

Genomic Inform® Test Requisition Form

Other:

VYX:2-503:0322

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Patient Name	
Date of Birth	

Affix barcode label of Patient's sample here

Test Order								
○ Genomic Inform®			Provides a whole genome sequence based test designed to identify variants that correlate with increased disease risk (e.g. genes related to cancer, cardiac conditions, late/adult onset disorders) and carrier status for autosomal or X-linked recessive diseases in a set of selected genes or variants in genes that are known to be pathogenic or likely pathogenic in other genes. This test includes sequence analysis (single nucleotide variants, deletions/insertions, characterized intronic and intergenic variants); analysis of copy number variants, duplications/deletions, mobile element insertions, inversions, and aneuploidy; mitochondrial genome sequence analysis with heteroplasmy and large deletions; and short tandem repeat expansion analysis in select genes. https://variantyx.com/genomicinform					
Ordering Healthcare Provider								
First Name					Title			
Facility Name						Phone		
Facility Address						Fax		
City State			Zip Code			Email		
Additional Papart Paginiants								
Name	dditional Report Recipients Phone		Fax			Email		
Name	Phone		Fax		Email			
above. The patient has been give	that I am the referring plen the opportunity to ask	questic	ons and/or	seek genetic cou	ınseling. Tl	ne patient l	ined the purpose of the test described has voluntarily decided to have the ed to testing performed by Variantyx	
through both oral and written con							σμετείν, είνες	
Healthcare provider name								
Healthcare provider signature							Date	
Patient Information								
First Name Last Name					MI		DOB	
ddress		ID /	ID / MR#		Genetic Sex			
City	State	_	Zip Code		Please check if your pa		tient has had a:	
Phone Email		,		 ○ bone marrow transplant ○ blood transfusion within the last 2 weeks We will contact you for additional specimen collection details. 				
Patient Sample Information								
Sample Type	Sample Wi	ill Be C	se Collected		Collection date			
○ Saliva	1 0				/ /			
Assisted salivaBloodGenomic DNABy Variant		antyx				i -		