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### **Clinical Genome Center**

7910 Frost Street, Suite 240 E: RCIGM\_ClinicalLab@rchsd.org

**P:** 858 / 966-8978 **F:** 858 / 966-8092

CLIA ID# 05D2129627 CAP ID# 9487427

Place ordering provider label with patient identifier here

# **RCIGM Phenotype Form**

Patient First Name	Last Name	Hospital MRN/Patient ID#	DOB (MM/DD/YY)
Form Completed By:		(MD / GC / Nurse / PA / Other) Date:	
Indication for testing (1-2 ser	ntences):		
PRIMARY FEATURE What is the primary feature:			
Age at which the primary fea			
Is the condition static or prog			
· -			
FAMILY HISTORY			
Family history of similar cond	ition:		
Other family history (or attach	n pedigree):		
Consanguinity (if yes, specify	y):		
History of miscarriages for the	e biological mother:		
Countries of origin of both pa	rents:		
PREVIOUS GENETIC TE Please list all genetic tests pr		ote if pending):	
OTHER RELEVANT INFO	DRMATION ant clinical information (ex: problem list	t, differential diagnosis, NBS results):	



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CLINICAL FEATURES (Please check all that apply. This is not a s	substitute for submitting clinical records)			
Craniofacial	Immunology			
☐ Craniosynostosis	Recurrent infections			
☐ Cleft lip/palate	☐ Laboratory findings of immunodeficiency			
Other (specify):	Other (specify):			
<del></del>	<del></del>			
Ophthalmologic	Dermatology			
☐ Abnormal eye structure	Abnormal skin pigmentation (specify):			
☐ Visual impairment	Other (specify):			
Abnormal eye movements				
Other (specify):				
ENT	Myopathy			
ENT	Fractures			
☐ Ear anomalies	Radiographic abnormalities			
☐ Hearing impairment	Scoliosis			
Other (specify):				
	Congenital contractures			
Pulmonology	Other (specify):			
☐ Abnormal respiratory tract structure				
☐ Abnormal respiratory tract function	Neurologic			
Other (specify):	Developmental delay			
	Developmental regression			
Openii a a	Autism			
Cardiac	☐ Hypotonia			
Congenital heart defect (specify type):	i iypertonia			
Cardiomyopathy (specify type):	Seizures			
Arrhythmia (specify type):  Other vaccules charged lift (one if the poly):				
Other vascular abnormality (specify type):	Encephalopathy			
	Abnormal brain MRI (specify):			
Gastroenterology	Abnormal muscle biopsy (specify):			
Failure to thrive	Abnormal movements (specify):			
Congenital GI malformation (specify):	Other (specify):			
☐ Cholestasis				
☐ Abnormal GI motility	Endocrine			
☐ Hirschsprung's Disease	☐ Short stature			
Other (specify):	———— ☐ Hypoglycemia			
	─────────────────────────────────────			
Renal/Genitourinary	Other (specify):			
Congenital renal anomalies				
☐ Hypospadius	Metabolic			
☐ Ambiguous genitalia	☐ Lactic acidosis			
☐ Undescended testes	☐ Hyperammonemia			
Other renal/genitourinary abnormality (specify):				
	Other (specify):			
Hematology/Oncology				
☐ Anemia	Prenatal			
☐ Bone marrow failure	□IUGR			
☐ Abnormal bleeding tendency	☐ Hydrops			
☐ Thrombophilia	☐ Maternal diabetes			
☐ Tumor	Abnormal ultrasound findings (specify):			
Other (specify):				
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## **Clinical Genome Center**

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San Diego, CA 92123
E: RCIGM\_ClinicalLab@rchsd.org
P: 858 / 966-8978 F: 858 / 966-8092

CLIA ID# 05D2129627 CAP ID# 9487427 Place ordering provider label with patient identifier here

Patient (Proband) Name					DOB (MM/DD/YY)
Hospital MRN/Patient ID#					Sample Collection Date (MM/DD/YY)
Instructions: To be completed if sindividuals. Label sample tubes					esults will be issued for these
Additional Family Member 1					
First Name	Last Name			DOB (MM/DD/YY) Relations	ship to Patient (e.g. mother)
· · · · · · · · · · · · · · · · · · ·	Sex: Fen	nale $\square$ M	ale Ambiguous	3	
MRN					
☐ Clinically Unaffected ☐ Clinically Affected ☐ Briefly	list phenotype				
_ Officially Affected Briefly I	нат рнепотуре	□AM	Sample Type:	□Whole blood (EDTA)	
Date Collected (MM/DD/YY)	Time Collected	$\square$ PM	cample Type.	□DNA, Extracted from EDTA	Blood in a CLIA accredited laboratory
				CLIA Laboratory Name	
Additional Family Member 2					
First Name	Last Name			DOB (MM/DD/YY) Relations	ship to Patient (e.g. mother)
	Sex: □Fen	nale $\square$ M	ale □Ambiguous	3	
MRN					
☐ Clinically Unaffected					
Clinically Affected Briefly I	list phenotype				
		$\square$ AM		$\square$ Whole blood (EDTA)	
Date Collected (MM/DD/YY)	Time Collected	□РМ	Sample Type:	☐ DNA, Extracted from EDTA	Blood in a CLIA accredited laboratory
				CLIA Laboratory Name	
Additional Family Member 3					
First Name	Last Name			DOB (MM/DD/YY) Relations	ship to Patient (e.g. mother)
	Sex: ☐Fem	nale M	ale Ambiguous	3	
MRN					
Clinically Unaffected					
☐ Clinically Affected Briefly I	ist phenotype				
		$\square$ AM	Sample Type:	$\square$ Whole blood (EDTA)	
Date Collected (MM/DD/YY)	Time Collected	□PM	Sample Type:	☐ DNA, Extracted from EDTA	Blood in a CLIA accredited laboratory
. ,					
				CLIA Laboratory Name	