

Syringomyelia tai syringobulbia – kirjallisuusviitteet 2006

Huebert HT and MacKinnon WB: Syringomyelia and scoliosis. J Bone Joint Surg 51B: 338 – 343m 1969

Williams B: Orthopaedic features in the presentation of syringomyelia. J Bone Joint Surg 61-B (3): 314 – 323, 1979

Williams B: On the pathogenesis of syringomyelia: a review. J Royal Soc Med 73: 798 – 806, 1980

Grant R et al.: Syringomyelia: cyst measurement by magnetic resonance imaging and comparison with symptoms, signs and disability. J Neurol Neurosurg Psychiatry 50: 1008 – 1014, 1987

La Haye PA and Batzdorf U: Posttraumatic syringomyelia. West J Med 148: 657 – 663, 1988

Foster JB: Neurology of syringomyelia. Kirjassa Syringomyelia, ed. Batzdorf U, Williams and Wilkins, USA. Current concepts in diagnosis and treatment, 91 – 115, 1991.

Honan WP and Williams B: Sensory loss in syringomyelia: not necessarily dissociated. J Royal Soc Med 86: 519 – 520, 1993

Madsen J et al.: Chiari malformations, syringomyelia, and intramedullary spinal cord tumors. Curr opin Neurol Neurosurg 6: 559 – 563, 1993

Masur H et al.: Cerebellar herniation in syringomyelia: relation between tonsillar herniation and the dimensions of the syrinx and the remaining spinal cord. Eur Neurol 35: 162 – 167, 1995

Anwer UE and Fisher M: Acute and atypical Presentations of syringomyelia. Eur Neurol 36: 215 – 218, 1996

Schuch B et al.: Post-traumatic syringomyelia (cystic myelopathy): a prospective study of 449 patients with spinal cord injury. J Neurol Neurosurg Psychiatry 60: 61 – 67, 1996

Heiss JD et al.: Elucidating the pathophysiology of syringomyelia. J Neurosurg 91: 553 – 562, 1999

Milhorat TH et al.: Chiari 1 malformation redefined: clinical and radiographic findings for 364 symptomatic patients. Neurosurgery 44: 1005 – 1017, 1999

Nogue`s M et al.: Respiratory disturbances during sleep in syringomyelia and syringobulbia. Neurology 52: 1777 – 1783, 1999

Nogue`s M et al.: Involuntary movements and abnormal spontaneous EMG activity in syringomyelia and syringobulbia. Neurology 52: 823 – 834, 1999

Brugiere P et al.: CSF flow measurement in syringomyelia. Am J Neurorad 21: 1785 – 1792, 2000

Holly LT et al.: Treatment of posttraumatic syringomyelia with extradural decompressive surgery. Neurosurg Focus 8(3): E8, 2000

Levy LM: Toward an understanding of syringomyelia: MR Imaging of CSF flow and Neuraxis motion. Am J Neurorad 21: 45 – 46, 2000

Alzate JC et al.: Treatment of Chiari I malformation in patients with and without syringomyelia: a consecutive series of 66 cases. Neurosurg Focus 15; 11(1): E3, 2001

Kastrup A et al.: Spontaneous resolution of idiopathic syringomyelia. Neurology 57: 1519 – 1520, 2001

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 pace of progressive myelopathy: retrospective analysis of 103 unoperated cases with craniocervical junction malformations and syringomyelia. Clin Neurol Neurosurg 104: 90 – 97, 2002

Klekamp J: The pathophysiology of syringomyelia – historical overview and current concept. Acta Neurochir 144: 649 – 646, 2002

Klekamp J et al., Syringomyelia associated with foramen magnum arachnoiditis. J Neurosurg (Spine 3) 97: 317 – 322, 2002

Kyoshima K et al., Syringomyelia without hindbrain herniation: tight cisterna magna. Report of four cases and a review of the literature. J Neurosurg 96 (2 Suppl): 239 – 249, 2002

Parker JD et al., Maternal Arnold-Chiari type I malformation and syringomyelia: labor management dilemma. Am J Perinatol 19: 445 – 450, 2002

Vannemreddy SS et al., Posttraumatic syringomyelia: predisposing factors. Br J Neurosurg 16: 276 – 283, 2002

Chang HS and Nakagawa: Hypothesis on the pathophysiology of syringomyelia based on simulation of cerebrospinal fluid dynamics. J Neurol Neurosurg Psychiatry 74: 344 – 347, 2003

Ozerdemoglu RA et al., Value of treating primary causes of syrinx in scoliosis associated with syringomyelia. Spine 28: 806 – 814, 2003

Da Silva JAG et al., Basilar impression, Chiari malformation and syringomyelia. A retrospective study of 53 surgically treated patients. Arq Neuropsiq 61: 368 – 375, 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

Attal N et al., Effects of surgery on sensory deficits of syringomyelia and predictors of outcome: a long term prospective study. J Neurol Neurosurg Psychiatry 75: 1025 – 1030, 2004

Bogdanov EI et al., Clinical and neuroimaging features of "idiopathic" syringomyelia. Neurology 62: 791 – 794, 2004

Chang HS and Nakagawa H: Theoretical analysis of the pathophysiology of syringomyelia associated with adhesive arachnoiditis. J Neurol Neurosurg Psych 75: 754 . 757, 2004

Schijman E and Steinbock P: International survey on the management of Chiari I malformation and syringomyelia. Childs Nerv Syst 20: 341 – 348, 2004

Batzdorf U: Primary spinal syringomyelia. Invited submission from the joint section meeting on disorders of the spine and peripheral nerves, March 2005. J Neurosurg Spine 3: 429 – 435, 2005

di Lorenzo N and Cacciola F: Adult syringomyelia. Classification, pathogenesis and therapeutic approaches. J Neurosurg Sci 49: 65 – 72, 2005

Bhangoo R and Sgouros S: Scoliosis in children with Chiari I-related syringomyelia. Childs Nerv Syst ???:?? - ??, 2006

Bilston LE et al., Focal spinal arachnoiditis increases subarachnoid space pressure: A computational study. Clin Biomech 21: 579 – 589, 2006

Brickell KL et al., Ethnic differences in syringomyelia in New Zealand. J Neurol Neurosurg Psychiatry 77: 989 – 991, 2006

Ducreux D et al., Mechanisms of central neuropathic pain: a combined psychophysical and fMRI study in syringomyelia. Brain 129: 963 – 976, 2006

Rusbridge C et al., Syringomyelia: current concepts in pathogenesis, diagnosis and treatment. J Vet Intern Med 20: 469 – 479, 2006