

# **Do you or someone you care for suffer from troublesome drooling?**

**You or your loved one may be eligible to participate if you meet the following criteria:**

- Have a diagnosis of Parkinson's disease, adult cerebral palsy, ALS, stroke, traumatic brain injury, oral cancer, or side effects of medication, or any other condition that causes Sialorrhea or troublesome drooling
- Prior botulinum toxin treatment to the salivary glands within 6 months before the screening visit
- Are between the ages of 18 and 85 years old (inclusive)

**A research study is being conducted to evaluate an investigational product for Sialorrhea (troublesome drooling).**

<Insert Site Name>

<Insert Site Address>

Person of Contact: <Insert Name>

Phone: <Insert Site Phone Number>

Email: <Insert Site Email Contact>

- Have ability & availability to participate in a study for up to 1 year (or up to 6 months if qualified)

- Able to read and provide written informed consent or have a caregiver (Legally Authorized Representative) to provide written informed consent
- Have had prior movement disorder-related surgery (e.g., pallidotomy, thalamic/subthalamic/pallidal deep brain stimulation) within the previous 6 months before screening.

**Qualified participants receive study-related care and exams at no charge, plus compensation for time and effort.**

***For more information, please use the information provided below:***

Troublesome drooling (a.k.a. Sialorrhea) is defined as an excess spillage of saliva, which may be due to an inability to control oral secretions, excessive saliva production, or excessive pooling of saliva in the mouth due to poor ability to swallow.

This condition is often brought on by neuromuscular dysfunction [Parkinson's disease (PD), cerebral palsy, stroke, amyotrophic lateral sclerosis (ALS)], could be a side effect of medication previously taken, due to gastroesophageal reflux disease, or even anatomic abnormalities.

Troublesome drooling can significantly affect a person's quality of life, and if left untreated, excess saliva could lead to other serious health issues.

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