

**UCLA RESEARCH STUDY
NEUROMODULATION FOR DEPRESSION**



**Are you
Depressed ?
Medications
not helping?**

If you are between 18 and 65 years old, and are still experiencing symptoms of depression despite taking an antidepressant medication, you may be eligible to participate in a depression treatment study at UCLA.

The study examines the effects of trigeminal nerve stimulation (TNS) therapy on the symptoms of depression, on life functioning and satisfaction, and on brain activity. TNS therapy employs weak electrical signals to activate brain regions by stimulating a sensory nerve of the face at night while you sleep. An experimental treatment, it has shown encouraging results in preliminary studies at UCLA when added onto antidepressant medications that have failed to be fully effective.

Participants in this confidential project will be interviewed by researchers, undergo TNS therapy nightly at home, and have their brain waves measured with QEEG (quantitative electroencephalogram) to assess treatment effects on the brain.



*For More Information
visit*
DepressionLA.com
or call
**310-825-
3351**



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