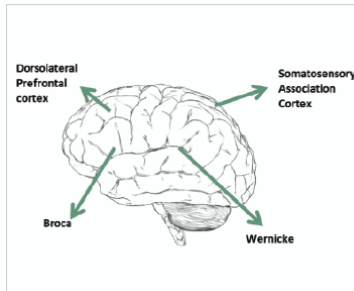




# Neuronix Creates an Advanced AD Treatment Center In Your Clinic

## Four Simple Steps:

An easy process with advanced technology for your practice and patients



### 1. Patient MRI

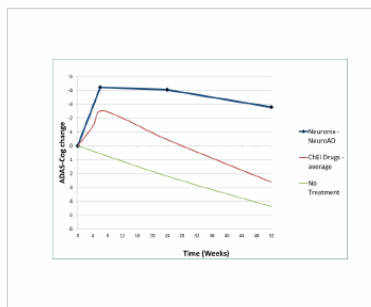
Identify target regions pre-treatment. Ensure mapped brain regions are precisely stimulated during treatment.



### 2. Patient Treatment

Concurrent Cognitive Training and rTMS targeted to the same brain regions.

6 weeks of 1-hour sessions (Monday-Friday), operated by your staff.



### 3. Patient Results

Rapid and sustained cognitive improvement that is far more impactful than Pharmaceutical options.



### 4. Patient Management

Assess and manage patient status over the course of a year. Re-enroll (as beneficial).

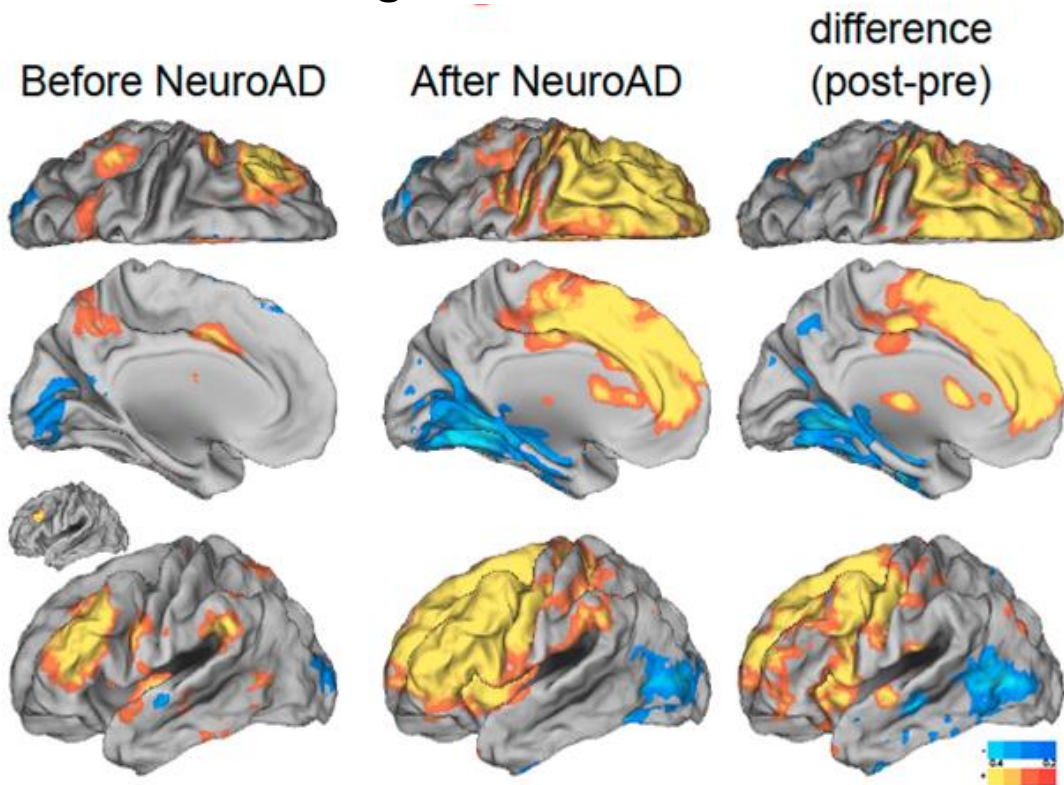
# Neuronix (NeuroAD) in Alzheimer's Disease: Harvard Medical School Study

Alvaro Pascual-Leone, MD, PhD

*Berenson-Allen Center for Noninvasive Brain Stimulation*

*Center for Brain Health, Beth Israel Deaconess Medical Center*

## Increased Brain Connectivity Following NeuroAD Treatment



“ It makes the brain circuits work better, and this leads to a striking improvement in cognitive abilities. ”

– Dr. Pascual-Leone, Harvard Medical