

Unified Myoclonus Scale (Section 2): Myoclonus at rest

A. UPPER FACE	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible ($<25\%$ of possible maximum movement) ☐ [3] 4Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
B. LOWER FACE	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible ($<25\%$ of possible maximum movement) ☐ [3] 4Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
C. NECK	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible ($<25\%$ of possible maximum movement) ☐ [3] 4Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
D. TRUNK	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible ($<25\%$ of possible maximum movement) ☐ [3] 4Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)

E. RIGHT ARM	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible (<25% of possible maximum movement) ☐ [3] 4 Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
F. LEFT ARM	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible (<25% of possible maximum movement) ☐ [3] 4 Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
G. RIGHT LEG	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible (<25% of possible maximum movement) ☐ [3] 4 Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)
H. LEFT LEG	
Frequency at rest	Amplitude at rest
☐ [0] No jerks ☐ [1] ≤ 1 jerk per 10 seconds ☐ [2] ≤ 2 or 3 jerks per 10 seconds ☐ [3] 4 to 9 jerks per 10 seconds ☐ [4] ≥ 10 jerks per 10 seconds	☐ [0] Zero ☐ [1] Trace movement only ☐ [2] Small amplitude jerks, easily visible (<25% of possible maximum movement) ☐ [3] 4 Moderate amplitude jerks (25% - 75% of maximum possible movement) ☐ [4] Large amplitude jerks (near maximum movement)