



## **PREDICT HD Publication Policy**

## Publications Utilizing NINDS Repository PREDICT-HD Data and Specimens

Investigators that access Predict HD data and utilize specimen from the Predict HD collections are expected to present their findings in the appropriate scientific forum. Moreover, investigators are asked to adhere to the Publication Policy, as outlined by the Predict HD Data Access Committee, as follows:

- All manuscripts using Predict HD data and/ or biospecimen will acknowledge the Predict HD study
- All manuscripts will acknowledge the support of the National Institute of Neurological Disorders and Stroke (NINDS) in collection of data and, if necessary, biospecimen used in the study.
- All manuscripts will also acknowledge the NINDS Repository if biospecimens are used in the study
- All manuscripts submitted, in addition to the appropriate authors, will acknowledge the Predict HD study investigators followed by an asterisk. The asterisk will point to a printed and/or, in a case of an electronic publication, web site <u>http://www.ninds.nih.gov/funding/areas/neurodegeneration/hd\_disease/Information-for-Ancillary-Studies.htm</u> (if allowed by the journal) listing the names of Predict HD study investigators.
- Full citation of all accepted manuscripts utilizing Predict HD data and/or biospecimens will be provided to the Predict HD study.