Post-surgical:

Polish authors Och, Smolka and Kopec ([iii]) looked at a case in which removal of a meningioma of the fourth ventricle (cerebral) was followed by development of syrinx at T11-12 eighteen months later, associated with arachnoiditis.

- [i] Brodbelt AR, Stoodley MA. *J Clin Neurosci*. 2003 Jul; 10(4):401-8. Post-traumatic syringomyelia: a review.
- [ii] Vannemreddy SS, Rowed DW, Bharatwal N. *Br J Neurosurg* 2002 Jun; 16(3):276-83 Posttraumatic syringomyelia: predisposing factors.
- [iii] Och W, Smolka M, Kopec J. *Neurol Neurochir Pol* 2001;35 Suppl 5:119-24 [Syringohydromyelia--coexistence or complication following removal of meningioma of forth ventricle]