

WES ADVANTAGE REQUISITION

This document is available in other languages at baylorgenetics.com under the Testing tab.

PATIENT INFORMATION (COMPLETE ONE FORM FOR EACH PERSON TESTED)

Patient Last Name _____ Patient First Name _____ MI _____ Date of Birth (MM / DD / YYYY) _____
 Address _____ City _____ State _____ Zip _____ Phone _____
 Accession # _____ Hospital / Medical Record # _____
 Patient discharged from the hospital/facility: Yes No
 Biological Sex: Female Male Unknown
 Gender identity (if different from above): _____

ORDERING PHYSICIAN

ADDITIONAL REPORTS

Ordering Physician _____	Name _____	Name _____
Institution Name _____	Email _____	Email _____
Email (Required for International Clients) _____	Phone _____	Phone _____
Phone _____ Fax _____	Fax _____	Fax _____

Note: Reports will be sent by FAX except for international recipients

PAYMENT (FILL OUT ONE OF THE OPTIONS BELOW)

SELF PAYMENT Critical Trio WES (test codes 1722 and 1533) is ONLY available for institutional bill or self-pay patients.
 Pay With Sample Bill To Patient
 INSTITUTIONAL BILLING

Institution Name _____ Institution Code _____ Institution Contact Name _____ Institution Phone _____ Institution Contact Email _____
 INSURANCE
 Do Not Perform Test Until Patient is Aware of Out-Of-Pocket Costs (excludes prenatal testing)
REQUIRED ITEMS 1. Copy of the Front/Back of Insurance Card(s) 2. ICD10 Diagnosis Code(s) 3. Name of Ordering Physician 4. Insured Signature of Authorization

Name of Insured _____	Insured Date of Birth (MM / DD / YYYY) _____	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 _____	
Primary Insurance Co. Name _____	Primary Insurance Co. Phone _____	Secondary Insurance Co. Name _____	Secondary Insurance Co. Phone _____
Primary Member Policy # _____	Primary Member Group # _____	Secondary Member Policy # _____	Secondary Member Group # _____

By signing below, I hereby authorize Baylor Genetics to provide my insurance carrier any information necessary, including test results, for processing my insurance claim. I understand that I am responsible for any co-pay, co-insurance, and unmet deductible that the insurance policy dictates, as well as any amounts not paid by my insurance carrier for reasons including, but not limited to, non-covered and non-authorized services. I understand that I am responsible for sending Baylor Genetics any and all payments that I receive directly from my insurance company in payment for this test. Please note that Medicare does not cover routine screening tests.

Patient's Printed Name _____ Patient's Signature _____ Date (MM / DD / YYYY) _____

STATEMENT OF MEDICAL NECESSITY (REQUIRED)

This test is medically necessary for the risk assessment, diagnosis, or detection of a disease, illness, impairment, symptom, syndrome, or disorder. The results will determine my patient's medical management and treatment decisions. The person listed as the Ordering Physician is authorized by law to order the test(s) requested herein. I confirm that I have provided genetic testing information to the patient and they have consented to genetic testing.

Physician's Printed Name _____ Physician's Signature _____ Date (MM / DD / YYYY) _____

WES ADVANTAGE REQUISITION

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

INSTRUCTIONS FOR ORDERING

Listed below are test codes that when ordered together allow for the most comprehensive assessment to increase the diagnostic yield for patients with an undifferentiated phenotype. Any combination of Chromosomal Microarray Analysis, mtDNA Analysis or Global MAPS can be ordered along with an exome test. For exome testing, select either Trio WES or Proband WES since ordering both Trio and Proband WES is considered duplicate ordering. Parental samples are required for Trio WES and optional for Proband WES.

TRIO WES TEST OPTIONS

- 1600 Trio Whole Exome Sequencing
- 1532 Trio Whole Exome Sequencing + Comprehensive mtDNA Analysis
- 1722 Critical Trio Whole Exome Sequencing
- 1533 Critical Trio Whole Exome Sequencing + Comprehensive mtDNA Analysis

CORRESPONDING PARENTAL TESTS (Both Parents Are Required) 1550 Parental WES - Maternal
 1550 Parental WES - Paternal

PROBAND WES TEST OPTIONS

- 1500 Proband Whole Exome Sequencing
- 1530 Proband Whole Exome Sequencing + Chromosomal Microarray Analysis (CMA) (Comprehensive)
- 1531 Proband Whole Exome Sequencing + Comprehensive mtDNA Analysis

CORRESPONDING PARENTAL TESTS (Send within 2 weeks of proband sample) 1505 Parental Sanger - Maternal
 1505 Parental Sanger - Paternal

GLOBAL MAPS® TESTS

- 4900 Global Metabolomic Assisted Pathway Screen - Plasma from EDTA
Was plasma extracted from EDTA? Yes No
- 4901 Global Metabolomic Assisted Pathway Screen - Urine
- 4902 Global Metabolomic Assisted Pathway Screen - Cerebrospinal Fluid

ADD-ON TESTS

- 8665 Chromosomal Microarray Analysis (CMA)-HR+SNP Screen (Comprehensive)
- 2055 Comprehensive mtDNA analysis by NGS

PROBAND SAMPLE(S)

Please refer to www.baylorgenetics.com for full sample requirements.

- Blood in EDTA
- Buccal Swab
- Cord Blood (Call lab for sample specification)
- Cultured Skin Fibroblast
- Extracted DNA from _____

mt DNA analysis only

- Skeletal Muscle
- Liver
- Tissue

Global MAPS only

- Plasma from EDTA
- Urine
- Cerebrospinal Fluid

_____/_____/_____
Date of Collection
(MM / DD / YYYY)

NOTE: Extracted DNA/RNA will only be accepted if the isolation of nucleic acids for clinical testing occurs in a CLIA-certified laboratory or a laboratory meeting equivalent requirements as determined by the CAP and/or the CMS.

BIOLOGICAL PARENTS INFORMATION

BIOLOGICAL PARENTS SAMPLES ARE REQUIRED FOR TRIO WES; Other family members cannot be substituted for either parent. Be sure to label parental samples with full name and date of birth - DO NOT LABEL WITH CHILD'S NAME. Must sign parental testing authorization on consent. Saliva cannot be accepted for New York State parental samples.

MATERNAL INFORMATION

- Asymptomatic Symptomatic (Attach summary of findings)

Maternal Last Name _____ Maternal First Name _____ MI _____

Maternal Date of Birth (MM / DD / YYYY) _____ / _____ / _____ Sample Type:
 Blood
 Saliva (only for 1505)
 Buccal swab

PATERNAL INFORMATION

- Asymptomatic Symptomatic (Attach summary of findings)

Paternal Last Name _____ Paternal First Name _____ MI _____

Paternal Date of Birth (MM / DD / YYYY) _____ / _____ / _____ Sample Type:
 Blood
 Saliva (only for 1505)
 Buccal swab

WES ADVANTAGE REQUISITION

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

ITEM CHECKLIST FOR TESTING

- | | | |
|--|--|---|
| <input type="checkbox"/> Proband Sample (Required) | <input type="checkbox"/> Signed WES Consent Form | <input type="checkbox"/> Indication for Study |
| <input type="checkbox"/> Maternal Sample (Required for Trio) | <input type="checkbox"/> Clinical Note/Summary | |
| <input type="checkbox"/> Paternal Sample (Required for Trio) | <input type="checkbox"/> Requisition | |

INDICATION FOR TESTING (REQUIRED)

Please provide the following clinical information regarding the patient to be tested. Please also submit a clinic note and pedigree, if available. Phenotypes listed are in HPO terms with the corresponding HPO number (<http://human-phenotype-ontology.github.io/>). This information is needed to facilitate interpretation of whole exome sequencing results. If the laboratory requires additional information, please indicate the health care provider to be contacted:

 Physician Name Physician Phone ICD-10 Diagnosis Code(s)

PRE/PERINATAL HISTORY

- 0001622 Prematurity - GA at birth _____
- 0001511 Intrauterine Growth Restrictions
- 0001562 Oligohydramnios
- 0001561 Polyhydramnios
- 0000476 Cystic Hygroma
- 0000776 Congenital Diaphragmatic Hernia
- 0001508 Failure to Thrive
- 0001539 Omphalocele
- 0002084 Encephalocele
- 0010880 Increased Nuchal Translucency
- _____

EYE DEFECTS & VISION

- 0000505 Visual Impairment
- 0000618 Blindness
- 0000589 Coloboma
- 0000526 Aniridia
- 0000528 Anophthalmia
- 0000568 Microphthalmia
- 0000508 Ptosis
- 0000486 Strabismus
- 0000519 Cataract Congenital Bilateral
- _____
- _____

MOTOR/COGNITIVE DEVELOPMENT

- 0000750 Delayed Speech & Language Development
- 0001270 Delayed Motor Milestones
- 0002376 Developmental Regression
- Intellectual Disability
 - 0001256 Mild
 - 0002342 Moderate
 - 0010864 Severe
- 0000729 Autistic Spectrum Disorder
- _____
- _____

STRUCTURAL BRAIN ABNORMALITIES

- 0001360 Holoprosencephaly
- 0001339 Lissencephaly
- 0002084 Encephalocele
- 0000238 Hydrocephalus
- 0002119 Ventriculomegaly
- 0001273 Abnormality of Corpus Callosum
- 0002539 Cortical Dysplasia
- 0012444 Brain Atrophy
- 0002352 Leukoencephalopathy
- 0002269 Abnormality of Neuronal Migration
- 0002126 Polymicrogyria
- 0001302 Pachgyria
- 0002500 Abnormality of Cerebral White Matter
- 0007266 Cerebral Dysmyelination
- 0006808 Cerebral Hypomyelination
- 0002134 Abnormality of the Basal Ganglia
- 0002363 Abnormality of the Brainstem
- 0007360 Aplasia/Hypoplasia of the Cerebellum
- 0006817 Aplasia/Hypoplasia of the Cerebellar Vermis
- _____

NEUROLOGICAL

- 0001284 Areflexia
- 0200134 Epileptic Encephalopathy
- 0001250 Seizures
 - 0002373 Febrile Seizures
 - 0012469 Infantile Spasms
 - 0002123 Generalized Myoclonic Seizures
 - 0002069 Generalized Tonic-clonic Seizures
 - 0010818 Generalized Tonic Seizures
 - 0010819 Atonic Seizures
 - 0002121 Absence Seizures
 - 0011169 Generalized Clonic Seizures
 - 0001251 Ataxia
 - 0001332 Dystonia
 - 0002072 Chorea
 - 0001257 Spasticity
 - 0009830 Neuropathy
- _____
- _____

CRANIOFACIAL

- 0000256 Macrocephaly
- 0000252 Microcephaly
- 0001363 Craniosynostosis
- 0000204 Cleft Upper Lip
- 0000175 Cleft Palate
- 0000316 Hypertelorism
- 0000601 Hypotelorism
- 0008050 Abnormality of the Palpebral Fissures
- 0000286 Epicanthal Folds
- 0000288 Abnormality of the Philtrum
- 0010938 Abnormality of the External Nose
- _____
- _____

Indications continued on next page

WES ADVANTAGE REQUISITION

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

INDICATION FOR TESTING (REQUIRED) - CONTINUED

HAIR & SKIN

- 0000957 Cafe-Au-Lait Spots
- 0001034 Hypermelanotic Macule
- 0001010 Hypopigmentation of the Skin
- 0008066 Abnormal Blistering of the Skin
- 0008064 Ichthyosis
- 0000988 Skin Rash
- 0001581 Recurrent Skin Infections
- 0005306 Capillary Hemangiomas
- 0001597 Abnormality of the Nail
- 0004554 Generalized Hypertrichosis
- 0001596 Alopecia
- 0002208 Coarse Hair
- 0002299 Brittle Hair
- _____
- _____

CARDIAC

- 0001631 Atria Septal Defect
- 0001629 Ventricular Septal Defect
- 0001655 Patent Foramen Ovale
- 0001713 Abnormality of Cardiac Ventricle
- 0001636 Tetralogy of Fallot
- 0001680 Coarctation of Aorta
- 0001647 Bicuspid Aortic Valve
- 0002616 Aortic Root Dilatation
- 0001638 Cardiomyopathy
- 0011675 Arrhythmia
- _____
- _____

GENITOURINARY

- 0000113 Polycystic Kidney Dysplasia
- 0000107 Renal Cyst
- 0008738 Partially Duplicated Kidney
- 0000104 Renal Agenesis
- 0000085 Horseshoe Kidney
- 0000069 Abnormality of the Ureter
- 0000795 Abnormality of the Urethra
- 0000047 Hypospadias
- 0000028 Cryptorchidism
- 0000035 Abnormality of the Testis
- 0000062 Ambiguous Genitalia
- _____
- _____

RESPIRATORY

- 0002093 Respiratory Insufficiency
- 0002878 Respiratory Failure
- 0002104 Apnea
- 0002791 Hypoventilation
- 0002883 Hyperventilation
- 0002788 Recurrent Upper Respiratory Tract Infections
- _____
- _____

METABOLIC

- 0001946 Ketosis
- 0003074 Hyperglycemia
- 0001943 Hypoglycemia
- 0001941 Acidosis
- 0003128 Lactic Acidosis
- 0003215 Dicarboxylic Aciduria
- 0002490 Increased CSF lactate
- 0001992 Organic Aciduria
- 0030085 Abnormal CSF Lactate Level
- 00003542 Increased Serum Pyruvate
- 0003535 3-Methylglutaconic aciduria
- 0001942 Metabolic acidosis
- 0100493 Hypoammonemia
- 0001987 Hyperammonemia
- 0004923 Hyperphenylalaninemia
- 0003234 Decreased Plasma Carnitine
- 0003236 Elevated Serum Creatine Phosphokinase
- Abnormal Newborn Screen
- Unusual Color/Odor
- _____
- _____

MUSCULOSKELETAL

- 0011398 Hypotonia
- 0001276 Hypertonia
- 0000098 Tall Stature
- 0004322 Short Stature
- 0001382 Joint Hypermobility
- 0001371 Flexion Contracture
- 0002804 Arthrogryposis Multiplex Congenita
- 0001161 Hand Polydactyly
- 0001829 Foot Polydactyly
- 0006101 Finger Syndactyly
- 0001770 Toe Syndactyly
- 0100490 Camptodactyly of Finger
- 0012165 Oligodactyly
- 0001762 Talipes Equinovarus
- 0002757 Recurrent Fractures
- 0002650 Scoliosis
- 0002808 Kyphosis
- 0003307 Hyperlordosis
- 0001528 Hemihypertrophy
- 0001513 Obesity
- 0001548 Overgrowth
- 0002652 Skeletal Dysplasia
- _____
- _____

GASTROINTESTINAL

- 0002021 Pyloric Stenosis
- 0002575 Tracheoesophageal Fistula
- 0002032 Esophageal Atresia
- 0002020 Gastroesophageal Reflux
- 0001733 Pancreatitis
- 0002014 Diarrhea
- 0002019 Constipation
- 0002037 Inflammatory Bowel Disease
- 0004389 Intestinal Pseudo-Obstruction
- 0001399 Hepatic Failure
- 0002572 Episodic Vomiting
- 0001744 Splenomegaly
- 0002240 Hepatomegaly
- 0001508 Postnatal Failure to Thrive
- 0002578 Gastroparesis
- _____
- _____

Indications continued on next page



WES ADVANTAGE REQUISITION

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

INDICATION FOR TESTING (REQUIRED) - CONTINUED

ENDOCRINE

- 0000819 Diabetes Mellitus
- 0000873 Diabetes Insipidus
- 0000821 Hypothyroidism
- 0000829 Hypoparathyroidism
- 0000834 Abnormality of the Adrenal Glands
- 0001738 Exocrine Pancreatic Insufficiency
- 0002721 Immunodeficiency
- _____
- _____

EAR DEFECTS & HEARING

- 0000407 Sensorineural Hearing Impairment
 - 0008619 Bilateral
- 0000405 Conductive Hearing Impairment
- 0000410 Mixed Hearing Impairment
- 0004467 Preauricular Pit
- 0000384 Preauricular Skin Tag
- 0000369 Low-set Ears
- 0000037 Abnormality of the Pinna
- _____
- _____

HEMATOLOGY

- 0001875 Neutropenia
 - 0005549 Congenital
 - Chronic
 - Cyclic
- 0001873 Thrombocytopenia
- 0040185 Macrothrombocytopenia
- 0005537 Decreased Mean Platelet Volume
- 0005518 Erythrocyte Macrocytosis
- 0004444 Spherocytosis
- 0012410 Pure Red Cell Aplasia
 - Aplastic
 - Hypoplastic
- 0001903 Anemia
- 0005528 Bone Marrow Hypocellularity
- _____
- _____

CANCER

- Type of Cancer _____
- Age of Diagnosis _____
- Family History of Cancer and Affected Relatives _____
- _____
- _____

OTHER

- Organomegaly
- Chronic Infections
- 0004311 Abnormality of Macrophages
- 0001954 Episodic Fever
- 0004313 Hypogammaglobulinemia
- 0010701 Abnormal Immunoglobulins
- 0002721 Immunodeficiency
- 0012088 Abnormal urinary odor
- 0012537 Food intolerance
- 0008067 Abnormally lax or hyperextensible skin
- Abnormal Movements
- Family History of Similar Disorder
- 0001254 Lethargy
- 0002415 Leukodystrophy
- _____
- _____

GENES OF INTEREST

ADDITIONAL CLINICAL INFORMATION

DIFFERENTIAL DIAGNOSIS

Consent on next page

WES ADVANTAGE REQUISITION

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

INFORMATION AND CONSENT FOR TESTING

PROBAND REPORTING OPTIONS AND AUTHORIZATION

Please read the below statements carefully and check the appropriate box and initial. Due to the nature of the methodology of this testing we are unable to guarantee that all pathogenic variants in each option will be detected by the WES testing.

For Options 1 & 2: If neither box is checked, or if form is not signed, the lab will default to the NO/ do not report option.

INITIAL 1. MEDICALLY ACTIONABLE

Pathogenic variants in genes included in the ACMG policy statement regarding recommendations for reporting of incidental findings will be reported as medically actionable on the WES report.

 YES Please report pathogenic variants in genes determined to be medically actionable by the ACMG policy statement.

 NO Please do NOT report pathogenic variants in genes included in the ACMG policy statement.

INITIAL 2. CARRIER STATUS FOR AUTOSOMAL RECESSIVE CONDITIONS RECOMMENDED FOR REPRODUCTIVE CARRIER SCREENING

 YES Please report carrier status. By checking this box, I choose to receive information regarding carrier status.

 NO Please do NOT report carrier status. By checking this box, I choose to NOT receive information regarding carrier status.

For option 3: if neither box is checked, or the form is not signed, the lab will default to the YES/ release updated report option.

INITIAL 3. OPTION TO ALLOW RELEASE OF UPDATED RESULTS

We may periodically review old cases when new information is learned regarding the significance of changes in a particular gene. If a possible diagnosis can be made with this information we would like to issue an updated report to the physician who ordered your WES test. The current schedule for this review is every six months, but is subject to change and does NOT include a complete review of all of your data.

 YES If new information is known regarding clinical significance of information that may not have previously been included in my WES report I would like for you to issue an updated report to my physician who ordered this WES testing.

 NO Please do NOT issue an updated report if there is new information regarding the clinical significance of my WES data that may not have been previously reported.

I hereby authorize Baylor Genetics to conduct genetic testing for myself (or my child) for the Whole Exome Sequencing test as recommended by my physician.

Printed Name	Signature	Date (MM / DD / YYYY)
Relationship to Patient	Proband Name	Proband DOB (MM/DD/YY)
Physician's/Counselor's Signature		Date (MM / DD / YYYY)

FOR SAMPLES SUBMITTED FROM NEW YORK STATE

INITIAL Specimen Retention: My sample shall be destroyed at the end of the testing process or not more than 60 days after completion of testing. However, I hereby authorize the lab to retain my sample(s) for a longer retention in accordance to the laboratory retention policy for internal laboratory quality assurance studies and possible research testing.

Consent authorization on next page

WES ADVANTAGE REQUISITION

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

INFORMATION AND CONSENT FOR TESTING

Trio WES: (test codes 1600, 1722, 1532, 1533) We understand that our samples will be subjected to Trio WES, and will be analyzed to help interpret the sequence data of our child. A separate parental report will be issued regarding the below two categories of incidental findings. Testing of parental status for these categories of results will be initiated independent of the proband's data. It may be possible to infer information about family member's results based on the proband's or other family member's results. Turnaround time to receive this report is up to 8 weeks.

Proband WES (test codes 1500, 1530, 1531) We understand that our samples will be subjected to targeted testing only (such as Sanger sequencing) and will NOT have WES testing. The laboratory will decide which changes will need parental studies. Testing of parental status for the below two categories of incidental findings will ONLY be initiated if there is a variant identified in the proband.

Please read the below statements carefully and check the appropriate box and initial. Due to the nature of the methodology of this testing we are unable to guarantee that all pathogenic variants in each option will be detected by the WES testing. For options 1 & 2 below: if neither box is checked, or the form is not signed, the lab will default to the NO/ do NOT report option.

MATERNAL REPORTING OPTIONS AND AUTHORIZATION

INITIAL 1. MEDICALLY ACTIONABLE

Pathogenic variants in genes included in the ACMG policy statement regarding recommendations for reporting of incidental findings will be reported as medically actionable on the WES report.

_____ **YES** Please report pathogenic variants in genes determined to be medically actionable by the ACMG policy statement.

_____ **NO** Please do NOT report pathogenic variants in genes included in the ACMG policy statement.

2. CARRIER STATUS FOR AUTOSOMAL RECESSIVE CONDITIONS RECOMMENDED FOR REPRODUCTIVE CARRIER SCREENING

_____ **YES** Please report carrier status. By checking this box, I choose to receive information regarding carrier status.

_____ **NO** Please do NOT report carrier status. By checking this box, I choose to NOT receive information regarding carrier status.

Mother's Printed Name Date of Birth (MM / DD / YYYY) Mother's Signature Date (MM / DD / YYYY)

PATERNAL REPORTING OPTIONS AND AUTHORIZATION

INITIAL 1. MEDICALLY ACTIONABLE

Pathogenic variants in genes included in the ACMG policy statement regarding recommendations for reporting of incidental findings will be reported as medically actionable on the WES report.

_____ **YES** Please report pathogenic variants in genes determined to be medically actionable by the ACMG policy statement.

_____ **NO** Please do NOT report pathogenic variants in genes included in the ACMG policy statement.

2. CARRIER STATUS FOR AUTOSOMAL RECESSIVE CONDITIONS RECOMMENDED FOR REPRODUCTIVE CARRIER SCREENING

_____ **YES** Please report carrier status. By checking this box, I choose to receive information regarding carrier status.

_____ **NO** Please do NOT report carrier status. By checking this box, I choose to NOT receive information regarding carrier status.

Father's Printed Name Date of Birth (MM / DD / YYYY) Father's Signature Date (MM / DD / YYYY)

FOR SAMPLES SUBMITTED FROM NEW YORK STATE

MOTHER'S INITIAL FATHER'S INITIAL

_____ _____

Specimen Retention: My sample shall be destroyed at the end of the testing process or not more than 60 days after completion of testing. However, I hereby authorize the lab to retain my sample(s) for a longer retention in accordance to the laboratory retention policy for internal laboratory quality assurance studies and possible research testing.

SEE NEXT PAGE FOR POTENTIAL RESEARCH OPPORTUNITY



WES ADVANTAGE REQUISITION

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

ADDITIONAL STUDIES - RESEARCH

The ordering physician may be contacted regarding research opportunities regarding your results/data. Additionally there may be instances in which the laboratory or other researchers would contact you directly regarding research studies that you may be eligible for and may be of interest to you. Please read the following statements carefully and check the appropriate box. If the "YES"/contact option is chosen please complete the additional information requested. Please note that if neither box is checked the lab will default to the "NO" / no contact option.

INITIAL **YES** Baylor Genetics may share my contact information with researchers who have a Baylor College of Medicine Institutional Review Board (IRB) approved research study for which I may be eligible for participation. There is no obligation to participate if contacted. Other than the contact information below, the researcher will only be provided with limited genotype and phenotype information.

Authorization and contact information MUST be completed, or we will not be able to reach you regarding these opportunities.

AUTHORIZATION

Printed Name Signature Date (MM / DD / YYYY)

Relationship to Patient Patient Name Patient Date of Birth (MM/DD/YY)

CONTACT INFORMATION

Phone # Alternative Phone # Email

Address City State Zip

Preferred Method of Contact: Email Mail Phone

INITIAL **NO** I DO NOT wish to be contacted regarding participation in research studies.