Epilepsy Clinical Data Elements

			incai Data Elements	
Principal Investigator Responsib	le for Accuracy	of Data (Nam	ne): Subject ID number:	
Is this data Longitudinal (Follow-Up) Data? Yes No				
Subject Zip Code (1 st 3 digits): Country of Residence				
Relationship to Proband:				
Family Member Samples in Repository? Yes No Unknown (subject adopted)				
If Yes, list subject ID/s and Relationship/s:				
Year of Birth: Gender: Male Female Affected Status: Yes No At Risk				
				
Age at time of sample collection: Age unit: Years _ Months _ Weeks _ Days _ Fetal Weeks _ Newborn _ Age at diagnosis: Age unit: Years _ Months _ Weeks _ Days _ Fetal Weeks _ Newborn _				
Age at symptom onset: Age unit: Years _ Months _ Weeks _ Days _ Fetal Weeks _ Newborn _				
Date of Assessment: Date of Death (if applicable): Last Known Alive Date (optional):				
Ethnic Category (as reported by subject) Check One: Hispanic or Latino Not Hispanic or Latino Not Hispanic or Latino				
Racial Categories (as reported by subject) Check One:				
American Indian/Alaska Native Asian Native Hawaiian/Other Pacific Islander				
Black/African American White/Caucasian More than One Race Unknown Unknown				
Additional Racial and Ethnicity Information:				
ridational Racial and Ethnicity				
Diagnosed By (select one): Neuro				
Pediatrician Psychiatrist	Psycholo	ogist 🗌	Does Not Apply (Population or Family-Based Control)	
Data Collected By (select one): Neurosurgeon Neurologist Pediatric Neurologist Primary Care Physician				
Pediatrician Psychiatrisi		ogist 🗌	Research Coordinator Registered Nurse	
Research Coordinator/ RN				
Present Absent Unknown				
Family History of Epilepsy:			If present, list family members & type	
Other Paroxysmal Disorder: Migraine			If present, list family members & type	
Dystonia Dystonia	H H	H	If present, list family members & type	
Known Genetic Syndrome:	$\overline{}$		Please specify, if applicable:	
Known Mutation/s in DNA:	H H		Please specify, if applicable:	
		A14		
Seizure type:	Present	Absent	Notes	
Simple partial				
Complex partial	tions H	\vdash		
Partial with secondary generaliza Generalized – typical absence		H		
Generalized – atypical absence				
Myoclonic				
Clonic				
Tonic Tonic-Clonic	\vdash	H		
Atonic	H	H		
Infantile spasms				
Unclassified seizure				
Status epilepticus				
Simple febrile seizure	\vdash	\vdash		
Complex febrile seizure Prolonged febrile seizure	님	\vdash		
i ioiongea icoine scizure	ш	Ш		

Seizure Disorders (check if present): Epilepsy (≥2 unprovoked seizures) Age of onset, if applicable Single Unprovoked seizure Age at occurrence, if applicable Febrile seizures Age of onset, if applicable Status Epilepticus Age of onset, if applicable Acute Symptomatic Seizures Age of onset, if applicable Other Age of onset, if applicable			
Etiology of unprovoked seizures (unprovoked seizures only – not applicable to other seizures): Idiopathic			
Specific Etiology (applicable to unprovoked and other seizures): Trauma Stroke Hypoxia Meningitis Encephalitis Antenatal insult Error in brain development (specify) Cortical dysplasia Mitochondrial disorder Chromosomal disorder Other (specify) Unknown			
Associated Conditions: None Known			
Treatment: Medically refractory Yes No Unknown Surgical treatment Yes No No			
EEG: Normal Epileptiform Abnormalities Non-Epileptiform Abnormalities Both Abnormalities Not Done Generalized spike and wave: <2.5Hz slow			
Focal spikes: Temporal			
Optional Data: Smoking history Never Previous Current Years Smoking, if applicable Neurological exam completed Yes No Mini-Mental status score and date Handedness Left Right Ambidextrous			