### Einleitung

**Ektope Expression von CXCL13 in Gewebe, Blut und Liquor.** CXCL13 mittels ELISA. Der vermutete Cutoff für Serum CXCL13 Werte liegt bei 105-115 pg/ml.

http://www.arztwww.at/2009_10/infekt.html#01

**Ectopic expression of CXCL13 in tissue, blood, and cerebrospinal fluid.** CXCL13 by ELISA. The presumed cutoff values for serum CXCL13 is 105-115 pg / ml.

### CXCL 13


Rupprecht TA, Plate A, Adam M et al. (2009) The chemokine CXCL13 is a key regulator of B cell recruitment to the cerebrospinal fluid in acute Lyme neuroborreliosis, J Neuroinflammation. 30:6:42. [Free PMC Article](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2604074/).


Tunami H, Cadavid D. (2011) Are high CSF levels of CXCL13 helpful for diagnosis of Lyme neuroborreliosis? Neurology 76, 1034-1035 http://www.neurology.org/content/76/12/1051.abstract


Schiffer L, Kielstein JT, Haubitz M et al. (2011) Elevation of serum CXCL13 in SLE as well as in sepsis Lupus 20(5), 507-511 Abstract


Wutte N, Berghold A, Krainberger I, et al. (2011) Serum CXCL13 chemokine is not a marker for active Lyme borreliosis. Acta Derm Venereol 91(6), 724-5. Full Citation


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