

## Supplementary Materials

Severe form of pseudobotulism	Functional form of pseudobotulism
Respiratory symptoms	Global weakness causing falls
Ocular symptoms	Degredation of transfers
Sane limb weakness	Distant neurogenic limb weakness
ENT symptoms	
Asthenia	

*Based on Dr C. Karabulut's work, symptoms identified in patients who underwent single fiber EMG for suspicion of pseudobotulism, and analysed with a principal component analysis. Presented at the 2022 SOFMER Congress.*