

## **PD-DOC**

### **RESEARCH MATERIALS FOR SHARING**

**Brigham and Women's Hospital  
Peter T. Lansbury, PhD  
Udall Center Director**

**Postmortem Brain Tissue: No.**

**CSF Samples: No.**

**Blood, Plasma, Serum Samples: No.**

**Urine Samples: No.**

**Tissue Samples (nasal, skin, anal, etc.): No.**

**Cell Lines: No.**

**Microarray, SNP, Related Data: No.**

**Others: We have a supply of purified recombinant a-synuclein that we would make available, In addition, we have expression vectors (E coli and yeast) for all naturally-occurring a-synuclein variants and many unnatural variants.**

**Udall Center Contact:**

**Name: Peter T. Lansbury, PhD**

**eMail: [plansbury@rics.bwh.harvard.edu](mailto:plansbury@rics.bwh.harvard.edu)**

**Telephone: 617-768-8610**

**Date of Report: 05/05/08**