



## COMPLETE ENTIRE FORM AND SUBMIT PEDIGREE/CLINIC NOTES TO AVOID DELAYS

Project code: PHRPTC-150300

To submit an order via email, please send the completed test requisition form to info@ambrygen.com

DATIENT	NFORMATION							
Name (Last,				<u> </u>		Sex at Birth	<u> </u>	Date of Birth (MM/DD/YY)
					□ Schalt B			Date of Birth (Mily BB) 11)
Ethnicity:	African American Asian White	e	ic	sh Other:				
Address Phone				City			State	Zip
				Email				
SPECIMEN	NINFORMATION*							
☐ Blood ☐ Saliva ☐ Send saliva kit to patient** ☐ Phlebotomy request^				Personal history of allogenic bone marrow or peripheral stem cell transplant*				
Collection Date Specimen ID				Medical Record #				
	from patients with a history of allogenic bo		or stem cell	transplant cann	ot be used for genetic testing. Blood/salive	a from patients wi	th active hem	natological disease is not recommended.
An alternative	specimen may be needed. Please see ambi	rygen.com/sp	pecimen-red	uirements for a	letails.			-
** By checking Available for	g this box and submitting the completed for r US patients only. As the patient's clinician	m, a saliva ki , l am unawa	t will be sen re of any po	t to the patient tential for com	's address above. Your patient will be able plication or difficulty in drawing blood for t	to submit a saliva the listed patient(s	sample direc s). I understai	tly to Ambry for testing. nd that the phlebotomist has full authority
to refuse to dr	aw any patient if the safety of the phleboto	mist and/or p	oatient(s) a	re in question.				
Billing Facility	•	-1-1-	100 C	C C				
PTC Therape	•				th Plainfield, NJ 07080			
	G PHYSICIAN/SENDING FACILI			n will receive a		6		
Facility Name	e (Facility Code)	Addres	S		City	State /Countr	y Zip	Phone
Ordoring Lico	ensed Provider Name (Last, First)(Code)		NPI#		Phone Fax/	'Email		
Ordering Lice	ensed Provider Name (Last, Pirst)(Code)		INFI#		riione rax/	EIIIdii		
Additional Re	esults Recipients							
	nselor or Other Medical Provider Name (	Last, First) (	Code)		Phone/Fax/Email			
PATIENT	ELIGIBILITY Both congenital hypoto	nia AND at	least one o	of the following	movement disorders must be observe	d in the nationt	Patients who	meet one of the exclusion criteria
	OT eligible for this sponsored program.	AND at	icast one c	in the following	, movement disorders mast be observe	d in the patient.	ationts wiic	Theet one of the exclusion effectia
	teria (Please check all conditions that ar	only and indi	icate	Additional S	ymptoms (Please check all that apply a	and indicate	Eve	lusion Criteria (DO NOT send if any
symptom age of onset)				symptom age of onset)				
Check if			Age of					hese are met)
Applicable	Clinical Symptom	I .		Check if		Age	of Pa	
Congenital H	ypotonia (must be observed)		Onset	Check if Applicable	Clinical Symptom	Age On:		atient had CSF neurotransmitter test ith normal results
Congenital Hypotonia				Applicable	Clinical Symptom  Developmental Delay (motor, cognitive	On	set w	atient had CSF neurotransmitter test
Movement D	Movement Disorders					On	set w	atient had CSF neurotransmitter test ith normal results
	isorders		Onset	Applicable	Developmental Delay (motor, cognitive	On	• Pa	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single
	isorders  Dystonia (facial, torso, or limb)		Onset	Applicable	Developmental Delay (motor, cognitive impairment)	On	• Pa	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed
		osis)	Onset	Applicable	Developmental Delay (motor, cognitive impairment) Autonomic Dysfunction	On	• Pa	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single
	Dystonia (facial, torso, or limb)		Onset	Applicable	Developmental Delay (motor, cognitive impairment)  Autonomic Dysfunction  Gastrointestinal Issues	On	• Pa	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single
	Dystonia (facial, torso, or limb)  Dyskinesia (hyperkinesia, chorea, athet		Onset	Applicable	Developmental Delay (motor, cognitive impairment)  Autonomic Dysfunction  Gastrointestinal Issues  Seizures	On	• Pa	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single
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Check to	Dystonia (facial, torso, or limb)  Dyskinesia (hyperkinesia, chorea, athet Oculogyric crises/paroxysmal moveme Hypokinesia or bradykinesia Myoclonus Tremor  Test Name  Movement Disorders + Hypotonia	Test	# of	Applicable	Developmental Delay (motor, cognitive impairment) Autonomic Dysfunction Gastrointestinal Issues Seizures Sleep Disturbances Other:  ADCYS, ALDH5A1, ALDH7A1, AMT, APIS XXX, DLD, DNAJC12, DNM1, EIF2AK2, EI, KCNMA1, KMT2B, MECR, MYBPC1, NB	S2, ARHGEF9, ATI	P1A2, ATP1A3, GCH1, GLD, 2, PANK2, PC	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single ene test containing DDC gene ene test containing DDC gene at the containing DDC gene be at the containing DDC gene gene be at the containing DDC gene gene be at the containing DDC gene gene gene gene gene gene gene gen
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Check to Order	Dystonia (facial, torso, or limb)  Dyskinesia (hyperkinesia, chorea, athet Oculogyric crises/paroxysmal moveme Hypokinesia or bradykinesia Myoclonus Tremor  Test Name  Movement Disorders + Hypotonia Panel	Test Code 6867	# of Genes	Applicable  Gene List  AARS, ABAT, DBT, DDC, DI HPRTI, KCNB PNKD, PNPO, SLC30A10, SI VAMP2, VPS  Not included will reach out	Developmental Delay (motor, cognitive impairment)  Autonomic Dysfunction  Gastrointestinal Issues  Seizures  Sleep Disturbances  Other:  ADCYS, ALDHSA1, ALDH7A1, AMT, AP1: 201, KCNMA1, KMT2B, MECR, MYBPC1, NB PNPT1, PRRT2, PTS, QDPR, RHOBTB2, St. C39A14, SLC6A3, SLC6A5, SLC6A8, SLC5B1, WARS2, WDR45, WDR73, YIF1B  in sponsored program – must submit it to discuss options	S2, ARHGEF9, ATH LP2, GAMT, GCDI JEA, NGLY1, NTNG CN2A, SCN8A, SE 9A6, SPR, SYT1, Ti insurance or pati	P1A2, ATP1A3 I, GCH1, GLD 2, PANK2, PO RAC1, SGCE, RAC1, SGCE, ET3, TH, TNR	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single ene test containing DDC gene ene test containing DDC gene gene gene test containing DDC gene gene gene test containing DDC gene gene gene gene gene gene gene gen
Check to Order	Dystonia (facial, torso, or limb)  Dyskinesia (hyperkinesia, chorea, athet Oculogyric crises/paroxysmal moveme Hypokinesia or bradykinesia Myoclonus Tremor  Test Name  Movement Disorders + Hypotonia Panel  Reflex to	Test Code 6867 6860 (Multiple	# of Genes	Applicable  Gene List  AARS, ABAT, DBT, DDC, DI HPRTI, KCNB PNKO, PNPO, SLC30A10, SI VAMP2, VPS  Not included will reach ou  Not included	Developmental Delay (motor, cognitive impairment)  Autonomic Dysfunction  Gastrointestinal Issues  Seizures  Sleep Disturbances  Other:  ADCYS, ALDH5A1, ALDH7A1, AMT, APIS XX3X, DLD, DNAJC12, DNM1, EIF2AK2, EI 1, KCNMA1, KMT2B, MECR, MYBPC1, NB PNPT1, PRRT2, PTS, QDPR, RHOBTB2, SI C39A14, SLC6A3, SLC6A5, SLC6A8, SLC5 3D, WARS2, WDR45, WDR73, YIF1B  in sponsored program – must submit it to discuss options	S2, ARHGEF9, ATH LP2, GAMT, GCDI JEA, NGLY1, NTNG CN2A, SCN8A, SE 9A6, SPR, SYT1, Ti insurance or pati	P1A2, ATP1A3 I, GCH1, GLD 2, PANK2, PO RAC1, SGCE, RAC1, SGCE, ET3, TH, TNR	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single ene test containing DDC gene ene test containing DDC gene gene gene test containing DDC gene gene gene test containing DDC gene gene gene gene gene gene gene gen
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Check to Order	Dystonia (facial, torso, or limb)  Dyskinesia (hyperkinesia, chorea, athet Oculogyric crises/paroxysmal moveme Hypokinesia or bradykinesia Myoclonus Tremor  Test Name  Movement Disorders + Hypotonia Panel  Reflex to NeurodevelopmentNext-Expanded™	Test Code 6867 6860 (Multiple options) ND INFOR	# of Genes  81  >1400  -20,000  MED COI	Applicable  Gene List  AARS, ABAT, DBT, DDC, DI HPRTI, KCNB PNKO, PNPO, SLC30A10, SL VAMP2, VPS  Not included will reach ou  Not included will reach ou	Developmental Delay (motor, cognitive impairment) Autonomic Dysfunction Gastrointestinal Issues Seizures Sleep Disturbances Other:  ADCYS, ALDHSA1, ALDH7A1, AMT, AP15 DX3X, DLD, DNAJC12, DNM1, EIF2AK2, EI 1, KCNMA1, KMT2B, MECR, MYBPC1, NB PNPT1, PRRT2, PTS, QDPR, RHOBTB2, SI C39AJ4, SLC6A3, SLC6A5, SLC6A8, SLC6 SID, WARS2, WDR45, WDR73, YIFIB in sponsored program – must submit in to discuss options in sponsored program – must submit in to discuss options SPONSORED GENETIC TESTING	S2, ARHGEF9, ATH LP2, GAMT, GCDI EA, NGLY1, NTNG CN2A, SCN8A, SE 9A6, SPR, SYT1, Ti insurance or pati	PIA2, ATP1A3 H, GCH1, GLE 2, PANK2, PR RAC1, SGCE, ET3, TH, TNR ent self-pay	atient had CSF neurotransmitter test ith normal results atient had whole exome sequencing erformed atient had sequencing panel or single ene test containing DDC gene atient had sequencing panel or single ene test containing DDC gene atient had sequencing panel or single ene test containing DDC gene at each co

By signing this form, the medical professional acknowledges that the individual/family member authorized to make decisions for the individual (collectively, the "Patient") has been supplied information regarding and consented to undergo genetic testing, substantially as set forth in Ambry Genetics' Informed Consent for Genetic Testing and in connection with the Program, and has been informed that Ambry Genetics may notify them of clinical updates related to genetic test results (in consultation with the ordering medical professional as indicated). The medical professional warrants that he/she will not seek reimbursement for this no-charge test from any third party, including but not limited to federal healthcare programs. The medical professional also hereby acknowledges that organization and clinician contact information provided in the order may be shared with third parties, including commercial organizations, that may contact the medical professional directly in connection with the Program, and that they have made the Patient aware that de-identified Patient data may be used and shared with such third parties, for purposes which include contacting their medical professional directly in connection with the Program. A list of third party partners may be provided upon request. I attest that I am authorized under applicable state law to order this test.

PTC Therapeutics, and the company or companies that help PTC Therapeutics administer the services, request and receive anonymized data (not personally identifiable data) and the results related to the testing necessary to complete publications and or retrospective reviews for the purposes of publishing studies, including entering and maintaining anonymized health information in a database. Patient identifiers are known only to the requesting physician/institution.

Signature Required for Processing Medical Professional Signature:

Date: