

The risk of operative revision and/or complications is significantly lower in the endoscopic ventriculocisternostomy group compared to the [ventriculoperitoneal shunt](#) group. Given the appropriate indication, endoscopic ventriculocisternostomy is thus the treatment of choice ¹⁾.

see [temporal ventriculocisternostomy](#).

¹⁾

Gliemroth J, Käsbeck E, Kehler U. Ventriculocisternostomy versus ventriculoperitoneal shunt in the treatment of hydrocephalus: A retrospective, long-term observational study. Clin Neurol Neurosurg. 2014 Jul;122:92-6. doi: 10.1016/j.clineuro.2014.03.022. Epub 2014 Mar 26. PubMed PMID: 24908225.

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