

# Are you frustrated when you talk to technology?

**Who:**

Individuals with speech impairments with Parkinson's disease (with or without deep brain stimulation) and related conditions (e.g., multiple system atrophy, progressive supranuclear palsy, essential tremor).

**What:**

Record samples of your speech for analysis with a speech clinician mentor assisting you.

**Where:**

Online and on the phone, in the comfort of your own home

**Compensation:**

\$300 Gift card upon completion

**Join Project Euphonia Today!**

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Google's Project Euphonia aims to improve automatic speech recognition software (e.g., phones, computers, devices) for people with voice/speech issues. Their current focus is the unique speech patterns that can occur as a result of Parkinson's disease and related conditions, and they have partnered with LSVT Global to seek volunteers for the launch of this arm of the project.

Hear the creators discuss Project Euphonia's successes with ALS on the Today Show. Also, this introduction will help you get acquainted with how the project works.

If you have any immediate questions,  
please contact us at [project.euphonia@lsvtglobal.com](mailto:project.euphonia@lsvtglobal.com)  
and we will be happy to assist you.

[www.lsvtglobal.com](http://www.lsvtglobal.com)