

Brain Maps

A comparison of your EEG activity to a normative population. Blue represents lower than normal activity, while red represents a higher than nonnal activity. Done via a sequential quantitative EEG measurement (sqEEG)

	Eyes Open	Eyes Closed
Delta (1 - 3 Hz)		
Theta (4 · 7 Hz)		
Slow Waves (1 - 8 Hz)		
Low Alpha (8 - 9 Hz)		
High Alpha (11 · 12 Hz)		
Alpha (8 - 12 Hz)		
Low Beta (12 - 15 Hz)		
Beta (16 - 20 Hz)		
High Beta (21 - 30 Hz)		