

## Variantx Genomic Unity® Targeted Analyses Test Requisition Form

Patient Name Date of		ate of Birth	Birth Affix barcode label of Patient's sample here	
Required Information Checklist:  O Patient demographics O ICD-10 codes O Healthcare provider signature O Signed informed consents  Clinical Information		chronic and O Complete O Letter of	<ul> <li>Clinical &amp; genetic counseling notes with pedigree (please include all family history of known chronic and inherited disease and copies of genetic test results, if available)</li> <li>Completed TRF and all clinical notes faxed to 617-433-5024</li> <li>Letter of medical necessity and/or required insurance forms if applicable</li> <li>*Missing or insufficient information will cause a delay in pre-authorization and results.</li> </ul>	
ICD-10 Code(s)*			Indication for testing	
Suspected Diagnosis			Has this patient received counseling from a	board certified genetic counselor? Yes /No
Are the clinical symptoms onset before the age of 21? Yes / No			Is the patient symptomatic? Yes / No	Age of onset
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.	
Please list previously	reported variants here:			
Targeted Analyse	es			
Genomic Unity® Neurology testing options		Other Genomic Unity testing options:		
D Genome-wide CNV and FMR1 Analysis (NR011) D Epilepsy Analysis (NR004) D Comprehensive Mitochondrial Disorders Analysis (MD001) *provides full		los full	<ul><li>Constitutional Genome-Wide Copy Number Variant Analysis (CP004)</li><li>Endocrinology Analysis (EA001)</li></ul>	
mitochondrial genome analysis and germline genes related to mitochondrial disorders			Genomic Unity® Mitochondrial testing options:	
O Comprehensive Ataxia Analysis (NR002)		O Mitochondrial Genome Sequence Analysis (MD002)		
O Muscular Dystrophy Analysis (NR008) O X- linked Intellectual Disability Plus Analysis (NR012)		<ul> <li>Mitochondrial Genome Deletions Analysis (MD003)</li> <li>Nuclear Encoded Mitochondrial Gene Analysis (MD004)</li> </ul>		
O Ataxia Repeat Expansion Analysis (NR003)				
O Movement Disorders Analysis (NR006)		Other Targeted Analyses:		
<ul><li>○ Neuropathies Analysis (NR009)</li><li>○ Motor Neuron Disorders Analysis (NR005)</li></ul>		Select from additional analyses offered online at		
O Neuromuscular Disorders Analysis (NR007)			www.variantyx.com/products-services/rare-disorder-genetics/ Test Code: Test Name:	
O Muscular Dystrophy				
O Dementia Analysis (NR010)				
O Nephrology Analysis (UO001) O Retinal Analysis (UO002)				
O Hearing Loss Analysis (U0003)				
O DMD Analysis (UOO	05)			
Stepwise Optional Ref	flex:			
O Reflex to Genomic O Singletc If the above reflex optic O Receive	selected does not yield a diagnostic result, se c Unity® Exome Analysis (CP002)	to Genomic Unity on will default to op	v® Exome Plus Analysis (CP010)	
	Genomic Unity® Pharmacogenomics Analysis			
			es not yield a diagnostic result, reflex to Genom 5001). *Reflex to CP001 or DS001 might not be	
Healthcare Provi	ider's Statement			
the patient. I attest that the analysis, if selected, has bee	e patient or guardian has voluntarily consented to ger	netic testing for diag testing and/or seek g	or the patient or procurator thereof, and this testing is r nostic purposes, including possible results and outcome enetic counseling, and agrees to allow an independent tion.	es, ACMG secondary findings, and pharmacogenomic
Healthcare provider sign	nature			Date



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Date of Birth Affix barcode label of Patient's Patient Name sample here **Patient Information** First Name Last Name DOR Genetic Sex O Male O Female O Other ID / MR# Address Gender identification (optional): State 7in Code Phone Fmail City Pronouns Preffered language Other Name (if different than listed above): O English O Spanish O Please use this name in communications. **Comparator Information** DOB Relationship to proband First Name Last Name Genetic Sex O Male O Female O Other If affected by the same disorder as the patient please list the clinical symptoms Gender identification (optional): Phone Fmail Address **Comparator Information** DOB Last Name Relationship to proband Genetic Sex O Male O Female O Other. If affected by the same disorder as the patient please list the clinical symptoms Gender identification (optional): Phone Address Email **Ordering Healthcare Provider** First Name NDI# Last Name Phone Facility Name Facility Address City Zip Code Email Fax **Additional Report Recipients** Phone Fax Email Phone Fax Email Name Add GC or other healthcare provider(s)? **Billing Information** o Insurance Insurance Company Policy # Group # billing Policy holder first name Policy Holder DOB Who is the Policy Holder? Policy holder Last name O Patient O Spouse O Parent Address Employer's Address Institutional 0 O Patient Payment An invoice will be sent to the patient email provided. Insurance will not be billed. billina An invoice will be sent to the institution listed above. Who should be contacted for billing purposes? Please contact us for alternate billing. Payer Name: Payer Phone: Payer Email: **Patient Sample Information** Sample Type O Saliva\* O Saliva swab\*† O Assisted saliva\* O Blood O Genomic DNA O Other Sample Will Be Collected O In-clinic O Patient was given kit O By Variantyx \*Use Variantvx collection kits only † Saliva swab may have reduced sensitivity and specificity due to the presence of normal oral flora Please check if your patient has had a: O Blood transfusion within the last two weeks O Bone marrow transplant Collection date We will contact you for additional specimen collection details. \*Please note that the newest version of the assay will be selected by default.