

[Subdural hematoma after ventriculoperitoneal shunt overdrainage](#) is one of the complications of a ventriculoperitoneal shunt (VPS) procedure, and it should be considered in any patient who presents with a malfunctioning shunt. The incidence of subdural hematoma related to over-drainage varies considerably in published reports and appears to be approximately 3 to 12% ^{1) 2)}.

see [Chronic Subdural hematoma after ventriculoperitoneal shunt overdrainage](#)

1)

Moussa AH, Sharma SK. Subdural haematoma and the malfunctioning shunt. J Neurol Neurosurg Psychiatry 1978;41(8): 759–761

2)

Sternbach GL, Sternbach MS. Subdural hematoma in a shunted patient. J Emerg Med 2005;29(4):483–484

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