

Neurofeedback Process

The NewMind Neurofeedback process allows flexibility for both clinician and client. With easy and intuitive setup, the clinician can focus on client needs.







Record

Record brain map with NewMind Training with Live Auto-artifact removal – no need to edit by hand



Upload

Brain Map automatically uploads to the client's NewMind Maps account



Client completes Interactive Self Inventory

Compare Bio-psychosocial dimensions to normed database

Customized Progress Tracker

is generated from Cognitive Emotional Checklist assessment



Client completes Cognitive Performance Testing Client completes
Cognitive Emotional
Checklist

Normed responses Symptom based brain map



Client completes Physiological Testing

Compare to normed metabolic categories





Assessments and qEEG Work Together

All assessments correlate with QEEG on Brain Map report to assist in making assessments

Choose Protocols Easily

Training protocol suggestion made based on QEEG Choose protocols easily



Fast and Easy Training Setup

Quickly setup training protocol in NewMind Training from preconfigured or customized

Monitor Progress

Track physical brain changes with Pre/Post brain map compare tool

Track symptom improvement with progress tracker graphs

Track Cognitive improvement with Cognitive Performance Testingre tool







After a few sessions set your client up to train from home

Monitor and administer remotely indefinitely

Client friendly and easy to use

