Dystonia Clinical Data Elements

Principal Investigator Responsible for Accuracy of Data (Name): Subject ID Number: Is this data Longitudinal (Follow-Up) Data?						
Collected Family: Yes N Age: Gender: M	<u> </u>					
Ethnic Category (as reported by subject)-Check one:						
Country of Residence						
Affected Status: Yes No	∐ At Risk					
Age At Diagnosis:	Age at Onset:	YOB:	Last Known Ali	ive Date:		
Diagnosed By: ☐ Neurosurgeon ☐ Neurologist ☐ Pediatric Neurologist ☐ Pediatrician ☐ Primary Care Physician ☐ Psychiatrist ☐ Psychologist ☐ Does Not Apply (Population or Family-Based Control) ☐ Other						
Data Collected By: □ Neurosurgeon □ Neurologist □ Pediatric Neurologist □ Primary Care Physician □ Pediatrician □ Psychiatrist □ Psychologist □ Research Coordinator □ Registered Nurse □ Research Coordinator/RN □ Other						
Subject Zip Code (1st 3 digits):						
Medical History Primary Dystonia Type:	_	☐ Multi-focal ☐ S	Segmental			
Focal Dystonia: Laryngeal - Abductor Limb - Upper extremity Cranial - Blepharospasm only	☐ Laryngeal - Adductor ☐ Limb - Lower extremity ☐ Cranial - Oromandibular	☐ Laryngeal - Mixed ☐ Cervical ☐ Cranial - Lingual ☐ 0	Cranial - Upper and	lower facial movements		
Segmental Dystonia: Cranial-Cervical Laryngeal-Limb	☐ Cranial-Laryngeal ☐ Cervical-Laryngeal	☐ Cranial-Laryngeal-Cervi		l-Limb per extremities		
Other Dystonia Syndrome: Yes Please specify:	□ No					
Non-dystonia Syndrome: Yes Please specify:	□ No					
Documented Causal Gene: Yes Documented Gene:	□ No □ Unknown					
□ DYT1_G □DYT8	□ DYT1_A □ DYT3 □ DYT11 □ DYT12	☐ DYT5A_DYT14 2 ☐ DYT16	☐ DYT5B ☐DYT18	☐ DYT6 ☐ Other Gene		
Other Gene:						

Initial Areas of Onset:							
Foot	Left	Right					
☐ Hand	Left	Right					
☐ Jaw							
Larynx							
Lower Face	☐ Left	Right					
☐ Neck							
☐ Pelvis							
Shoulder	Left	Right					
☐ Tongue							
☐ Trunk							
Upper Arm	Left	Right					
Upper Face	☐ Left	Right					
☐ Upper Leg	☐ Left	Right					
Onset Task Specific: Yes	☐ No						
Tasks:							
☐ Sports Related Cramp ☐ V	Writers Crar	пр Пуріз	sts Cramp	☐ Musicians Cramp	☐ Speech related	l dystonia (spasr	nodic dysphonia)
Other Cramp:						_	
Notes:							
Other Teeles							
			☐ No	Unknown			
Dystonia had abrupt onset (less th				Unknown			
Dystonia was fixed at onset:	Yes	□ No □	Unknown				
Psychiatric disorder present:	Yes	☐ No					
Type of psychiatric disorder:							
☐ Depression ☐ Anxiety related disorders							
Other psychia	atric conditi	ions:					
Examination							
Abductor:		☐ Yes	☐ No				
Adductor:		☐ Yes	□ No				
Muscular Tension Dysphoni	a:	☐ Yes	□ No				
Atypical Dysphonia:		☐ Yes	□ No				
Laryngeal Tremor:		☐ Yes	□ No				
Confirmed by Nasopharynge		Yes	□ No				
Tremor preceded dystonia at	t onset:	Yes	□ No				
Myoclonus:		Yes	□ No				
Parkinsonism:		☐ Yes	☐ No				

Sites Currently Affected:							
☐ Foot	Left	Right	Foot Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Hand	Left	Right	Hand Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
☐ Jaw] Jaw Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Larynx							
☐ Neck			Neck Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
☐ Pelvis			Pelvis Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Shoulder	Left	Right	Shoulder Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
☐ Tongue			Tongue Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
☐ Trunk			Trunk Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Upper Arm	Left	Right	Upper Arm Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Upper Face	Left	Right	Upper Face Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
☐ Upper Leg	Left	Right	Upper Leg Tremor	Tremor Type:	Regular	☐ Irregular/Jerky	
Family History:							
Family history of dystonia:	☐ Yes	□ No □ Unk	nown				
Father affected:	☐ Yes	□ No □ Unk	nown				
Mother affected:	☐ Yes	□ No □ Unk	nown				
Sisters unknown:							
Sisters unaffected:							
Sisters affected:							
Brothers unknown:							
Brothers unaffected:							
Brothers affected:							
Daughters unknown:							
Daughters unaffected:							
Daughters affected:							
Sons unknown:							
Sons unaffected:							
Sons affected:							
Documented Causal Gene: Yes No Unknown							
Documented Gene:							
DYT1	_G	DYT1_A	□ DYT3 □	DYT5A_DYT14	DYT51	B DYT6	
□DYT8		DYT11	DYT12	DYT16	□DYT18	Other Gene	
Other Gene:							
Family Member(s) with Tremor present:							
Family Member(s) with M	yoclonus pr	esent:	☐ Yes ☐ No	Unknown			
Family Member(s) with Parkinson disease or Parkinsonism:							
Family Member(s) with Other disorders:							
Other disorders (if yes, please specify):							