

## **Kirjallisuusviitteet: Balón konsentriinen skleroosi**

Airas L, Kurki T, Erjanti H, Marttila RJ. Successful pregnancy of a patient with Balo's concentric sclerosis. *Mult Scler* 2005 Jun;11(3):346-8.

Caracciolo J, Murtagh R, Rojiani A, ym. Pathognomonic MR imaging findings in Balo concentric sclerosis. *AJNR Am J Neuroradiol* 2001 Feb;22:292-3.

Chen C-J, Chu N-S, Lu C-S, Sung C-Y. Serial magnetic resonance imaging in patients with Baló's concentric sclerosis: natural history of lesion development. *Ann Neurol* 1999;46:651-6.

Chen C-J, Ro L-S, Chang C-N, ym. Serial MRI studies in pathologically verified Baló's concentric sclerosis. *J Comput Assist Tomogr* 1996;20:732-5.

Iannucci G, Mascalchi M, Salvi F, Filippi M. Vanishing Baló-like lesions in multiple sclerosis. *J Neurol Neurosurg Psychiatry* 2000;69:399-400.

Karaarslan E, Altintas A, Senol U, ym. Baló's cocentric sclerosis: clinical and radiologic feature of five cases. *AJNR Am J Neuroradiol* 2001 Aug;22:1362-7.

Lassmann H, Brück W, Lucchinetti C. Heterogeneity of multiple sclerosis pathogenesis: implications for diagnosis and therapy. *Trends Mol Med* 2001;7(3):115-21.

Lassmann H, Reindl M, Rauschka H, ym. A new paraclinical CSF marker for hypoxia-like tissue damage in multiple sclerosis lesions. *Brain* 2003 Jun;126(Pt 6):1347-57.

Lucchinetti C, Brück W, Parisi J, ym. Heterogeneity of multiple sclerosis lesions: implications for the pathogenesis of demyelination. *Ann Neurol* 2000;47:707-17.

Moore G, Berry K, Oger J, ym. Baló's concentric sclerosis: surviving normal myelin in a patient with a relapsing-remitting clinical course. *Multiple Sclerosis* 2001;7:375-82.

Ng S-H, Ko S-F, Cheung Y-C, ym. MRI features of Balo's concentric sclerosis. *Br J Radiol* 1999;72:400-3.

Sekijima Y, Tokuda T, Hashimoto T, ym. Serial megnetic resonance imaging (MRI) study of a patient with Balo's concentric sclerosis treated with immunoabsorption plasmapheresis. *Multiple Sclerosis* 1997;2:291-4.

Weinshenker B. Idiopathic inflammatory demyelinating diseases of the central nervous system: heterogeneity, classification and diagnosis. ANN 2002 annual meeting. Education program syllabus.

Weinshenker B, Lucchinetti C. Acute leukoencephalopathies: differential diagnosis and investigation. *The Neurologist* 1998;4:148-66.