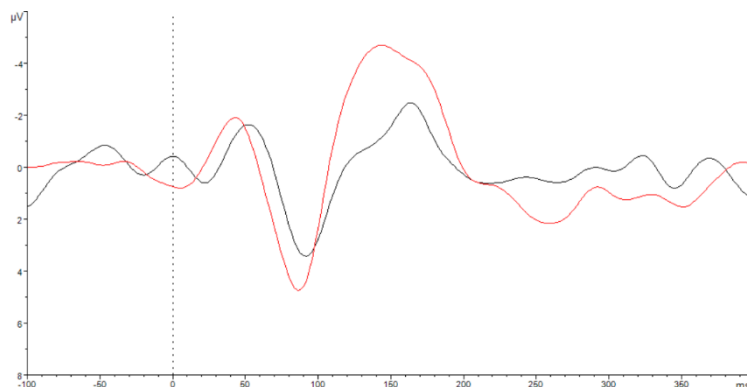


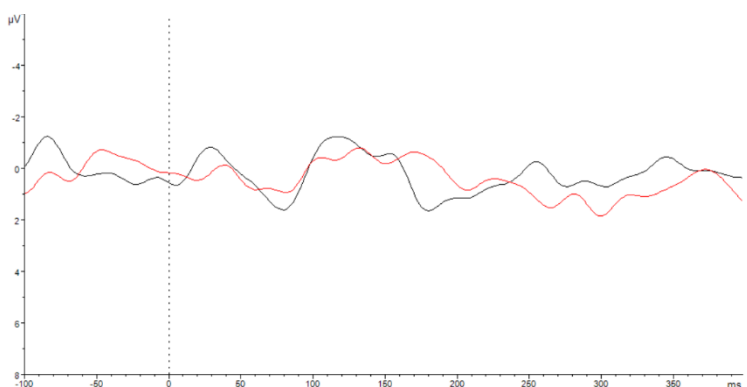
Appendix 1a: Individual MMN-waveforms at electrode position Cz of the four patients in the (sub)acute stage (T1) and in the chronic stage (T2), T1 = black, T2 = red. Peak amplitudes (μV) and peak latencies (ms) of the MMN are calculated as the mean of measures at the electrode positions Cz and Fz. Values indicated in red are outside of the normative range (Aerts et al., 2013).

Patient 1



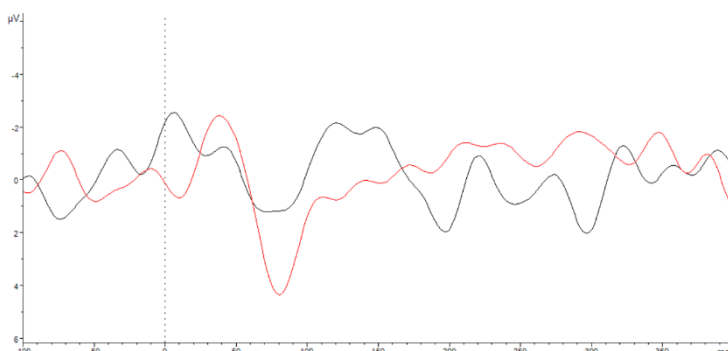
	T1	T2
Peak amplitude (μV)	-2.77	-5.16
Peak latency (ms)	164	143

Patient 2



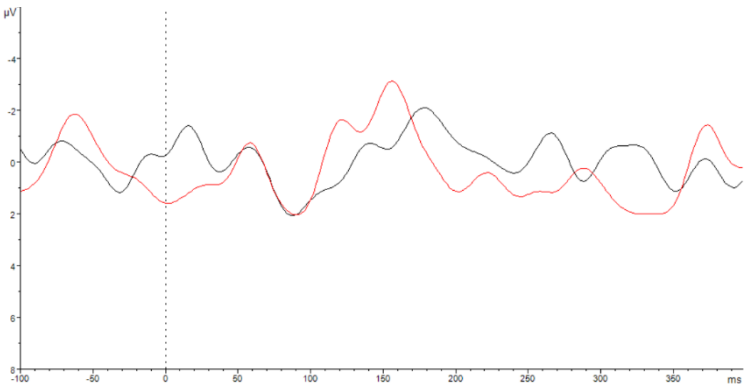
	T1	T2
Peak amplitude (μV)	-1.23	-0.95
Peak latency (ms)	118	136

Patient 3



	T1	T2
Peak amplitude (μV)	-2.22	-2.11
Peak latency (ms)	118	259

Patient 4



	T1	T2
Peak amplitude (μV)	-1.80	-2.85
Peak latency (ms)	180	157