

PR007774	<b>Free Kappa chain oligoclonal IgG bands in serum and CSF</b>	PAGE 1/1 VALID UNTILL 01-01-2024
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**How to send samples?**

A centrifuged aliquot of both cerebrospinal fluid and serum (each minimal volume 1 ml) can be sent to our laboratory for analysis.

Note: The CSF and serum can be sent to our laboratory on room temperature. When the body fluids are stored for more than 24 hours, this should be done at 4 C.

It is advised to send the IgG concentrations in CSF / serum together with the samples; otherwise these concentrations will have to be determined by our laboratory.

**Address for sending material:**

Radboud University Medical Center  
Radboudumc Diagnostic Laboratory  
Route 815  
Attn. TML, Neurochemistry, dr. MM Verbeek  
PO 9101  
6500 HB NIJMEGEN  
The Netherlands

Contact information :  
phone: #-31-24-3614567  
fax: #31-24-3668754  
e-mail: [marcel.verbeek@radboudumc.nl](mailto:marcel.verbeek@radboudumc.nl)

**Analysis frequency**

Every 2 weeks.

**Turn-over time**

Maximally 2.5 weeks.

**Reference values**

In normal CSF and serum, oligoclonal free kappa chain bands are not present.

**Analysis costs**

Please contact us