## MEDICAL GENOMICS LABORATORY: NF2 & SCHWANNOMATOSIS PHENOTYPIC CHECKLIST FORM

Patient ID:Referring Physician:		
DEMOGRAPHIC INFORMATION		
Gender: Male Female Date of Birth	i://	
	merican  Hispanic  Asian  Other: merican  Hispanic  Asian  Other:	
<u>DIAGNOSIS</u> Does the patient have a clinical diagnosis of NF2? ☐ Yes ☐	☐ No     If Yes, age at diagnosis:	
Family history: ☐ Sporadic ☐ Familial ☐ Unknown		
SIGNS AND SYMPTOMS		
Ear: Absent Unknown Present: Bilateral Deafness Unilatera Balance Dysfunction Tinnitus Audiometric Abnormality, please describe: Other, please describe:		
Eyes	Age of Symptoms:	
Schwannomas  Vestibular schwannomas  Bilateral Unilateral No evidence of vestibular nerve tumor by MRI (Age:yrs) Lack of symptoms of vestibular nerve tumor, but no MRI done (Age:yrs) Unknown		
Spinal schwannomas  Present No evidence by MRI (Age:yrs) Lack of symptoms, but no MRI done (Age:Unknown Provide location of spinal tumors: C to C		
Other schwannomas	Age of Symptoms:	
☐ Absent ☐ Unknown ☐ Head ☐ Neck ☐ Trunk ☐ Abdomen ☐ Pelvis ☐ Genital a	☐ L Arm ☐ L Hand ☐ L Leg ☐ L Foot	
Present only in an anatomically limited distribution(single limb or segment of the spine): ☐yes or ☐no		
Result SMARCB1-staining on the tumor specimen:	<ul><li>□Abnormal (no SMARCB1-staining)</li><li>□Normal (SMARCB1 staining)</li><li>□Not performed</li></ul>	

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U⁄B		
Meningiomas	S  Present, Location:  No evidence by MRI (Age:yrs)  Unknown	Age of Symptoms:
Other spinal	tumors	Age of Symptoms:
	☐ Absent by MRI ☐ Present, asymptomatic ☐ Pathology Known: ☐ Yes, please specifiy:	☐ Present, symptomatic ☐ Unknown ☐ No
	Provide location of spinal tumors: C to C, T_	to T, L to L
Cranial nerve	e involvement  Present, Location:  No evidence by MRI (Age:yrs)  Unknown	Age of Symptoms:
Skin	CAL spots	Age of Symptoms:
	Skin fold freckling Left Right Groin  Axilla  Submammary	Age of Symptoms:
	Cauda equina  Citate location of spinal tumors (if present)  Citate Cita	Additional comments/remarks:

nerves

Coccygeal nerve