

	Units	Acute LETM, first LP/event	Acute NETM, first LP/event
Pleocytosis	<i>samples</i>	20/24 (83.3%)	11/15 (73.3%)
WCC	<i>cells/μl</i>	45 (1-463;24)	29 (1-234;15)
WCC >100/ μ l*	<i>samples</i>	9/24 (37.5%)	3/15 (20%)
OCB	<i>samples</i>	2/23 (8.7%)	1/13 (7.7%)
IgG-IF >10%	<i>samples</i>	1/21 (4.8%)	1/14 (7.1%)
QAlb > Qlim(Alb)	<i>samples</i>	14/22 (63.6%)	8/14 (57.1%)
CSF TP elevated	<i>samples</i>	13/22 (59.1%)	8/14 (57.1%)
CSF TP concentrations	<i>mg/dl</i>	67.4 (20.5-176;20)	53 (23-101;14)
CSF L-lactate elevated [§]	<i>samples</i>	8/15 (53.3%)	2/10 (20%)
CSF L-lactate concentrations [#]	<i>mg/dl</i>	2.2 (1.3-4.43;14)	1.8 (1.12-2.6;10)
Time since attack onset	<i>days</i>	5 (0-31;25)	10 (2-29;15)

Supplementary Table 3. CSF findings in MOG-IgG-positive acute longitudinally extensive transverse myelitis (LETM) and MOG-IgG-positive non-longitudinally extensive transverse myelitis (NETM). Note that only the first LP obtained during an acute event was considered for this analysis to control for the fact that the number of CSF samples obtained per event differed among patients. Values represent rates (with percentages given in brackets) or medians (with ranges and patient numbers given in brackets), respectively. *p=n.s.; [§]p=n.s.; [#]p<0.05. CSF = cerebrospinal fluid; IgG-IF = intrathecally produced CSF immunoglobulin G fraction; LP = lumbar puncture; OCB = oligoclonal bands; QAlb = CSF/serum albumin ratio; TP = total protein; WCC = white cell count.