Genomic Unity® Test Requisition Form Page 1 of 2 Patient Name Date of Birth	Affix barcode label of Patient's sample here					
nformation	ling notes with pedigree (please include all family and inherited disease and copies of genetic test results, if available) nical notes faxed to 617-433-5024 y and/or required insurance forms if applicable armation will cause a delay in pre-authorization and results.					
Clinical Information						
ICD-10 Code(s)*	Suspected Diagnosis					
Are the clinical symptoms onset before the age of 21? Yes / No	Is the patient symptomatic? Yes / No					
Are there ongoing pregnancies in the family? Yes / No	Has the patient had previous genetic testing? Yes / No *If yes please include copies of the reports.					
Genomic Unity® Neurology Testing Options:						
Genome-wide CNV and FMR1 Analysis (NR011) Ataxia Repeat Expansion Analysis (NR003) Comprehensive Ataxia Analysis (NR002) Comprehensive Mitochondrial Disorders Analysis (MD001) Dementia Analysis (NR010) Epilepsy Analysis (NR004)	 Motor Neuron Disorders Analysis (NR005) Movement Disorders Analysis (NR006) Muscular Dystrophy Analysis (NR008) Neuromuscular Disorders Analysis (NR007) Neuropathies Analysis (NR009) 					
Other Genomic Unity® Tests:						
 ○ Constitutional Genome-Wide Copy Number Variant Analysis (CP004) ○ Mitochondrial Genome Analysis (CP003) 	 ○ Intellectual Disability Analysis (NR001) ○ Genomic Unity® Endocrinology Analysis (EA001) 					
Other Testing Options: Select from additional analyses offered online at www.	v.variantyx.com/products-services/rare-disorder-genetics/					
Test code:	Test name:					
Stepwise Optional Reflex:						
If the analysis selected does not yield a diagnostic result, select one of the form Reflex to Genomic Unity® Exome Analysis (CP002) Singleton Duo Trio	ollowing: ○ Reflex to Genomic Unity® Exome Plus Analysis (CP010) ○ Singleton ○ Duo ○ Trio					
If the above reflex option is selected, you may opt to: Receive ACMG Secondary Findings *No selection will default to opt-out.	 Receive <u>Genomic Unity® Pharmacogenomics Analysis</u> *No selection default to opt-out. *Genomic Unity® Pharmacogenomics Analysis is opt for CP001 and CP010 only. 					
○ If Genomic Unity® Exome Analysis or Genomic Unity® Exome Plus Analysis	sis does not yield a diagnostic result, reflex to Genomic Unity® Whole Genome					
Analysis (CP001).						

CP010 and CP002.

○ Singleton ○ Duo ○ Trio

○ Singleton ○ Duo ○ Trio

○ Genomic Unity® Exome Plus Analysis (CP010)

Genomic Unity® Exome Analysis (CP002)
Singleton ○ Duo ○ Trio

Option to receive ACMG Secondary Findings

Option to receive Genomic Unity® Pharmacogenomics Analysis (PG001)

*This test is applicable for patients with non diagnostic previous exome analysis.

*Please provide clinical and genetic counseling notes with pedigree and previous genetic testing results.

Analysis is optional for CP001 and CP010 only.

*No selection will default to opt-out. *Secondary findings are optional for CP001, CP010 and CP002. *This

option is not available for other comprehensive or phenotype based analyses, unless reflexed to CP001,

*No selection will default to opt-out. *Genomic Unity® Pharmacogenomics

Test Requisition Form	ent Name	:					Affix barcode label of Patient's sample here				
Patient Information	 										
Patient Information First Name	Last N	Name			MI	DOB		Genetic Sex			
Address					ID / MR#			Male Female	_		
City	State	Zip Code	Phone				Email				
							Email				
er Name (if different than listed above): Please use this name in communications.				Pronouns	Pronouns			Preffered language C English C Spanish			
Ordering Healthcare Provider											
First Name	Name Last Name				N			NPI #			
Facility Name						Phone					
Facility Address							Fax				
City	State			Zip Code			Email				
Additional Report Recipients											
Name	Phone			Fax			Email				
Name	Phone			Fax			Email				
Billing Information	<u> </u>		'								
Insurance Billing											
Insurance Company				Po	licy#			Group #			
Policy Holder First Name	Name Policy Holder Last Name					Policy Holder DOB					
Policy Holder Address				Who is the Policy Ho			older? O Patient O Spouse O Paren				
Employer's Address											
Institutional Billing	O Patient Payment										
An invoice will be sent to the institution listed above. Please contact us for alternate billing.	Payer Ph	Who should be contacted for billing purposes? Payer Name: Payer Phone: Payer Email: An invoice will be sent to the patient email provided. Insurance will not be billed.									
Patient Sample Information											
Sample Type Saliva* Saliva swab*† Genomic DNA Assisted saliva* Blood Other: Use Variantyx collection kits only Saliva swab is similar to a buccal swab; Saliva swabs may have reduced sensitivity and pecificity due to the presence of normal oral flora			Sample Will Be Collected In-clinic By Variantyx				Collection date				
Please check if your patient has had a: We will contact you for additional specimen of	_	d transfusion v	vithin the last	t two weeks	O Bone n	narrow trans	splant				

By my signature below, I attest that I am the referring physician, an authorized healthcare provider for the patient or procurator thereof, and this testing is medically necessary for diagnosis and/or treatment of the patient. I attest that the patient or guardian has voluntarily consented to genetic testing for diagnostic purposes, including possible results and outcomes, ACMG secondary findings, and pharmacogenomics analysis, if selected, has been given the opportunity to ask questions about the testing and/or seek genetic counseling, and agrees to allow an independent genetic counselor facilitated through a third party to provide pre-test and/or post-test genetic counseling if required by the insurer and/or referring institution.

Healthcare provider signature ______ Date _____