

- 1: Tisell M, Tullberg M, Hellström P, Edsbacke M, Högfeldt M, Wikkelsö C. Shunt surgery in patients with hydrocephalus and white matter changes. *J Neurosurg*. 2011 May;114(5):1432-8. doi: 10.3171/2010.11.JNS10967. Epub 2011 Jan 14. PubMed PMID: 21235310.
- 2: Tisell M, Wallskog J, Linde M. Long-term outcome after surgery for Chiari I malformation. *Acta Neurol Scand*. 2009 Nov;120(5):295-9. doi: 10.1111/j.1600-0404.2009.01183.x. Epub 2009 Jun 11. PubMed PMID: 19519678.
- 3: Tisell M. Normal pressure hydrocephalus and polyneuropathy. *South Med J*. 2006 Oct;99(10):1052. PubMed PMID: 17100020.
- 4: Tisell M, Hellström P, Ahl-Börjesson G, Barrows G, Blomsterwall E, Tullberg M, Wikkelsö C. Long-term outcome in 109 adult patients operated on for hydrocephalus. *Br J Neurosurg*. 2006 Aug;20(4):214-21. PubMed PMID: 16954071.
- 5: Tisell M, Höglund M, Wikkelsø C. National and regional incidence of surgery for adult hydrocephalus in Sweden. *Acta Neurol Scand*. 2005 Aug;112(2):72-5. PubMed PMID: 16008530.
- 6: Tisell M. How should primary aqueductal stenosis in adults be treated? A review. *Acta Neurol Scand*. 2005 Mar;111(3):145-53. Review. PubMed PMID: 15691282.
- 7: Tisell M, Tullberg M, Månsson JE, Fredman P, Blennow K, Wikkelsø C. Differences in cerebrospinal fluid dynamics do not affect the levels of biochemical markers in ventricular CSF from patients with aqueductal stenosis and idiopathic normal pressure hydrocephalus. *Eur J Neurol*. 2004 Jan;11(1):17-23. PubMed PMID: 14692883.
- 8: Tisell M, Tullberg M, Hellström P, Blomsterwall E, Wikkelsø C. Neurological symptoms and signs in adult aqueductal stenosis. *Acta Neurol Scand*. 2003 May;107(5):311-7. PubMed PMID: 12713521.
- 9: Tisell M, Edsbacke M, Stephensen H, Czosnyka M, Wikkelsø C. Elastance correlates with outcome after endoscopic third ventriculostomy in adults with hydrocephalus caused by primary aqueductal stenosis. *Neurosurgery*. 2002 Jan;50(1):70-7. PubMed PMID: 11844236.
- 10: Tisell M, Almström O, Stephensen H, Tullberg M, Wikkelsö C. How effective is endoscopic third ventriculostomy in treating adult hydrocephalus caused by primary aqueductal stenosis? *Neurosurgery*. 2000 Jan;46(1):104-10; discussion 110-1. PubMed PMID: 10626941.

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