

## CM1 - kirjallisuusviitteet

- Aboulezz AO et al., Position of cerebellar tonsils in the normal populations and in patients with Chiari malformation: a quantitative approach with MR imaging. *J Comput Assist Tomogr* 9: 1033 – 1036, 1985
- Dyste GN et al., Symptomatic Chiari malformations. An analysis of presentation, management, and long-term outcome. *J Neurosurg* 71(2): 159 – 168, 1989
- Isu T et al., Foramen magnum decompression with removal of the outer layer of the dura as treatment for syringomyelia occurring with Chiari I malformation. *Neurosurgery* 33: 844 – 849, 1993
- Madsen JR et al., Chiari malformations, syringomyelia, and intramedullary spinal cord tumors. *Curr Opin Neurol Neurosurg* 6: 559 – 563, 1993
- Stevens JM et al., Chiari malformation in adults: relation of morphological aspects to clinical features and operative outcome. *J Neurol Neurosurg Psychiatry* 56: 1072 – 1077, 1993
- Alvarez D et al., Acute respiratory failure as the first sign of Arnold-Chiari malformation associated with syringomyelia. *Eur Respir J* 8: 661 – 663, 1995
- Heiss JD et al., Elucidating the pathophysiology of syringomyelia. *J Neurosurg* 91: 553 – 562, 1999
- Milhorat TH et al., Chiari I malformation redefined: clinical and radiographic findings for 364 symptomatic patients. *Neurosurgery* 44: 1005 – 1017, 1999
- Santamara D et al., Increased cerebrospinal fluid flow through the foramen of Magendie after decompression for Chiari I malformation. *J Neurol Neurosurg psychiatry* 66: 799, 1999
- Wu YW et al., Pediatric Chiari I malformations. Do clinical and radiologic features correlate? *Neurology* 53: 1271 - , 1999
- Murayama K et al., Cesarean section in a patient with syringomyelia. *Can J Anaesth* 48: 474 – 477, 2001
- Bogdanov EI et al., Syrinx size and duration of symptoms predict the sac of progressive myelopathy: Retrospective analysis of 103 unoperated cases with craniovertebral junction malformations and syringomyelia. *Clin Neurol Neurosurg* 104: 90 – 97, 2002
- Caldarelli M et al., Chiari type III malformation. *Child's Nerv Syst* 18: 207 – 210, 2002
- Hadley AM: The Chiari malformations. *J Neurol Neurosurg Psychiatry* 72 (Suppl II): ii38 – ii40, 2002
- Lee R et al., Chiari III malformation: Antenatal MRI diagnosis. *Clin Radiol* 57: 759 – 761, 2002
- Parker JD et al., Maternal Arnold-Chiari type I malformation and syringomyelia: labor management dilemma. *Am J Perinathol* 19: 445 – 450, 2002
- Mazzola CA and Fried AH: Revision surgery for chiari malformation decompression. *Neurosurg Focus* 15: E3, 2003
- da Silva JAG et al., Basilar impression, Chiari malformation and syringomyelia. AA retrospective study of 53 surgically treated patients. *Arq Neuropsiquiatr* 61 (2-B): 368 – 375, 2003
- Speer M et al., Chiari type I malformation with or without syringomyelia: prevalence and genetics. *J Genet Counsel* 12: 297 – 311, 2003

- Agusti M et al., Anaesthesia for caesarean section in a patient with syringomyelia and Arnold-Chiari type I malformation. *Int J Obstet Anesth* 13: 114 – 116, 2004
- de Arruda JA et al., Results of the treatment of syringomyelia associated with Chiari malformation: analysis of 60 cases. *Arq Neuropsiquiatr* 62(2A): 237 – 244, 2004
- Pankaj A et al., Factors influencing the outcome in symptomatic Chiari I malformation. *Neurology India* 52: 470 – 474, 2004
- Schijman E and Steinbock P: International survey on the management of Chiari I malformation and syringomyelia. *Childs Nerv Syst* 20: 341 – 348, 2004
- Tubbs RS et al., Arachnoid veils and the Chiari I malformation. *J Neurosurg Spine* 100: 465 – 467, 2004
- di Lorenzo N and Cacciola F: Adult syringomyelia. Classification, pathogenesis and therapeutic approaches. *J Neurosurg Sci* 49: 65 – 72, 2005
- Sekula RF et al., Dimensions of the posterior fossa in patients for Chiari I malformation but without cerebellar tonsillar descent. *Cerebrospinal Fluid Res* 2: 11 – , 2005
- Gagnadoux F et al., Sleep-disordered breathing in patients with Chiari malformation: Improvement after surgery. *Neurology* 66: 136 – 138, 2006