

City

Phone

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Patient Information	Sample Information
First name Last name Gender Male Female Date of birth (mm/dd/yy) Ancestry Caucasian Eastern European Northern European Western European Native American Middle Eastern African American Asian Pacific Islander Caribbean Central/South American Hispanic Other:	Medical record # Specimen ID Date sample obtained (mm/dd/yy) Blood in EDTA (5-6 mL in lavender top tube) DNA (>20 ug):Tissue source concentration (ug/ml) total Volume(ul) Oral Rinse (At least 30 mL of Scope oral rinse in a 50 mL centrifuge tube) Buccal Swab C Other (Call lab)
Mailing address City State	 ☐ Outer(Can nab) Patient has had a blood transfusion □ Yes □ No Date of last transfusion//_ (2-4 weeks of wait time is required for some testing) Fibroblasts are recommended for patients who had an allogenic bone marrow transplant. See www.genedx.com/specimen-requirements for details.
Home phone Work phone	□ Treatment-Related RUSH: (If known, please provide date) Clinical Diagnosis: ICD-10 Codes:
Email Patient's primary language if not English	Age at Initial Presentation:
Ordering Account Information Acct # Account Name Reporting Preference* Care Evolve Fax Email *If unmarked, we will use the account's default preferences or fax to new clients.	Statement of Medical Necessity This test is medically necessary for the 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 Provider is authorized by law to order the tests(s) requested herein. I confirm
Physician NPI #	that I have provided genetic testing information to the patient and the patient has consented to genetic testing.
Genetic Counselor	Signature of Physician or Other Authorized NPI Provider (required) Date
Street address I	 Patient Consent (sign here) I have read the attached Informed Consent document and I give permission to
Street address 2	GeneDx to perform genetic testing as described. I also give permission for my
City State Zip code	to improve genetic testing and for publication, if appropriate. My name or other personal identifying information will not be used in or linked to the results of any
Phone Fax (important)	studies and publications. I also give GeneDx permission to inform me or my health care provider in the future about research opportunities, including treatments for
Email Beeper	the condition in my family. More information is available on our website: www.genedx.com
Send Additional Report Copies To:	Check this box if you are a New York state resident, and give permission for GeneDx
Physician or GC/Acct # Fax#/Email/CE #	to retain any remaining sample longer than of days after the completion of testing.
Physician or GC/Acct # Fax#/Email/CE #	Patient/Guardian Signature Date
(PATIENT STATUS – ONE MUST BE CHECKED: Despital Inpatient Hospital O	utpatient 🛛 Not a Hospital Patient Hospital Patient Date of Discharge:
Payme	ent Options
Insurance Bill Insurance Carrier Policy Name Hold sample for Estimated Bene	Referral/Prior Authorization # Please attach copy of Referral/authorization fit Investigation (only if 00P cost is >\$100) GeneDx Benefit Investigation #
Insurance ID # Group # Name of Insured	Date of Birth Insurance Address City State Zip
Secondary Insurance Insurance ID# Group # Name of Insur Carrier Name	red Date of Birth Relationship to Insured □ Child □ Spouse □ Self □ Other Relationship to Insured □ Child □ Spouse □ Self □ Other
Please include a copy of the front and back of the patient's insurance of I represent that I am covered by insurance and authorize GeneDx, Inc. to give my designated if form and other information provided by my health care provider necessary for reimbursemen contact me if my estimated out-of-pocket responsibility will be greater than \$100 per test (for unsuccessful in its attempts to contact me, I understand that it will be my responsibility to cor cooperate fully with GeneDx by providing all necessary documents needed for Plan billing and receive directly from my Plan in payment for this test. Reasonable collection and/or attorney's shall not exceed those permitted by state law. I permit a copy of this authorization to be used Patient Signature (required)	ard (include secondary when applicable) insurance carrier, health plan, or third party administrator (collectively "Plan") the information on this it. I authorize Plan benefits to be payable to GeneDx. I understand that GeneDx will attempt to r any reason, including co-insurance and deductible, or non-covered services). If GeneDx is ntact GeneDx to determine my out-of-pocket cost and to pay my out-of-pocket responsibility. I will d appeals. I understand that I am responsible for sending GeneDx any and all of the money that I fees, including filing and service fees, shall be assessed if the account is sent to collection but said fees d in place of the original.
	Amount Amount Amount If I have insurance coverage for this testing. I am electing to be treated as a self-pay patient for this testing. As such I agree that reather GarePy nor I will submit a claim to
GeneDx Account # Hospital/Lab Name	my insurance for this testing. Please bill my credit card for the full amount stated above (all major cards accepted)
Contact Name	☐ MasterCard ☐ Visa ☐ Discover ☐ American Express
Address	Name as it appears on card
	Account Number Expiration date CVC

Signature

For GeneDx Use Only Date

Zip Code

State

Fax



Account # Account Name

(
First Name Last Name	Date of Birth (mm/dd/yy)
Patient Clinical Information DETAIL	ED MEDICAL RECORDS MUST BE ATTACHED
Clinical Diagnosis: ICD-10 Code	ancer(s)/Tumor(s) or Pancreatitis Diagnosis Age(s):
Bilateral Two Primaries Invasive Ductal Invasive Lobular	Colorectal Cancer(s) Age(s) at Dx: Pathology: Location: Right Left Transverse Rectum Polyp(s) Age of first polyp: Adenomatous - total #:
Ovarian Cancer(s) Age(s) at Dx: Serous Mucinous Clear Cell	Other - Pathology: Other - total #: Gastric Cancer(s)/Tumor(s) Age(s) at Dx: Pathology:
Endometrial Cancer(s) Age(s) at Dx:	Endocrine Cancer(s)/Disease Age(s) at Dx:
Serous Mucinous I Endometrioid Clear Cell Sarcoma Other:	Ihyroid I Parathyroid I Pituitary Pheochromocytoma (PCC) Paraganglioma (PGL) Location: Pathology/Diagnosis:
Pancreatic Cancer(s) Age(s) at Dx: Adenocarcinoma IPMN Veuroendocrine Other:	Renal Cancer(s)/Tumor(s) Age(s) at Dx: Bilateral Clear Cell Papillary Type (I or II) :
Acute Chronic	Transitional Cell Other:
Prostate Cancer Age at Dx: Gleason Score:	Brain Cancer(s)/Tumor(s) Age(s) at Dx: Pathology: Other Cancer/Tumor
Melanoma(s) Age(s) at Dx: Invasive In-Situ	Comments:
Image: Disease* Age(s) at Dx: Diagnosis: Status: Image: Active/Residual Disease Remission * Fibroblasts may be the preferred specimen; visit www.genedx.com/specimen-requirements	
Genetic Te	sting History
Please include copies of all previous genetic test re	sults, tumor test results and detailed medical records.
Patient's Germline	Patient's Tumor Testing History
No Personal History of Genetic Testing Prior Testing History Gene(s) Tested:	No Known Tumor Testing
Results: 🔲 Negative 🗍 Positive 🗍 VUS	Lynch Screening: Tumor Type:
Gene(s):	IHC: Not Done Present
c	
P Previous Familial Genetic Testing	MLH / Methylation: Not Done Methylated - Iumor Only
□ No Known Family History of Genetic Testing	BRAF V600E:
Results: Regative Positive VUS	Other Tumor Testing: Tumor Type:
Gene(s):	Test Performed:
c	Results:
P	
Family History of Cancer(s)/Tumor(s) or Relevant History
Peoigree Att Please include clinical details, such as bilateral, pathology (including triple negative For pancreatitis history, please	ached D Adopted e breast cancer), premenopausal breast cancer, and Gleason score for prostate cancer. indicate acute or chronic, if available.
Relationship Maternal Cance	er/Tumor Site or Relevant History Age at Dx
Commonly Use	ed ICD-10 Codes
Commonly used ICD-10 Codes are listed below as a convenience. Please select or write any and select the ICD-10 code(s) that are most appropriate for the test ordered for the patient. Patient	I all applicable ICD-10 code(s) to the highest level of specificity. Ordering providers should always as of Ashkenazi Jewish descent with only family history require one code from box 2.
ICD-10 codes that do not require an accompanying secondary code:	
□ C50.411 Malignant neoplasm of upper-outer quadrant of right female breast □ C50.412 Malignant neoplasm of upper-outer quadrant of left female breast	 D05.11 Intraductal carcinoma in situ of right breast D05.12 Intraductal carcinoma in situ of left breast
C50.911 Malignant neoplasm of unspecified site of right female breast	Z83.71 Family history of colonic polyps
C54.1 Malignant neoplasm of endometrium	Z86.010 Personal history of colonic polyps
ICD-10 codes that require a secondary ICD-10 code from Box 3 or Other:	ICD-10 codes that require a secondary ICD-10 code from Box 2 or Other:
Z80.0 Family history of malignant neoplasm of digestive organs Z80.3 Family history of malignant neoplasm of breast	C25.0 Malignant neoplasm of head of pancreas C25.1 Malignant neoplasm of body of pancreas
Z Z80.41 Family history of malignant neoplasm of ovary	C25.4 Malignant neoplasm of endocrine pancreas
Z85.07 Personal history of malignant neoplasm of prostate Z85.07 Personal history of malignant neoplasm of pancreas	 C25.8 Malignant neoplasm of overlapping site of pancreas C25.9 Malignant neoplasm of pancreas, unspecified
Z85.3 Personal history of malignant neoplasm of breast	C61 Malignant neoplasm of prostate
Z85.46 Personal history of maignant neoplasm of prostate	Other ICD-10 Codes (please specify):

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OncoGeneDx Hereditary Cancer Testing

Account # Account Name

First Name		Last	Name			Date of Birth (mm/dd/yy)	')
OncoGeneDx - Test Menu							
Breast/Gynecologic B361 BRCA1/BRCA2 (Three Targeted Pa Reflex to B362 BRCA1/BRCA2 Deletion/Dupl Reflex to J055 Breast Cancer B273 Breast/Gyn C Colorectal Cancer B274 Colorectal Ca	Cancers Ashkenazi Founder Pane athogenic Variants) test code: Sequencing and olication Analysis test code: Management Panel (9 gene Cancer Panel (23 genes) ancer Panel (20 genes) ctal High Risk Panel (7 gen 'Rest o	I' B275 Compreh (46 genes) B751 Common B363 Rest of C (if first te) T830 Hereditat J899 Hereditat T828 Hyperpar (11 genes) J318 Pediatric Comprehensive Common Common Commentation	Multiple Cancers B275 Comprehensive Common Cancer Panel (46 genes) B751 Common Cancer Management Panel (37 genes) B363 Rest of Comprehensive Common Cancer Panel (if first test is negative)' Specialty Panels T830 Hereditary MDS/Leukemia Panel (10 genes)' J899 Hereditary Pancreatitis Panel (5 genes)' T828 Hyperparathyroidism/Endocrine Tumor Panel (11 genes)' J318 Pediatric Tumor Panel (27 genes)'		Tumor Specific T831 Brain Tur J665 Hereditai B399 Melanom B343 Pancreati B395 PGL/PCC B394 Renal Ca	Tumor Specific Panels T831 Brain Tumor Panel (23 genes)' J665 Hereditary Prostate Cancer Panel (16 genes) B399 Melanoma Panel (9 genes) B343 Pancreatic Cancer Panel (15 genes) B395 PGL/PCC Panel (12 genes) B394 Renal Cancer Panel (18 genes) 318, J899, T830, T828 or T831.	
		R749	OncoGene	Dx Custom Pa	nel		=
Please select one or more genes to create a custom panel (no minimum). Up to 64 genes are available. B749 OncoGeneDx Custom Panel - Include all genes from test code(s) in addition to gene(s) selected below.							
 ALK BAPC BR ATM BR AXIN2 BR BAPI CL BARDI CL If OncoGeneDx Customed and and and and and and and and and an	MPRIA CDK4 RCAI CCKN2A RCA2 CHEK2 RIPI DICERI DC73 EPCAM* DHI FANCC Istom Panel is negative, reflez	FH MITI FLCN MLF HOXB13 MSF MAX MSF MEN1 MUT MET NBN to test code:	P* □ NFI HI □ NF2 H2 □ NTH H6 □ PALB TYH □ PHO2 N □ PMS2	POLD I POLE ILI POTI 2 PRKARIA X2B* PTCHI 2 PTEN	RAD5 I C SD. RAD5 I D SD. RBI SD. RECQL SD. RET* SD. SCG5/GREM1* SM.	HA* SMARCA4 TSCI HAF2 SMARCBI TSC2 HB STK11 VHL HC SUFU WT1 HD TMEM127 AD4 TP53	
		Other I	Hereditary	Cancers Test M	1enu		
714 Birt-Hogg-Dube syndrome (FLCN) (Seq & Del/Dup) 718 Li-Fraumeni syndrome (TP53) (Seq & Del/Dup) 372 Bloom syndrome (BLM) (Seq) 719 Multiple endocrine neoplasia, type 1 (MEN1) (Seq & Del/Dup) 715 Carney complex (PRKAR1A) (Seq & Del/Dup) 1771 Multiple endocrine neoplasia, types 2A and 2B (RET) (Seq) 205 Gorlin syndrome (PTCH1) (Seq & Del/Dup) 1771 Multiple endocrine neoplasia, types 2A and 2B (RET) (Seq) 713 Hereditary leiomyomatosis and renal cell cancer (FH) (Seq & Del/Dup) 195 PTEN hamartoma tumor syndrome (PTEN) (Seq & Del/Dup) 721 Hyperparathyroidism-jaw tumor syndrome (CDC73) (Seq & Del/Dup) 332 Von Hippel-Lindau syndrome (VHL) (Seq & Del/Dup) 717 Juvenile polyposis syndrome (BMPR1A, SMAD4) (Seq & Del/Dup) Other Test (include test code and name):							
Targeted Variant Testing Variant Testing Program (requires lab approval)							
B370 Testing for a previously identified variant Gene: Variant: Proband Name: Relationship to proband: Proband GeneDx Accession #: Positive control included/will be sent - Positive control is recommended if previous test was performed at another lab. Positive control not available. Please initial to acknowledge acceptance of caveat language on a negative report. Family Member Test Report included - A clear copy of the test report on the positive family members is recommended if previous test was performed at another lab.			B753 Previously Gene(s): Variant(s): Proband Name: Relationship to proba Proband GeneDx Acc	identified variant of ur	ncertain significance		



Account # Account Name

First Name	La	ist Name Date of Birth (mm/dd/yy)			
OncoGeneDx Panel Components					
Breast/Gynecologic Cancers					
J055	Breast Cancer Management Panel (9 genes)	ATM, BRCA1, BRCA2, CDH1, CHEK2, NBN, PALB2, PTEN, TP53			
B273	Breast/Gyn Cancer Panel (23 genes)	ATM, BARD I, BRCA I, BRCA 2, BRIP I, CDH I, CHEK 2, EPCAM*, FANCC, MLH I, MSH 2, MSH 6, MUTYH, NBN, NF I, PALB 2, PMS 2, POLD I, PTEN, RAD 5 I C, RAD 5 I D, RECQL, TP5 3			
Colorect	Colorectal Cancers				
B274	Colorectal Cancer Panel (20 genes)	APC, ATM, AXIN2, BMPR I A, CDH I, CHEK2, EPCAM*, MLH I, MSH2, MSH6, MUTYH, NTHL I, PMS2, POLD I, POLE, PTEN, SCG5/GREM I *, SMAD4, STK I I, TP53			
B522	Lynch/Colorectal High Risk Panel (7 genes)	APC, EPCAM*, MLH1, MSH2, MSH6, MUTYH, PMS2			
Multiple	Cancers				
B275	Comprehensive Common Cancer Panel (46 genes)	APC, ATM, AXIN2, BAP1, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, EPCAM*, FANCC, FH, FLCN, HOXB13, MET, MITF*, MLH1, MSH2, MSH6, MUTYH, NBN, NF1, NTHL1, PALB2, PMS2, POLD1, POLE, POT1, PTEN, RAD51C, RAD51D, RECQL, SCG5/GREM1*, SDHB, SDHC, SDHD, SMAD4, STK11, TP53, TSC1, TSC2, VHL			
B751	Common Cancer Management Panel (37 genes)	APC, ATM, AXIN2, BMPR I A, BRCA I, BRCA2, BRIP I, CDH I, CDKN2A, CHEK2, EPCAM*, FH, FLCN, MLH I, MSH2, MSH6, MUTYH, NBN, NF I, NTHL I, PALB2, PMS2, POLD I, POLE, PTEN, RAD5 I C, RAD5 I D, SCG5/GREM I *, SDHB, SDHC, SDHD, SMAD4, STK I I, TP53, TSC I, TSC2, VHL			
Specialty	Specialty Panels				
Т830	Hereditary MDS/Leukemia Panel (10 genes)	ANKRD26, CEBPA, DDX41, ETV6, GATA2, RUNX1, SRP72, TERC, TERT, TP53			
J899	Hereditary Pancreatitis Panel (5 genes)	CASR, CFTR, CTRC, PRSS I*, SPINK I			
T828	Hyperparathyroidism/Endocrine Tumor Panel (11 genes)	AIP, APC, CASR, CDC73, CDKN I B, CHEK2, DICER I, MEN I, PRKAR I A, PTEN, RET			
J318	Pediatric Tumor Panel (27 genes)	ALK, APC, CDC73, DICER1, EPCAM*, MEN1, MLH1, MSH2, MSH6, NF1, NF2, PHOX2B*, PMS2, PRKAR1A, PTCH1, PTEN, RB1, RET*, SMARCA4, SMARCB1, STK11, SUFU, TPS3, TSC1, TSC2, VHL, WT1			
Tumor Specific Panels					
T831	Brain Tumor Panel (23 genes)	APC, CDKN1B, CDKN2A, DICER1, EPCAM, MEN1, MLH1, MSH2, MSH6, NF1, NF2, PMS2, POT1, PTCH1, PTEN, SMARCA4, SMARCB1, SMARCE1, SUFU, TP53, TSC1, TSC2, VHL			
J665	Hereditary Prostate Cancer Panel (16 genes)	ATM, BRCA1, BRCA2, BRIP1, CHEK2, EPCAM*, HOXB13, MLH1, MSH2, MSH6, NBN, PALB2, PMS2, RAD51C, RAD51D, TP53			
B399	Melanoma Panel (9 genes)	BAP I , BRCA2, CDK4, CDKN2A, MITF*, POT I , PTEN, RB I , TP53			
B343	Pancreatic Cancer Panel (15 genes)	APC, ATM, BRCA1, BRCA2, CDK4, CDKN2A, EPCAM*, MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TP53, VHL			
B395	PGL/PCC Panel (12 genes)	FH, MAX, MEN1, NF1, RET*, SDHA*, SDHAF2, SDHB, SDHC, SDHD, TMEM127, VHL			
B394	Renal Cancer Panel (18 genes)	BAP1, EPCAM*, FH, FLCN, MET, MITF*, MLH1, MSH2, MSH6, PMS2, PTEN, SDHB, SDHC, SDHD, TP53, TSC1, TSC2, VHL			

* Testing includes sequencing and deletion/duplication for all genes except EPCAM (del/dup only), MITF (evaluation of c.952G>A only), PHOX2B (seq only), PRSS1 (seq only), RET (seq only), SCG5/GREM1 (del/dup only), SDHA (seq only).



Informed Consent

Account # Account Name

First Name

Last Name

Date of Birth (mm/dd/yy)

I understand that my health care provider has ordered the following genetic testing for {me/my child}:

General Information About Genetic Testing

What is genetic testing?

DNA provides instructions for our body's growth and development. Genes are distinct sequences of DNA, and are arranged on chromosomes. The DNA in a gene contains instructions for making proteins, which determine things like growth and metabolism as well as traits like eye color and blood type. Genetic disorders are caused by certain changes in DNA affecting the structure or number of chromosomes. Genetic testing is a laboratory test that tries to identify these changes in chromosomes or the DNA. Genetic testing can be a diagnostic test, which is used to identify or rule out a specific genetic condition. Genetic screening tests are used to assess the chance for a person to develop or have a child with a genetic condition. Genetic screening tests are not typically diagnostic and results may require additional testing.

The purpose of this test is to see if I, or my child, may have a genetic variant or chromosome rearrangement causing a genetic disorder or to determine the chance that I, or my child, will develop or pass on a genetic disorder in the future. 'My child' can also mean my unborn child, for the purposes of this consent.

If I/my child already know the specific gene variant(s) or chromosome rearrangement that causes the genetic disorder in my family, I will inform the laboratory of this information.

What could I learn from this genetic test?

The following describes the possible results from the test:

1) **Positive:** A positive result indicates that a genetic variant has been identified that explains the cause of my/my child's genetic disorder or indicates that I/my child am at increased risk to develop the disorder in the future. It is possible to test positive for more than one genetic variant.

2) Negative: A negative result indicates that no disease-causing genetic variant was identified by the test performed. It does not guarantee that I/my child will be healthy or free from genetic disorders or medical conditions. If I/my child test negative for a variant known to cause the genetic disorder in other members of my/my child's family, this result rules out a diagnosis of the same genetic disorder in me/my child due to this specific change.

3) Inconclusive/Variant of Uncertain Significance (VUS): A

finding of a variant of uncertain significance indicates that a genetic change was detected, but it is currently unknown whether that change is associated with a genetic disorder either now or in the future. A variant of uncertain significance is not the same as a positive result and does not clarify whether l/my child is at increased risk to develop a genetic disorder. The change could be a normal genetic variant or it could be disease-causing. Further analysis may be recommended, including testing parents and other family members. Detailed medical records or information from other family members also may be needed to help clarify results.

4) Unexpected results: In rare instances, this test may reveal an important genetic change that is not directly related to the reason for ordering this test. For example, this test may tell me about the risk for another genetic condition I/my child is not aware of or it may indicate differences in the number or rearrangement of sex chromosomes. This information may be disclosed to the ordering health care provider if it likely impacts medical care.

Result interpretation is based on currently available information in the medical literature, research and scientific databases. Because the literature, medical and scientific knowledge are constantly changing, new information that becomes available in the future may replace or add to the information GeneDx used to interpret my/my child's results. Providers can contact GeneDx at any time to discuss the classification of an identified variant. In addition, I or my/my child's health care providers may monitor publicly available resources used by the medical community, such as ClinVar (www.clinvar.com), to find current information about the clinical interpretation of my/my child's variant(s). For tests that evaluate data from multiple family members, my spouse, or partner concurrently, results may be included in a single comprehensive report.

What are the risks and limitations of this genetic test?

- Genetic testing is an important part of the diagnostic process. However, genetic tests may not always give a definitive answer. In some cases, testing may not identify a genetic variant even though one exists. This may be due to limitations in current medical knowledge or testing technology.
- Accurate interpretation of test results may require knowing the true biological relationships in a family. Failing to accurately state the biological relationships in my/my child's family may result in incorrect interpretation of results, incorrect diagnoses, and/or inconclusive test results. In some cases, genetic testing can reveal that the true biological relationships in a family are not as they were reported. This includes non-paternity (the stated father of an individual is not the biological father) and consanguinity (the parents of an individual are related by blood). It may be necessary to report these findings to the health care provider who ordered the test.
- Genetic testing is highly accurate. Rarely, inaccurate results may
 occur for various reasons. These reasons include, but are not limited
 to: mislabeled samples, inaccurate reporting of clinical/medical
 information, rare technical errors, or unusual circumstances such as
 bone marrow transplantation, or the presence of change(s) in such a
 small percentage of cells that the change(s) may not be detectable by
 the test (mosaicism).
- This test does not have the ability to detect all of the long-term medical risks that I/my child might experience. The result of this test does not guarantee my health or the health of my child/fetus. Other diagnostic tests may still need to be done, especially when only a genetic screening test has been performed previously.
- Occasionally, an additional sample may be needed if the initial specimen is not adequate.

Patient Confidentiality and Genetic Counseling

It is recommended that I receive genetic counseling before and after having this genetic test. I can find a genetic counselor in my area here: www.nsgc.org. Further testing or additional consultations with a health care provider may be necessary.

To maintain confidentiality, the test results will only be released to the referring health care provider, to the ordering laboratory, to me, to other health care providers involved in my/my child's diagnosis and treatment, or to others as entitled by law. The United States Federal Government has enacted several laws that prohibit discrimination based on genetic test results by health insurance companies and employers. In addition, these laws prohibit unauthorized disclosure of this information. For more information, I understand that I can visit www.genome.gov/10002077.

International Specimens

If I/my child reside outside the United States, I attest that by providing a sample for testing, I am not knowingly violating any export ban or other legal restriction in the country of my/my child's residence.

Additional information about the specific test being ordered is available from my health care provider or I can go to the GeneDx website, www.genedx.com.This information includes the specific types of genetic disorders that can be identified by the genetic test, the likelihood of a positive result, the limitations of genetic testing, as well as information about how specimens and information are stored and used.



- A. Notifier:
- B. Patient Name:

C. Identification Number:

Advance Beneficiary Notice of Noncoverage (ABN)

NOTE: If Medicare doesn't pay for **D**._____below, you may have to pay.

Medicare does not pay for everything, even some care that you or your health care provider have good reason to think you need. We expect Medicare may not pay for the **D**._____below.

D.	E. Reason Medicare May Not Pay:	F. Estimated Cost

WHAT YOU NEED TO DO NOW:

- Read this notice, so you can make an informed decision about your care.
- Ask us any questions that you may have after you finish reading.
- Choose an option below about whether to receive the D. _____ listed above.
 Note: If you choose Option 1 or 2, we may help you to use any other insurance that you might have, but Medicare cannot require us to do this.

G. OPTIONS: Check only one box. We cannot choose a box for you.

OPTION 1. I want the D.______ listed above. You may ask to be paid now, but I also want Medicare billed for an official decision on payment, which is sent to me on a Medicare Summary Notice (MSN). I understand that if Medicare doesn't pay, I am responsible for payment, but I can appeal to Medicare by following the directions on the MSN. If Medicare does pay, you will refund any payments I made to you, less co-pays or deductibles.
 OPTION 2. I want the D.______ listed above, but do not bill Medicare. You may ask to be paid now as I am responsible for payment. I cannot appeal if Medicare is not billed.
 OPTION 3. I don't want the D.______ listed above. I understand with this choice I am not responsible for payment, and I cannot appeal to see if Medicare would pay.

H. Additional Information:

This notice gives our opinion, not an official Medicare decision. If you have other questions on this notice or Medicare billing, call **1-800-MEDICARE** (1-800-633-4227/**TTY:** 1-877-486-2048). Signing below means that you have received and understand this notice. You also receive a copy.

I. Signature:

J. Date:

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Form CMS-R-131 (Exp. 03/2020)

Form Approved OMB No. 0938-0566