DIAGNOSTIC FORM FOR HEREDITARY PERIPHERAL NEUROPATHIES		
CMT TYPE I	CMT TYPE II	OTHER : (precise)
I. INDIVIDUAL INFORMATION		
Family name: ———————————————————————————————————	Date of examination: Initial examination: yes no Examinator:	Propositus: yes □ no □ Sex: M □ F □ Age at examination : □ Image: Control of the cont
Date of birth:	Tél : E-mail :	Geographical origin:
II. DIAGNOSTIC INFORMATION		
Distal motor deficit Upper limbs yes ☐ no ☐ Lower limb yes ☐ no ☐ Recurrent palsies yes ☐ no ☐ Distal amyotrophy Upper limbs yes ☐ no ☐ Lower limb yes ☐ no ☐	Proximal motor deficit Upper limbs	Sensory loss Superficial (touch, pinprick thermal) Upper limb yes no Deep (joint position sense and vibration) Upper limb yes no Lower limb yes no Romberg sign yes no Romberg sign
Areflexia Upper limbs yes ☐ no ☐ Lower limb yes ☐ no ☐ - Both yes ☐ no ☐ - Isolated ankel yes ☐ no ☐ jerk areflexia	Nerve hypertrophy yes _ no _ Foot deformities Pes cavus yes _ no _ More important deformation yes _ no _	Scoliosis yes no no no no no no no no no n
III. COMPLEMENTARY INFORMATION		
Inheritance: -Autosomal dominant yes no Dominant yes no Autosomal recessive yes no Consanguinity yes no X-linked yes no Isolated cases yes no -	Age of walking Age at onset Disease duration	Onset Mode: Upper Limbs yes no Systematic examination yes no Systematic examination
Associated signs		
Tremor yes ☐ no ☐ Auditory loss yes ☐ no ☐ Hoarse voice yes ☐ no ☐ Glaucoma yes ☐ no ☐ Cataract yes ☐ no ☐	Pupillary abnormalities yes no Dysautonomia yes no Dytic atrophy yes no Retinis pigmentosa yes no Dysautonomia yes no Dysautonomia yes no Dysautonomia yes no Dysautonomia	Cognitive impairment yes no Cerebellar syndrome yes no Cerebellar syndrome
Lo	wer limbs scale	Upper limbs scale
☐ 0 = Normal ☐ 1 = Normal, but few cramps and fatigability ☐ 2 = Inability to run and jump ☐ 3 = Walking difficulties but possible unaided	☐ 4 = Able to walk only with a cane ☐ 5= Able to walk only with crutches ☐ 6 = Able to walk only with a walker ☐ 7 = Wheelchair bound ☐ 8 = Beddriden	☐ 0 = Normal ☐ 1 = Cramps ☐ 2 = Writing fatigability ☐ 3 = Some difficulties for usual hand gestures ☐ 4 = Difficulties for usual hand gestures requiring occasional help ☐ 5 = Fully dependent
EMG: enclose the photocopy of the electrophysiological exam ++++ -Motor Nerve Conductice Velocity of median nerve (MNCV): Left :		