

Cerebrospinal fluid total protein

Total [protein](#) levels in CSF are normally very low, and albumin makes up approximately two-thirds of the total. High levels are seen in many conditions including [bacterial meningitis](#) and [fungal meningitis](#), multiple sclerosis, tumors, subarachnoid hemorrhage, and traumatic tap.

[Cerebrospinal fluid total protein](#) (CSF-TP) $\times$ time $\geq 9,600$ and GCS score <8 were independent risk factors for [posthemorrhagic hydrocephalus](#). CSF-TP was higher in the PHH group than in the NPHH group ¹⁾

see [Tau protein](#)

¹⁾

Wang Z, Chen Y, Zhou X, Wang C, Chen X, Min F, Liu R, Xiang H. Risk Factor of Posthemorrhagic Hydrocephalus: Cerebrospinal Fluid Total Protein. Front Surg. 2022 Feb 17;9:692383. doi: 10.3389/fsurg.2022.692383. PMID: 35252319; PMCID: PMC8891476.

From:
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=cerebrospinal_fluid_total_protein

Last update: **2024/06/07 03:00**

