demonstrate the presence of a subdural fluid collection (Schievink, 2006), increased tentorial enhancement, or small ventricular...

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