

BAYLOR GENETICS 2450 HOLCOMBE BLVD. SUITE 2210 HOUSTON, TX 77021-2024 PHONE 1.800.411.4363 FAX 1.800.434.9850 CONNECT



## **GENEAWARE REQUISITION**

				/ /	
Patient Last Name	Patient First Name		MI	Date of Birth (MM / DD / YYYY)	
Address	City	St	ate Zip Genetic Sex:	Phone	
Accession #	Hospital / Medical Record #		Female  Gender identity (if	Male Unknown different from above):	
REPORTING RECIPIENTS					
Ordering Physician		Institution Name			
Email (Required for International Clie	nts)	Phone	Fax		
ADDITIONAL RECIPIENTS					
Name	lame		Fax		
Name		Email	Fax		
PAYMENT (FILL OUT ONE OF THE	OPTIONS BELOW)				
SELF PAYMENT					
~					
Pay With Sample	Bill To Patient				
O INSTITUTIONAL BILLING				• • • • • • • • • • • • • • • • • • • •	
	<del></del>				
Institution Name	Institution Code	Institution Contact Name	Institution Phone	Institution Contact Email	
INSURANCE					
<del>_</del>	Patient is Aware of Out-Of-Pocket Costs (e.	-			
REQUIRED ITEMS 1. Copy	of the Front/Back of Insurance Card(s) 2.10	CD10 Diagnosis Code(s) 3. Name of Ord	ering Physician 4. In	sured Signature of Authorization	
	//	:		//	
Name of Insured	Insured Date of Birth (MM / DD / )	(YYY) Name of Insured		Insured Date of Birth (MM / DD / YYYY)	
Patient's Relationship to Insured	Phone of Insured	Patient's Relationship	to Insured	Phone of Insured	
Address of Insured		Address of Insured			
City	State Zip	City		State Zip	
City					
Primary Insurance Co. Name	Primary Insurance Co. Phone	Secondary Insurance	Co. Name	Secondary Insurance Co. Phone	
	Primary Insurance Co. Phone  Primary Member Group #	Secondary Insurance Secondary Member F		Secondary Insurance Co. Phone Secondary Member Group #	
Primary Insurance Co. Name  Primary Member Policy #  By signing below, I hereby authoriz understand that I am responsible for reasons including, but not limited to,		Secondary Member F nce carrier any information necessa ductible that the insurance policy dicta es. I understand that I am responsible	Policy #  ry, including test resultes, as well as any am for sending Baylor Go	Secondary Member Group #  ults, for processing my insurance clain nounts not paid by my insurance carrier	
Primary Insurance Co. Name  Primary Member Policy #  By signing below, I hereby authoriz  understand that I am responsible for  reasons including, but not limited to,  directly from my insurance company	Primary Member Group #  e Baylor Genetics to provide my insural any co-pay, co-insurance, and unmet dec non-covered and non-authorized service in payment for this test. Please note tha	Secondary Member F nce carrier any information necessa ductible that the insurance policy dicta es. I understand that I am responsible at Medicare does not cover routine scr	Policy #  ry, including test resultes, as well as any am for sending Baylor Go	Secondary Member Group #  ults, for processing my insurance clain nounts not paid by my insurance carrier enetics any and all payments that I rece	
Primary Insurance Co. Name  Primary Member Policy #  By signing below, I hereby authoriz understand that I am responsible for reasons including, but not limited to, directly from my insurance company	Primary Member Group #  e Baylor Genetics to provide my insural any co-pay, co-insurance, and unmet dec non-covered and non-authorized service in payment for this test. Please note tha	Secondary Member F nce carrier any information necessa ductible that the insurance policy dicta es. I understand that I am responsible	Policy #  ry, including test resultes, as well as any am for sending Baylor Go	Secondary Member Group #  ults, for processing my insurance clair  nounts not paid by my insurance carrier	
Primary Insurance Co. Name  Primary Member Policy #  By signing below, I hereby authoriz understand that I am responsible for reasons including, but not limited to, directly from my insurance company  Patient's Printed Name  STATEMENT OF MEDICAL NECESS This test is medically necessary for the state of t	Primary Member Group #  e Baylor Genetics to provide my insural any co-pay, co-insurance, and unmet dec non-covered and non-authorized service in payment for this test. Please note tha	Secondary Member F nce carrier any information necessal ductible that the insurance policy dicta es. I understand that I am responsible at Medicare does not cover routine scr ent's Signature	Policy #  ry, including test resistes, as well as any amfor sending Baylor Greening tests.	Secondary Member Group #  ults, for processing my insurance clair nounts not paid by my insurance carrier enetics any and all payments that I rece //	
Primary Insurance Co. Name  Primary Member Policy #  By signing below, I hereby authoriz understand that I am responsible for reasons including, but not limited to, directly from my insurance company  Patient's Printed Name  STATEMENT OF MEDICAL NECESS  This test is medically necessary for patient's medical management and t	Primary Member Group #  e Baylor Genetics to provide my insural any co-pay, co-insurance, and unmet dec non-covered and non-authorized service in payment for this test. Please note that Patie ITY (REQUIRED)  the risk assessment, diagnosis, or detect	Secondary Member F nce carrier any information necessal ductible that the insurance policy dicta es. I understand that I am responsible at Medicare does not cover routine scr ent's Signature tion of a disease, illness, impairment, the Ordering Physician is authorized	Policy #  ry, including test resistes, as well as any amfor sending Baylor Greening tests.	Secondary Member Group #  ults, for processing my insurance clair nounts not paid by my insurance carrier enetics any and all payments that I rece //	



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## **GENEAWARE REQUISITION**

		1	/
Patient Last Name	Patient First Name	MI Date of Birth (MM / D	DD / YYYY) Genetic Sex
ETHNICITY			
African American Ashkenazi Jewish East Asian (China, Japan, Korea) Finnish French Canadian	Hispanic American Mennonite Middle Eastern (Saudi Arabia, Qatar, Iraq, 1 Native American Northern European Caucasian (Scandinavi	South Asian  Turkey) Southeast A  Southern Eu	der (Philippines, Micronesia, Malaysia, Indonesia) (India, Pakistan) sian (Vietnam, Cambodia, Thailand) propean Caucasian (Spain, Italy, Greece) (fy):
SAMPLE		CARRIER TESTING PANELS	
Date of Collection (MM / DD / YYYY)	//	FEMALE   64000	
SAMPLE TYPE  Blood (Collected in 4 cc EDTA tube of Buccal Swab (Collected in GeneAware Lextracted DNA (Minimum amount of Saliva (Collected in GeneAware kit)  Skin Biopsy**	are kit) f 20ug)	Basic (6 genes)  ACOG (24 genes)  Ashkenazi Jewish (39 genes)  Complete (155 genes)  MALE   64005	Expanded (421 genes)  Expanded Plus (445 genes)  Comprehensive (566 genes)  Comprehensive Plus (611 genes)  Expanded (381 genes)  Expanded Plus (400 genes)  Comprehensive (523 genes)
INDICATION FOR CARRIER TESTING (  No Family History  Patient Known Carrier *	REQUIRED)  Male Infertility / Female Infertility Family History of Consanguinity	Complete (146 genes)  Partner Known Carrier * Known Family History *	Comprehensive Plus (559 genes)  Egg / Sperm Donor Abnormal Fetal Ultrasound (Specify)
* Please provide the below information		(Specify relationship)	Abhormaci etat otti assumu (specily)
Disease		Gene	Variant
Is Patient or Patient's Partner Currently Testing is not available to minors, unless		If Yes, please specify Gestational Age:  LMP///// YYYY	$\bigcirc$ U/S ${MM}$ ${DD}$ ${YYYY}$
Gestational Age on U/S Date: Weeks	ICD10 Diagnosis Code(s) Days	:	
NEW YORK STATE PHYSICIAN SIGNAL I certify that the patient specified above and/or obtained informed consent from the patient or	their legal guardian has been informed of the benefits, risk	xs, and limitations of the laboratory test(s) reques	ted. I have answered this person's questions. I have
Physician's Printed Name	Physician's Signa	ature	// 

<sup>\*\*</sup> This sample type incurs an additional fee and typically adds 14 days to the turnaround time, depending on sample quality.
† Baylor Genetics will store this sample for up to 14 days after the report is issued, allowing for follow-up testing if needed.



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### INFORMED CONSENT FOR GENEAWARE TESTING

			/ /	
Patient Last Name	Patient First Name	MI	Date of Birth (MM / DD / YYYY)	Genetic Sex

#### **GENERAL GENETIC TESTING CONSENT**

This consent form cannot be used for whole exome sequencing (WES), whole genome sequencing (WGS), biochemical testing, or Huntington disease testing. Consent forms for other tests are located at Baylor Genetics' website (https://www.baylorgenetics.com/consent/).

For the purposes of this consent, "I", "my", "you", and "your" can refer to you, your child, your unborn child, or other individual you are the legal representative of.

#### **TEST INFORMATION**

Your healthcare provider (doctor, genetic counselor, or other person with medical training) wants to order one or more tests to find a cause for your health issues. This testing can see if there is a cause for your health issues or if there is an increased chance for a health issue to happen to you or your family. Some of these tests look for changes, called variants, in a person's DNA. DNA is our genetic material. You might have testing for variants in one or more genes, specific parts of DNA that are needed for our health. Variants can also be found in other places in the genome (all of the DNA that a person has). Some tests might look for changes in proteins or analytes that cause health issues. The testing ordered will depend on your health issues as well as what is already known about you and your family's genetics. These tests may also explain health issues that your family may have. Even if this test finds the cause of your health issues, this may not help treat or manage those issues.

Before you sign this consent form, you should speak with your healthcare provider. They can help you understand this testing and what it means for your health.

#### **TEST RESULTS**

There are several types of test results that may be reported including:

- Positive: A variant in the DNA was found that is related to your health issues or a health issue that you are at an increased risk of having in the future. These changes that cause disease are also known as pathogenic variants.
- Negative: No variants in the DNA were found that are related to your health issues or that would increase your risk of a health issue in the future.
- Variant of Uncertain Clinical Significance (VUS): A variant in the DNA was found that we do not know its effect, if any, on health. More testing may be needed for you or your family if a VUS is found that may be associated with your health issues.
- Secondary and Incidental Findings: Testing can sometimes find a variant in the DNA not related to the reason for testing. If this result is expected to affect your health, it is called a secondary or incidental finding.

#### **CONSIDERATIONS AND LIMITATIONS**

- You should speak with your provider before signing this consent form to understand the risks, benefits, and alternatives to testing.
- Testing may show you have, or are at increased chance of having, a health issue. It may show that you have an increased chance of having a child with a health issue.
- Even if the variant(s) causing your health issues are found, how these issues might progress or improve with treatment might not be known. Affected family members with the same variant might not be affected like you are.
- Depending on the results of testing, more testing may be needed to understand these results. This testing might be needed for you and/or other family members.
- A negative result does not rule out the chance for health issues. Our knowledge of variants and how they cause disease may change over time as we learn more about genetics. Testing has limitations to what it can find as well.
- Certain factors may lead to incorrect results. These include mislabeled samples, incorrect information in the test order, and rare technical errors.
- More sample may be needed from you if the first sample is not sufficient to complete testing.

### PATIENT CONFIDENTIALITY AND SAMPLE RETENTION

- If several family members are tested, knowing the correct biological relationships among them is important. In rare cases, testing can show that family members are not related as expected. If this is found, we may contact the provider who ordered your testing
- If this testing is requested to be cancelled after the order and sample are sent to the laboratory, please see our Test Cancellation Policy at www.baylorgenetics.com/ cancel-test/.
- Only Baylor Genetics and its contracted partners will have access to your sample for the ordered testing. Results from testing will only be released to: (i) a licensed healthcare provider, (ii) those authorized in writing, (iii) the patient or their personal representative, and (iv) those allowed access to test results by law. You have the right to access your test results from Baylor Genetics by providing a written request. You also have the right to request raw data obtained from your sample by providing a written request or HIPAA Authorization Form.
- In rare cases, people with genetic diseases may have problems with health insurance and employment. The U.S. Federal Government has several laws that prohibit discrimination based on test results by health insurance companies and employers. These laws also prohibit unauthorized disclosure of this information. For more information, please visit www.genome.gov/10002077.
- Samples will be kept in the laboratory based on our retention policy. Once testing completes, de-identified sample may be used for test development, quality assurance, and training purposes. Samples are not returned to patients or providers unless requested prior to testing. You and your heirs will not receive payments, benefits, or rights to any resulting products or discoveries.
- The information from your testing may be used in scientific research, publications or presentations, but your specific identity will not be revealed. We may contact your provider to obtain more clinical information about you. Baylor Genetics also performs other types of scientific research and may contact you to see if you would like to be involved.
- Variants found may be submitted to databases. The medical community uses these databases to collect information about how variants might cause disease to improve testing and treatment for patients. An example is ClinVar, a free, public archive of reports on human genetics. Limited clinical information may need to be shared with these databases. In rare cases, this information may be enough to allow you or your family members to be identified.
- For more information on privacy practices at Baylor Genetics, please visit www.baylorgenetics.com/privacy-practices/.



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## INFORMED CONSENT FOR GENEAWARE TESTING

				/ /		
Patient Last Name	Patient First Name	1	MI Date of	Birth (MM / DD / YYYY)	Geneti	c Sex
FOR SAMPLES FROM NEW YO	RK STATE RESIDENTS					
•	esidents shall not be included in rozed by marking below. No tests ot		•		han sixty (60) days af	fter receipt by
☐ I authorize Baylor Genetics t	o retain sample(s) longer based o	n our retention policy for t	est development, quality	assurance, and traini	ng purposes.	
FINANCIAL AGREEMENT						
I understand that I am responsil representative for purposes of a	orize Baylor Genetics to provide m ole for any co-pay, co-insurance, a appealing any denial of benefits by s. Please note, some payers may r	and unmet deductible that to my insurance carrier. I ir	the insurance policy dict revocably assign associa	ates. I designate Baylo	or Genetics as my des	signated
agree to pay for the cost of the g	ver the test or I do not have health enetic testing billed to me by Bay ice located at <a href="https://www.baylor">https://www.baylor</a>	lor Genetics based on that	good faith estimate. Mor			
A Medicare Advance Beneficiary	Notice (ABN) is required for serv	ices Medicare identifies as	not medically necessar	y.		
PATIENT AUTHORIZATION						
explanations from my healthcar importance of genetic counselir	sent, I acknowledge that I have re e provider about the planned gen g and have been provided with wr been answered, and I have had th	etic test(s) and possible re itten information identifyi	sults. I have been inform ng a genetic counselor o	ed by my healthcare p r medical geneticist wl	provider about the ava ho can provide such (	ailability and
I hereby give permission to Bay	or Genetics to conduct genetic tes	sting as recommended by r	ny physician*.			
					/	/
Patient Name		Patient's Signature			Date Signed (MM	/ / DD / YYYY)
					/	_ /
Patient's Parent / Personal Repr	esentative* Name	Patient's Parent / Pe	rsonal Representative Sig	ınature	Date Signed (MM	1 / DD / YYYY)

<sup>\*</sup>If you are signing on behalf of the patient as the parent(s) and/or person with legal authority to act on behalf of the patient or parent, you may be required to provide evidence of your authority.