

CUSTOM PROBAND SEQUENCING REQUISITION

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): _____

REPORTING RECIPIENTS

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

ADDITIONAL RECIPIENTS

Name _____ Email _____ Fax _____
 Name _____ Email _____ Fax _____

PAYMENT (FILL OUT ONE OF THE OPTIONS BELOW)

SELF PAYMENT
 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) _____ / _____ / _____

CUSTOM PROBAND SEQUENCING REQUISITION

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

ETHNICITY

- | | | |
|--|---|---|
| <input type="radio"/> African American | <input type="radio"/> Hispanic American | <input type="radio"/> Pacific Islander (Philippines, Micronesia, Malaysia, Indonesia) |
| <input type="radio"/> Ashkenazi Jewish | <input type="radio"/> Mennonite | <input type="radio"/> South Asian (India, Pakistan) |
| <input type="radio"/> East Asian (China, Japan, Korea) | <input type="radio"/> Middle Eastern (Saudi Arabia, Qatar, Iraq, Turkey) | <input type="radio"/> Southeast Asian (Vietnam, Cambodia, Thailand) |
| <input type="radio"/> Finnish | <input type="radio"/> Native American | <input type="radio"/> Southern European Caucasian (Spain, Italy, Greece) |
| <input type="radio"/> French Canadian | <input type="radio"/> Northern European Caucasian (Scandinavian, UK, Germany) | <input type="radio"/> Other (Specify): _____ |

SAMPLE

Date of Collection: _____ / _____ / _____ SAMPLE TYPE
 MM DD YYYY Blood Buccal Swab Saliva DNA (Specify Source): _____ Other (Specify): _____

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.

INDICATION FOR TESTING (REQUIRED)

ICD10 Diagnosis Code(s) _____

CUSTOM PROBAND SEQUENCING INFORMATION

This requisition is intended for the request of confirmation of TARGETED variant(s) testing:
 • Confirmation of test results that has not been previously completed in a CLIA/CAP laboratory (such as research lab results)

This requisition should only be used for confirmation of genes which Baylor Genetics does not provide a separate specific test code.

REQUIRED: Lab report identifying original mutation must be included with this requisition. Testing will not begin without documentation from the laboratory that identified the change. The lab report should include the mutation names at nucleotide level and if applicable, amino acid level and/or reference sequence number including version number (Ex: NM_000314.4). NOTE: We are unable to accept samples from a research facility.

If TARGETED testing on FAMILY member of the proband is desired, either after or in conjunction with the proband's testing, please complete the "Family Member Custom Sequencing Requisition" for each family member available at baylorgenetics.com/requisitions/ (See Test Code 1580).

CUSTOM FAMILY SEQUENCING TESTS

FOR AUTOSOMAL DOMINANT, HOMOZYGOUS OR X-LINKED TARGETED GENE TESTING

Use the below test codes (1560-1565 and 1569) for requests when confirmation of only ONE sequence change is being requested for that gene (i.e. autosomal dominant inheritance). Complete one test code request for EACH gene.

| TEST CODE | TEST NAME | GENE NAME (REQUIRED) | MUTATION/UNCLASSIFIED VARIANT (REQUIRED) |
|-------------------------------|---|----------------------|--|
| <input type="checkbox"/> 1560 | Custom Proband Sequence Analysis - Gene 1 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1561 | Custom Proband Sequence Analysis - Gene 2 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1562 | Custom Proband Sequence Analysis - Gene 3 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1563 | Custom Proband Sequence Analysis - Gene 4 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1564 | Custom Proband Sequence Analysis - Gene 5 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1565 | Custom Proband Sequence Analysis - Gene 6 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1569 | Custom Proband Sequence Analysis - Gene 7 | <input type="text"/> | <input type="text"/> |

SEE NEXT PAGE FOR RECESSIVE TESTING OPTIONS



CUSTOM PROBAND SEQUENCING REQUISITION

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

CUSTOM FAMILY SEQUENCING TESTS

FOR AUTOSOMAL DOMINANT, HOMOZYGOUS OR X-LINKED TARGETED GENE TESTING

Use the below test codes (1570-1579) for requests when confirmation of TWO sequence changes are being requested for that gene (i.e. autosomal recessive inheritance). Complete one test code for EACH gene that TWO sequence changes are being confirmed.

| TEST CODE | TEST NAME | GENE NAME (REQUIRED) | MUTATION/UNCLASSIFIED VARIANT (REQUIRED) |
|-------------------------------|--|----------------------|--|
| <input type="checkbox"/> 1570 | Custom Proband Sequence Analysis - Gene 1 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1571 | Custom Proband Sequence Analysis - Gene 2 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1572 | Custom Proband Sequence Analysis - Gene 3 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1573 | Custom Proband Sequence Analysis - Gene 4 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1574 | Custom Proband Sequence Analysis - Gene 5 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1575 | Custom Proband Sequence Analysis - Gene 6 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1576 | Custom Proband Sequence Analysis - Gene 7 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1577 | Custom Proband Sequence Analysis - Gene 8 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1578 | Custom Proband Sequence Analysis - Gene 9 | <input type="text"/> | <input type="text"/> |
| <input type="checkbox"/> 1579 | Custom Proband Sequence Analysis - Gene 10 | <input type="text"/> | <input type="text"/> |