RARE DISEASES
CLINICAL RESEARCH
NETWORK
National Institutes of Health

Protocol Number: Participant ID: Site: Date of Visit:

Person Completing Form:

First Visit Information (Subsequent visits: update if changed) Family History														
1. Affected Family Members:														
			Consanguinity								lale to Male Transmission			
			Parents	Parents						Children				
			Siblings						]   (	Unknown				
			Other:				· · · · · · · · · · · · · · · · · · ·							
# of A includ			amily Members (n nd):	ot										
Notes:														
Developmental History														
1. Wa	alked	befo	re 15 Months:	0	Yes O		No	10		0	O Unknown			
Notes	S:													
2. Fo	ot De	form	ity:	0	Yes		0	No			0	Unknow	n	
					Pes planu	JS				Pes ca	avus			
If Yes:				·				□ Oth		Other:				
3. Foot Surgery:			0	Yes		0	No			0	Unknow	n		
Procedures involved:				Bone					Soft T	issue				
			ndon transfer						Age:					
_			hilles tendon leng	thening					Age:					
_	<u>]</u>		kle joint fusion						Age:					
			teotomy es Straightened						Age:					
			ner:						Age:			<del></del>		
7190.														
Notes:													_	
													_	
4. Hand Surgery:			0	Yes		0	No			0	Unknow	n		
Procedures Involved:				Bone			Sof	t Tissue	е					
		Ter	don transfer	Age:		Side:	0	R		0	L	0	В	
	]		pel Tunnel	Age:		Side:	0	R		0	L	0	В	
		Oth	er:						Age:					
Notes:												-		

5. Scoliosis:	0	Yes	0	No	0	Unknown		
	0	Surgery		Age:				
If Yes:	0	Bracing		Age:				
6. Hip Dysplasia:	0	Yes	0	No	0	Unknown		
If Yes; Age:								
7. Sural Nerve Biopsy:	0	Yes	0	No	0	Unknown		
Tissue available:	0	Yes	0	No	0	Unknown		
Other Registries:								
Current Visit Information (Fill out this information at every visit, including first visit)								
Walking Ability					•	•		

Walking Ability							
1. Difficulty walking:	0	Yes	0	No	0	Unknown	
If Yes; Age:							
2. Difficulties with balance:	0	Yes	0	No	0	Unknown	
If Yes; Age:							
3. Orthotic aids:	0	Yes	0	No	0	Unknown	
If Yes; Age:							
If Yes:	0	Shoe inserts	0	Ankle-foot orthotics	0	Other:	
4. Walking support needs:	0	Yes	0	No	0	Unknown	
	0	Unilateral (single cane or "stick" holding one's arm)					
If Yes:	0	Bilateral (two canes, Zimmer frames, walkers)					
5. Wheelchair use required:	0	Yes	0	No	0	Unknown	
	0	Intermittent use			Age:		
If Yes:	0	Regular use		_	Age:		

## **Hand Function** 1. Difficulties with: Buttons / zippers / fasteners / 0 0 0 Yes No Unknown bottles: Yes Eating utensils: 0 0 No 0 Unknown

Strength Use MRC Scale: 5; 4+, 4, 4-; 3; 2; 1; 0. Left Right Prior Surgery First Dorsal Interosseous Unknown Foot Dorsi flexion: Unknown **Prior Surgery** 

Foot Plantar flexion: Unknown **Prior Surgery** 



**Protocol Number:** Participant ID: Date of Visit: Site: Person Completing Form: Sensation (>50% of time) 1. Burning or tingling in 0 0 0 Yes No Unknown feet or hands: 2. Decreased ability to 0 Yes 0 No 0 Unknown feel: 3. Ulcerations in feet or 0 0 0 Unknown Yes No hands: 4. Amputations feet or 0 Yes 0 No 0 Unknown hands: 5. Arthritic-like (aching) 0 0 0 Unknown Yes No pain: **Ankles** Knees Hips Unknown If Yes: Other: **Optic Nerve Atrophy** 1. Optic Nerve Atrophy: 0 Yes 0 No 0 Unknown **Hearing Loss** 0 0 Partial 0 1. Hearing loss: Total No 0 Unknown Neurophysiology Motor Nerve Conduction 0 Unknown Ulnar: Median: Velocity (m/s): 0 No response F-wave Latency (ms): 0 Unknown Ulnar: Median: 0 No response CMAP Amplitude (mV): 0 Unknown Ulnar: Median: 0 No response SNAP amplitudes (µV): 0 Orthodromic 0 0 Ulnar: **Antidromic** Unknown 0 No response 0 0 0 Median: Orthodromic Antidromic Unknown 0 No response Radial: 0 0 0 Orthodromic Antidromic Unknown 0 No response

CLINICAL RESEARCH NETWORK National Institutes of Health	INC 6601 – Minimal Data Set – Visit Information	Page 4 of 4 V20131125
Protocol Number:	Participant ID:	
Site:	Date of Visit:	
Person Completing Form:		

Scoring Systems

Scoring systems:			Unknown	
	CMT Neuropathy Score – 2 <sup>nd</sup> ed (CMTNS-2):			
	CMT Exam Score – 2 <sup>nd</sup> ed (CMTES-2):			
	CMT Pediatric Scale – age group: 4-21 years (CMTPS):			