

Patient Name		Affix barcode label of Patient's sample here
Date of Birth		

- Required Information Checklist:**
- Patient demographics
 - ICD-10 codes
 - Healthcare provider signature
 - Signed informed consents
 - Clinical & genetic counseling notes with pedigree (please include all family history of known chronic and inherited disease and copies of genetic test results, if available)
 - Completed TRF and all clinical notes faxed to 617-433-5024
 - Letter of medical necessity and/or required insurance forms if applicable
- Missing or insufficient information 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 <i>*If yes please include copies of the reports.</i>

Genomic Unity® Neurology Testing Options:	
<input type="radio"/> Genome-wide CNV and FMR1 Analysis (NR011)	<input type="radio"/> Neuromuscular Disorders Analysis (NR007)
<input type="radio"/> Comprehensive Ataxia Analysis (NR002)	<input type="radio"/> Muscular Dystrophy Analysis (NR008)
<input type="radio"/> Ataxia Repeat Expansion Analysis (NR003)	<input type="radio"/> Neuropathies Analysis (NR009)
<input type="radio"/> Epilepsy Analysis (NR004)	<input type="radio"/> Dementia Analysis (NR010)
<input type="radio"/> Motor Neuron Disorders Analysis (NR005)	<input type="radio"/> X-linked Intellectual Disability Plus Analysis (NR012)
<input type="radio"/> Movement Disorders Analysis (NR006)	

Other Genomic Unity® Tests:	
<input type="radio"/> Constitutional Genome-Wide Copy Number Variant Analysis (CP004)	<input type="radio"/> Genomic Unity® Endocrinology Analysis (EA001)

Genomic Unity® Mitochondrial Testing Options:	
<input type="radio"/> Genomic Unity® Mitochondrial Genome Sequence Analysis (MD002)	<input type="radio"/> Genomic Unity® Nuclear Encoded Mitochondrial Gene Analysis (MD004)
<input type="radio"/> Genomic Unity® Mitochondrial Genome Deletions Analysis (MD003)	

Other Targeted Analyses: Select from additional analyses offered online at www.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 following:	
<input type="radio"/> Reflex to Genomic Unity® Exome Analysis (CP002) <input type="radio"/> Singleton <input type="radio"/> Duo <input type="radio"/> Trio	<input type="radio"/> Reflex to Genomic Unity® Exome Plus Analysis (CP010) <input type="radio"/> Singleton <input type="radio"/> Duo <input type="radio"/> Trio
If the above reflex option is selected, you may opt to:	
<input type="radio"/> Receive ACMG Secondary Findings <i>*No selection will default to opt-out.</i>	<input type="radio"/> Receive Genomic Unity® Pharmacogenomics Analysis <i>*No selection will default to opt-out. *Genomic Unity® Pharmacogenomics Analysis is optional for CP001 and CP010 only.</i>
<input type="radio"/> If Genomic Unity® Exome Analysis or Genomic Unity® Exome Plus Analysis does not yield a diagnostic result, reflex to Genomic Unity® Whole Genome Analysis (CP001) .	
<i>*Reflex to CP001 may not be covered by the insurer.</i>	

Healthcare Provider's Statement	
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 _____



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Patient Information						
First Name	Last Name		MI	DOB	Genetic Sex <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other _____	
Address			ID / MR#		Gender identification (optional): _____	
City	State	Zip Code	Phone		Email	
Other Name (if different than listed above): <input type="radio"/> Please use this name in communications.			Pronouns		Preferred language <input type="radio"/> English <input type="radio"/> Spanish	

Comparator Information						
First Name	Last Name		DOB	Relationship to proband		Genetic Sex <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other _____
If affected by the same disorder as the patient please list the clinical symptoms					Gender identification (optional): _____	
Address			Phone		Email	

Comparator Information						
First Name	Last Name		DOB	Relationship to proband		Genetic Sex <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other _____
If affected by the same disorder as the patient please list the clinical symptoms					Gender identification (optional): _____	
Address			Phone		Email	

Ordering Healthcare Provider						
First Name	Last Name		Phone		NPI #	
Facility Name			Facility Address		City	
State	Zip Code	Email		Fax		

Additional Report Recipients						
Name		Phone	Fax	Email		
Name		Phone	Fax	Email		

Billing Information						
<input type="radio"/> Insurance Billing						
Insurance Company			Policy #		Group #	
Policy Holder First Name		Policy Holder Last Name		Policy Holder DOB	Who is the Policy Holder? <input type="radio"/> Patient <input type="radio"/> Spouse <input type="radio"/> Parent	
Policy Holder Address			Employer's Address			
<input type="radio"/> Institutional Billing			<input type="radio"/> Patient Payment <i>An invoice will be sent to the patient email provided. Insurance will not be billed.</i>			
An invoice will be sent to the institution listed above. Please contact us for alternate billing.			Who should be contacted for billing purposes? Payer Name: Payer Phone:		Payer Email:	

Patient Sample Information						
Sample Type <input type="radio"/> Saliva* <input type="radio"/> Saliva swab*† <input type="radio"/> Assisted saliva* <input type="radio"/> Blood <input type="radio"/> Genomic DNA <input type="radio"/> Other:				Sample Will Be Collected <input type="radio"/> In-clinic <input type="radio"/> Patient was given kit <input type="radio"/> By Variantyx		
* Use Variantyx collection kits only † Saliva swab is similar to a buccal swab; Saliva swabs may have reduced sensitivity and specificity due to the presence of normal oral flora						
Please check if your patient has had a: <input type="radio"/> Blood transfusion within the last two weeks <input type="radio"/> Bone marrow transplant				Collection date		
<i>We will contact you for additional specimen collection details.</i>						

