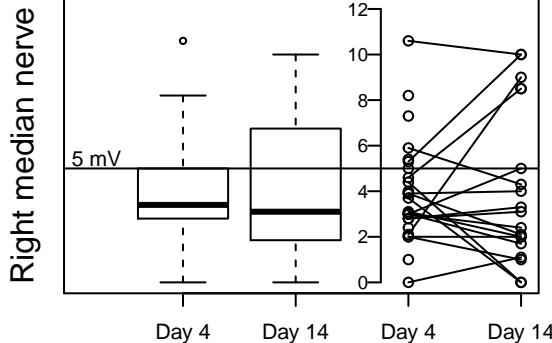
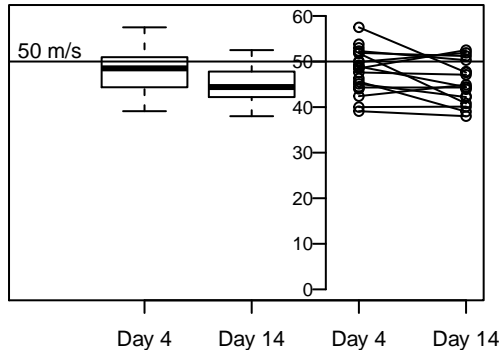


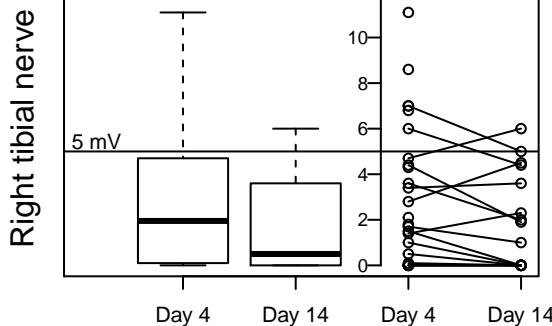
CMAP amplitudes mV



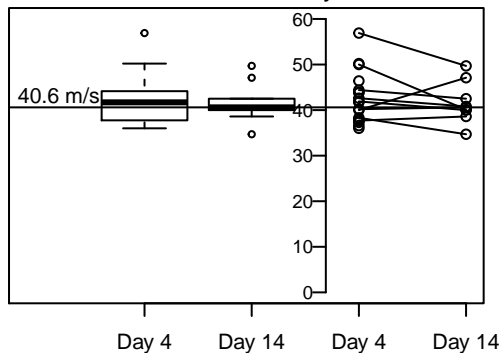
Conduction velocity m/s



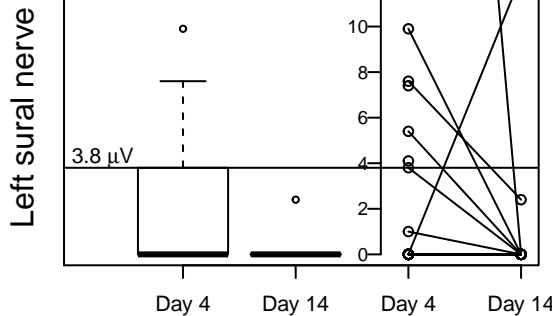
CMAP amplitudes mV



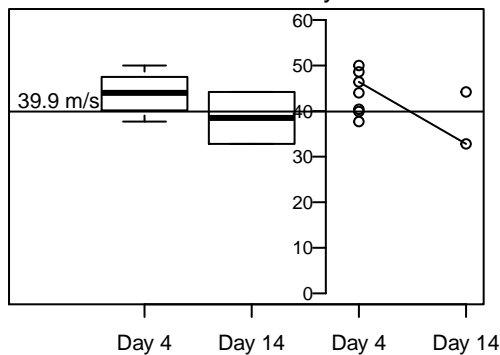
Conduction velocity m/s



SNAP amplitude μV



Conduction velocity m/s



Appendix Figure Boxplots (left) and parallel coordinate plots (right) of nerve conduction measurements of patients. Each patient is represented by a grey circle and measurements of the same patient over time are connected with a line. Local reference values (lower limit of normal) are given by the reference axis. The figure only shows the results of 2 motor (CMAP=compound motor action potential) and 1 sensible nerves (SNAP = sensory nerve action potential) as typical examples. The measurements of the other nerves studied did not show divergent results.