



Sources: Tonsillar Position as a Chiari Diagnostic

Sensitivity, Specificity, and Predictive Values: Foundations, Plabilities, and Pitfalls in Research and Practice. Trevethan R. *Front Public Health*. 2017 Nov 20;5:307. doi: 10.3389/fpubh.2017.00307. eCollection 2017. PMID: 29209603

Prevalence and Impact of Underlying Diagnosis and Comorbidities on Chiari 1 Malformation. Sadler B, Kuensting T, Strahle J, Park TS, Smyth M, Limbrick DD, Dobbs MB, Haller G, Gurnett CA. *Pediatr Neurol*. 2020 May;106:32-37. doi: 10.1016/j.pediatrneurol.2019.12.005. Epub 2020 Jan 21. PMID: 32113729

Distribution of cerebellar tonsil position: implications for understanding Chiari malformation. Smith BW, Strahle J, Bapuraj JR, Muraszko KM, Garton HJ, Maher CO. *J Neurosurg*. 2013 Sep;119(3):812-9. doi: 10.3171/2013.5.JNS121825. Epub 2013 Jun 14. PMID: 23767890

Prevalence and treatment of typical and atypical headaches in patients with Chiari I malformation: A meta-analysis and literature review. Yunsen He, Mengjun Zhang, Caiquan Huang, Xiaohong Qin, Zhou Zhang, Yishuang Wang, Lili Guo, Qiang Zheng, Mingbin Bao, Ye Tao, Bo Wu. *Cephalalgia*. 2023 Jan;43(1):3331024221131356. doi: 10.1177/03331024221131356