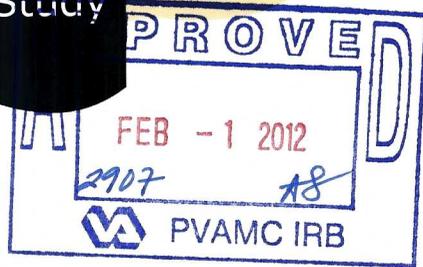


Research Study



VA IRB # 2907  
OHSU IRB # 8012

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## Reducing Dyskinesia in Parkinson's Disease with Omega 3 Fatty Acids (RLID-PD)

### Objective

Measure the safety of Omega 3 Fatty Acids on Dyskinesia (Abnormal Involuntary Movements)  
Measure the effect of Omega 3 Fatty Acids on the development of Dyskinesia

### Eligibility

- Diagnosis of Parkinson's Disease
- About to begin Carbidopa/Levodopa (Sinemet) Treatment
- No prior exposure to Levodopa
- Able to stand upright for 1 minute without assistance



### Compensation

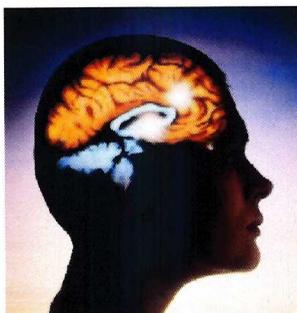
\$ 50.00 for each completed **overnight visit** for a total of \$ 250.00.

This is a research study and not part of treatment or diagnosis of Parkinson's disease. You will not benefit by participating in this study but you may learn more about your disease and will have a no cost neurological exam.

### Procedures

- 1 Screening Visit (2 hours)
- 5 Overnight Visits (8 hour testing sessions the next day)
  - occur at OHSU/OCTRI
  - IV infusion of Levodopa (similar to oral levodopa but considered experimental)
  - Perform simple mental tests while standing on a balance platform
- 1.5 years of study medication (Omega 3 Fatty Acid) or placebo (sugar pill)

**Length of Study: 1.5 (one and a half) years**



### Contact

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