

**Genetics - sequencing information and pedigree:**  
In sequencing studies:  
**Gender and age at time of report:**  
**Prior clinical history - developmental milestones:**  
**Initial symptoms:**  
**Neurologic findings:**  
**Social, language, retinal abnormalities:**  
**Seizure Onset:**  
**Epileptic syndromes:**  
**Response to drugs:**  
**Regression - evidence of disease progression:**  
**Negative findings:**  
**Eligibility checklist (open to 119):**