

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.

Option to receive [Genomic Unity® Pharmacogenomics Analysis \(PG001\)](#)

*No selection will default to opt-out.

Ordering Healthcare Provider

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

Additional Report Recipients

Name	Phone	Fax	Email
Name	Phone	Fax	Email

Healthcare Provider's Statement

By my signature below, I indicate that I am the referring physician or authorized healthcare provider. I have explained the purpose of the test described above. The patient has been given the opportunity to ask questions and/or seek genetic counseling. The patient has voluntarily decided to have the test performed by Variantyx for screening purposes. I attest that the patient (or guardian) has voluntarily consented to testing performed by Variantyx through both oral and written consent.

Healthcare provider signature _____ Date _____

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

Patient Sample Information

Sample Type <input type="radio"/> Saliva* <input type="radio"/> Saliva swab*† <input type="radio"/> Genomic DNA <input type="radio"/> Assisted saliva* <input type="radio"/> Blood <input type="radio"/> Other:	Sample Will Be Collected <input type="radio"/> In-house <input type="radio"/> By Variantyx	Collection date
* 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 We will contact you for additional specimen collection details.		

Billing Information *

<input type="radio"/> Institutional Billing	<input type="radio"/> Patient Payment
An invoice will be sent to the institution listed above. Please contact us for alternate billing.	An invoice will be sent to the patient email provided. Insurance will not be billed.

