MOTOR NEURON DISORDERS CLINIC	CAL DATA ELEMENTS

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Principle Investigator Responsible for Accuracy o	f Data (Name):	Subj	ect ID:				
Is this data Longitudinal (Follow-Up) Data? Yes 🗌 No 🗌							
Relative's sample in Repository? Yes 🗆 No 🗆 Unknown (subject adopted) 🗆 if yes, ID/s & relationship/s:							
	Diagnosis (Year):						
Age at Onset (Year):   Date	e of Death (MM/DD/YY	YY, if applicable)	:				
Last Known Alive Date (MM/DD/YYYY):							
If Date of Death is known, please specify time for (Years/Months):	<u>disease duration</u> from o	onset of symptoms	s to death				
Gender: Male Female Country of Reside	nce:						
Ethnic Category (as reported by subject) Check on	e: Hispanic or Latino	Not His	panic or Latino 🗌				
Racial Category (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       Other       Unknown       Additional Ethnicity Info:							
Diagnosed By: Neurosurgeon       Neurologist       Pediatric Neurologist       Pediatrician       Primary Care Physician         Psychiatrist       Psychologist       Does Not Apply (Population or Family-Based Control)       Image: State St							
Subject ZIP Code (1 <sup>st</sup> 3 digits only):	3 digits of postal code i	f U.K. or Canada)					
Family History (Attach Pedigree):PresentALS/other MNDParkinson's DiseaseAlzheimer's DiseaseOther DementiaOther Neurodegenerative Disease	Absent U	Inknown	Indicate Relative(s)				
Medical History: Does the ALS subject have a h	istory of any of the follo	wing? (check all t	hat apply):				
Alzheimer'sBrain AneuryismDiabeAtaxiaCancerDystoAutismDementiaEpilepBipolarDepressionHeart	nia 🗌 Mul psy 🗌 Mus	ertension tiple Sclerosis scle Disease tinson's Disease	□ Schizophrenia □ Suicide Attempt □ Stroke				
Primary Clinical Diagnosis (check one):       Image: Progressive Muscular Atrophy         Image: ALS (see below for El Escorial Criteria)       Image: Progressive Muscular Atrophy         Image: Other (specify):       Image: Progressive Muscular Atrophy         Image: Progressive Muscular Atrophy       Image: Progressive Muscu							
Secondary Neurological Diagnosis (check all that		y):	_ Dot Applicable				
Site Of Onset of Progressive Weakness (check on         Bulbar       Truncal       Generalized         Current treatment (indicate all that appy):         Riluzole       PEG       NIPPV		_	: Upper Lower				
Start Date of Assisted Ventilation >23 Hours (mo	•	□ No Treatmen					

Signs Supporting ALS Diagnosis (check all present at time of examination):							
Upper Motor Neuron Signs: Bulbar Cervical/upper limbs Thoracic/chest Lumbosacral/lower limbs	DefiniteIndeterminDefiniteIndeterminDefiniteIndeterminDefiniteIndeterminDefiniteIndetermin	nate Absentate Absentate	ent Dot tester	d d			
Lower Motor Neuron Signs: Bulbar Cervical/upper limbs Thoracic/chest Lumbosacral/lower limbs	<ul> <li>□ Definite</li> <li>□ Definite</li> <li>□ Definite</li> <li>□ Indetermin</li> <li>□ Definite</li> <li>□ Indetermin</li> <li>□ Definite</li> <li>□ Indetermin</li> </ul>	nate Absenate Absenate	ent INot tester	d d			
<b>EMG Studies:</b> (check all that Bulbar Cervical/upper limbs Thoracic/chest Lumbosacral/lower limbs	Acute Denervation       C         Acute Denervation       C         Acute Denervation       C         Acute Denervation       C	Chronic Denervation Chronic Denervation Chronic Denervation Chronic Denervation	□ Negative □ 1 □ Negative □ 1	Not tested Not tested Not tested Not tested			
Genetics: (if tested or known)							
SOD1 mutation       Present       Absent       Unknown         If tested, please specify mutation that was screened for:							
	protein; alias TDP-43) mutation		Absent	Unknown			
FUS (fused in sarcoma) mutation If tested, please specify mutation		Absent	Unknown				
VCP (valosin containing protein If tested, please specify mutation	,	Absent	Unknown	-			
C9ORF72 (chromosome 9 open reading frame 72) repeat expansion Present Absent Unknown If tested, please provide relevant comments, if any:							
Other mutation Pre If tested, please specify mutation	sent Absent	Unknown					
Atypical Features of ALS/MND (check all that apply):         Sensory       Autonomic       Cerebellar       Cognitive       Parkinsonian       Sphincter         Ocular       Other							
Optional Data:Current ALSFRS-R:Escorial Criteria:DefSmoking HistoryHandedness	inite $\Box$ Probable $\Box$ La rent $\Box$ Previous $\Box$ N	ab supported-Probable	e Possible noking, if applicable_	Suspected			