



OncoGeneDx Test Requisition Form (Sanford Genetics)

Patient 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
 Ashkenazi Jewish Hispanic Other: _____
 Mailing address _____
 City _____ State _____ Zip code _____
 Home phone _____ Work phone _____
 Patient's primary language if not English _____

Sample Information

Medical record # _____ Specimen ID _____ Date sample obtained (mm/dd/yy) _____
Specimen Type
 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)
 Other _____ (Call lab)
 Patient has had a bone marrow transplant/transfusion Yes No
 Date of last transfusion ____/____/____ (must be at least 2 weeks prior to blood draw for testing)
 Treatment-Related RUSH: _____ (If known, please provide date)
Clinical Diagnosis: _____ **ICD-10 Codes:** _____
Age at Initial Presentation: _____

Ordering Account Information

ZV255 Sanford Laboratories Sioux Falls
 Acct # _____ Account Name _____
 Reporting Preference*: Care Evolve Fax Email
**If unmarked, we will use the account's default preferences or fax to new clients.*
 Physician _____ NPI # _____
 Genetic Counselor
 800 E 54TH ST NORTH
 Street address 1 _____
 Street address 2 _____ SD _____ 57104
 SIoux FALLS _____
 City _____ State _____ Zip code _____
 605-328-5493 _____ 605-328-5434 _____
 Phone _____ Fax (important) _____
 Email _____ Beeper _____
Send Additional Report Copies To:
 Physician or GC/Acct # _____ Fax#/Email/CE # _____
 Physician or GC/Acct # _____ Fax#/Email/CE # _____

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 Physician is authorized by law to order the tests(s) requested herein. I confirm that I have provided genetic testing information to the patient and they have consented to genetic testing.

Medical Professional Signature (required) _____ **Date** _____

Patient Consent (sign here or on the consent document)
 I have read the Informed Consent document and I give permission to GeneDx to perform genetic testing as described. I also give permission for my specimen and clinical information to be used in de-identified studies at GeneDx 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 studies and publications. I also give GeneDx permission to inform me in the future about research opportunities, including treatments for the condition in my family.
 Check this box, if you wish to opt out of any research studies.
 Check this box, if you do not wish to be contacted.
 Check this box if you are New York state resident, and give permission for GeneDx to retain any remaining sample longer than 60 days after the completion of testing.

Patient/Guardian Signature _____ **Date** _____

Payment Options

Insurance Bill Referral/Prior Authorization # _____
Please attach copy of Referral/authorization
 Insurance Carrier _____ Policy Name _____ GeneDx Benefit Investigation # _____
 Insurance ID # _____ Group # _____ Name of Insured _____ Date of Birth _____ Insurance Address _____ City _____ State _____ Zip _____
 Relationship to Insured Child Spouse Self Other _____
 Secondary Insurance Insurance ID# _____ Group # _____ Name of Insured _____ Date of Birth _____
 Carrier Name _____ Relationship to Insured Child Spouse Self Other _____
Please include a copy of the front and back of the patient's insurance card (include secondary when applicable)
 If you would like to expedite the eligibility requirements for consideration of Financial Assistance, please provide number of Household Members _____ and Annual Adjusted Gross Income _____
 I represent that I am covered by insurance and authorize GeneDx, Inc. to give my designated insurance carrier, health plan, or third party administrator (collectively "Plan") the information on this form and other information provided by my healthcare provider necessary for reimbursement. I authorize GeneDx to inform my Plan of my test result only if test results are required for preauthorization or payment for reflex/additional testing. I authorize Plan benefits to be payable to GeneDx. I understand that GeneDx will contact me if my out of pocket responsibility will be greater than \$100 per test (for any reason, including co-insurance and deductible, or non-covered services). I will cooperate fully with GeneDx by providing all necessary documents needed for insurance billing and appeals. I understand that I am responsible for sending GeneDx any and all of the money that I receive directly from my insurance company in payment for this test. Reasonable collection and/or attorney's fees, including filing and service fees, shall be assessed if the account is sent to collection but said fees shall not exceed those permitted by state law. I permit a copy of this authorization to be used in place of the original.
Patient Signature (required) _____ **Date** _____

Institutional Bill
 GeneDx Account # _____
 Hospital/Lab Name _____
 Contact Name _____
 Address _____
 City _____ State _____ Zip Code _____
 Phone _____ Fax _____

Patient Bill Amount _____
 I understand that my credit card will be charged the full amount for the testing.
Please bill my credit card (all major cards accepted)
 MasterCard Visa Discover American Express
 Name as it appears on card _____
 Account Number _____ Expiration date _____ CVC _____
 Signature _____ Date _____
For GeneDx Use Only



OncoGeneDx Hereditary Cancer Testing (Sanford Genetics)

ZV255 Sanford Laboratories Sioux Falls

Account # _____ Account Name _____

First Name _____ Last Name _____ Date of Birth (mm/dd/yy) _____

Patient Clinical Information DETAILED MEDICAL RECORDS MUST BE ATTACHED

No Personal History of Cancer/Tumor

Clinical Diagnosis: _____ ICD-10 Codes: _____ Diagnosis Age(s): _____

Clinical History

- Breast Cancer(s)** Age(s) at Dx: _____ ER _____ PR _____ HER2 _____ triple negative
 - Bilateral Two Primaries Invasive Ductal Invasive Lobular
 - DCIS LCIS Other: _____
- Ovarian Cancer(s)** Age(s) at Dx: _____
 - Serous Mucinous Endometrioid Clear Cell
 - LMP/Borderline Other: _____
- Endometrial Cancer(s)** Age(s) at Dx: _____
 - Serous Mucinous Endometrioid Clear Cell
 - Sarcoma Other: _____
- Pancreatic Cancer(s)** Age(s) at Dx: _____
 - Adenocarcinoma IPMN Neuroendocrine Other: _____
- Prostate Cancer** Age at Dx: _____ Gleason Score: _____
- Melanoma(s)** Age(s) at Dx: _____ Invasive In-Situ
- Hematologic Disease** Age(s) at Dx: _____ Diagnosis: _____
 - Status: Active/Residual Disease Remission

- Colorectal Cancer(s)** Age(s) at Dx: _____ Pathology: _____
 - Location: Right Left Transverse Rectum
- Polyp(s)** Age of first polyp: _____ Adenomatous - total #: _____
 - Other - Pathology: _____ Other - total #: _____
- Gastric Cancer(s)/Tumor(s)** Age(s) at Dx: _____ Pathology: _____
- Endocrine Cancer(s)/Disease** Age(s) at Dx: _____
 - Thyroid Pathology/Diagnosis: _____
 - Pheochromocytoma (PCC) Paranglioma (PGL) Location: _____
 - Bilateral
- Renal Cancer(s)/Tumor(s)** Age(s) at Dx: _____ Bilateral
 - Clear Cell Papillary Type (I or II) : _____
 - Transitional Cell Other: _____
- Brain Cancer(s)/Tumor(s)** Age(s) at Dx: _____ Pathology: _____
- Other Cancer/Tumor** _____ Age at Dx: _____

Patient Genetic Testing History

No Personal History of Genetic Testing

Gene(s) Tested: _____ Positive _____ VUS _____ Negative

Patient Tumor Testing History

No Known Tumor Testing

Tumor Type Tested: _____

MSI: Not Done High Stable Low

IHC: Not Done Present

Absent IHC of: _____

Other: _____

MLH1 Methylation: Not Done Methylated - Tumor Only

Methylated - Tumor and Normal Tissue Unmethylated

BRAFV600E: Not Done Present Absent

Please include copies of all previous genetic test results, tumor test results and detailed medical records.

Family History of Cancer(s)/Tumor(s)

No Known Family History of Cancer(s)/Tumor(s)

Pedigree Attached Adopted

Please include clinical details, such as bilateral, pathology (including triple negative breast cancer), premenopausal breast cancer, and Gleason score for prostate cancer, if available.

Relationship	Maternal	Paternal	Cancer/Tumor Site	Age at Dx
_____	<input type="checkbox"/>	<input type="checkbox"/>	_____	_____
_____	<input type="checkbox"/>	<input type="checkbox"/>	_____	_____
_____	<input type="checkbox"/>	<input type="checkbox"/>	_____	_____
_____	<input type="checkbox"/>	<input type="checkbox"/>	_____	_____
_____	<input type="checkbox"/>	<input type="checkbox"/>	_____	_____

Previous Familial Genetic Testing

No Known Family History of Genetic Testing

Relative Tested: _____ Gene(s) Tested: _____ Positive _____ VUS _____ Negative

Please include copies of family members previous test results.

Additional Patient or Family Clinical History



OncoGeneDx Hereditary Cancer Testing (Sanford Genetics)

ZV255 Sanford Laboratories Sioux Falls

Account # Account Name

First Name Last Name Date of Birth (mm/dd/yy)

OncoGeneDx - Hereditary Cancer Test Menu

Breast/Ovarian Cancer <input type="checkbox"/> B361 BRCA1/BRCA2 Ashkenazi Founder Panel <small>(Three Targeted Pathogenic Variants)</small> Reflex to test code: _____ <input type="checkbox"/> B362 BRCA1/BRCA2 Sequencing and Deletion Duplication Analysis Reflex to test code: _____ <input type="checkbox"/> J055 Breast Cancer High/Moderate Risk Panel (9 genes)	Multiple Cancers <input type="checkbox"/> B275 Comprehensive Cancer Panel (32 genes) <input type="checkbox"/> B363 Rest of Comprehensive Cancer Panel <small>(If first test is negative)¹</small> Colorectal Cancer <input type="checkbox"/> B274 Colorectal Cancer Panel (19 genes) <input type="checkbox"/> B522 Lynch/Colorectal High Risk Panel (7 genes) <input type="checkbox"/> B985 Lynch Syndrome Panel (5 genes) <input type="checkbox"/> J006 MSH2 Exons 1-7 Inversion Analysis¹	Other Cancers <input type="checkbox"/> B344 Endometrial Cancer Panel (12 genes) <input type="checkbox"/> B399 Familial Cutaneous Malignant Melanoma (2 genes)¹ <input type="checkbox"/> B343 Pancreatic Cancer Panel (16 genes) <input type="checkbox"/> J318 Pediatric Tumor Panel (27 genes)¹ <input type="checkbox"/> B395 PGL/PCC Panel (12 genes)¹ <input type="checkbox"/> B394 Renal Cancer Panel (18 genes)¹
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¹Rest of Comprehensive Cancer Panel is not available after BRCA1/BRCA2 (test codes B361 and B362) or test codes B394, B395, B399, J006 or J318.

Reflex to Custom

B749 OncoGeneDx Custom Panel

- Sanford Breast/Ovarian Panel (22 genes)** ATM, BARD1, BRCA1, BRCA2, BRIP1, CDH1, CHEK2, EPCAM*, FANCC, MLH1, MSH2, MSH6, NBN, NF1, PALB2, PMS2, PTEN, RADS1C, RADS1D, STK11, TP53, XRCC2
- Rest of Sanford Breast/Ovarian Panel (if Test Code J055 is negative) (13 genes)** BARD1, BRIP1, EPCAM*, FANCC, MLH1, MSH2, MSH6, NBN, NF1, PMS2, RADS1C, RADS1D, XRCC2
- Rest of Colorectal Panel (if Test Code B522 is negative) (12 genes)** ATM, AXIN2, BMPR1A, CDH1, CHEK2, POLD1, POLE, PTEN, SCG5/GREM1*, SMAD4, STK11, TP53

Please select one or more genes to create a custom panel (no minimum). Up to 61 genes are available.

- | | | | | | | | | |
|---------------------------------|---------------------------------|---------------------------------|--------------------------------|----------------------------------|----------------------------------|--------------------------------------|----------------------------------|--------------------------------|
| <input type="checkbox"/> ALK | <input type="checkbox"/> BRCA1 | <input type="checkbox"/> CHEK2 | <input type="checkbox"/> MEN1 | <input type="checkbox"/> NBN | <input type="checkbox"/> POLE | <input type="checkbox"/> RET* | <input type="checkbox"/> SMAD4 | <input type="checkbox"/> TSC1 |
| <input type="checkbox"/> APC | <input type="checkbox"/> BRCA2 | <input type="checkbox"/> DICER1 | <input type="checkbox"/> MET | <input type="checkbox"/> NF1 | <input type="checkbox"/> PRKARIA | <input type="checkbox"/> SCG5/GREM1* | <input type="checkbox"/> SMARCA4 | <input type="checkbox"/> TSC2 |
| <input type="checkbox"/> ATM | <input type="checkbox"/> BRIP1 | <input type="checkbox"/> EPCAM* | <input type="checkbox"/> MITF* | <input type="checkbox"/> NF2 | <input type="checkbox"/> PTCH1 | <input type="checkbox"/> SDHA | <input type="checkbox"/> SMARCB1 | <input type="checkbox"/> VHL |
| <input type="checkbox"/> AXIN2 | <input type="checkbox"/> CDC73 | <input type="checkbox"/> FANCC | <input type="checkbox"/> MLH1 | <input type="checkbox"/> PALB2 | <input type="checkbox"/> PTEN | <input type="checkbox"/> SDHAF2 | <input type="checkbox"/> STK11 | <input type="checkbox"/> WT1 |
| <input type="checkbox"/> BAP1 | <input type="checkbox"/> CDH1 | <input type="checkbox"/> FH | <input type="checkbox"/> MSH2 | <input type="checkbox"/> PHOX2B* | <input type="checkbox"/> RADS1C | <input type="checkbox"/> SDHB | <input type="checkbox"/> SUFU | <input type="checkbox"/> XRCC2 |
| <input type="checkbox"/> BARD1 | <input type="checkbox"/> CDK4 | <input type="checkbox"/> FLCN | <input type="checkbox"/> MSH6 | <input type="checkbox"/> PMS2 | <input type="checkbox"/> RADS1D | <input type="checkbox"/> SDHC | <input type="checkbox"/> TMEM127 | |
| <input type="checkbox"/> BMPR1A | <input type="checkbox"/> CDKN2A | <input type="checkbox"/> MAX | <input type="checkbox"/> MUTYH | <input type="checkbox"/> POLD1 | <input type="checkbox"/> RBI | <input type="checkbox"/> SDHD | <input type="checkbox"/> TP53 | |

If OncoGeneDx Custom Panel is negative, reflex to test code: _____

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

Other Hereditary Cancers Test Menu

- 714 Birt-Hogg-Dube syndrome (FLCN)** (Seq & Del/Dup)
- 372 Bloom syndrome (BLM)** (Seq)
- 715 Carney complex (PRKARIA)** (Seq & Del/Dup)
- 205 Gorlin syndrome (PTCH1)** (Seq & Del/Dup)
- 713 Hereditary leiomyomatosis and renal cell cancer (FH)** (Seq & Del/Dup)
- 721 Hyperparathyroidism-jaw tumor syndrome (CDC73)** (Seq & Del/Dup)
- 717 Juvenile polyposis syndrome (BMPR1A, SMAD4)** (Seq & Del/Dup)
- 718 Li-Fraumeni syndrome (TP53)** (Seq & Del/Dup)
- 719 Multiple endocrine neoplasia, type 1 (MEN1)** (Seq & Del/Dup)
- 1771 Multiple endocrine neoplasia, types 2A and 2B (RET)** (Seq)
- 195 PTEN hamartoma tumor syndrome (PTEN)** (Seq & Del/Dup)
- 2071 Peutz-Jeghers syndrome (STK11)** (Seq & Del/Dup)
- 332 Von Hippel-Lindau syndrome (VHL)** (Seq & Del/Dup)

Targeted Variant Testing

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 member is recommended if previous test was performed at another lab.

Variant Testing Program (requires lab approval)

B753 Previously identified variant of uncertain significance

VTP Family ID: F _____

Gene(s): _____

Variant(s): _____

Proband Name: _____

Relationship to proband: _____

Proband GeneDx Accession #: _____

Hereditary Cancer Testing Panel Components

Breast Cancer High/Moderate Risk Panel (9 genes)	ATM, BRCA1, BRCA2, CDH1, CHEK2, PALB2, PTEN, STK11, TP53
Colorectal Cancer Panel (19 genes)	APC, ATM, AXIN2, BMPR1A, CDH1, CHEK2, EPCAM*, MLH1, MSH2, MSH6, MUTYH, PMS2, POLD1, POLE, PTEN, SCG5/GREM1*, SMAD4, STK11, TP53
Comprehensive Cancer Panel (32 genes)	APC, ATM, AXIN2, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, EPCAM*, FANCC, MLH1, MSH2, MSH6, MUTYH, NBN, PALB2, PMS2, POLD1, POLE, PTEN, RADS1C, RADS1D, SCG5/GREM1*, SMAD4, STK11, TP53, VHL, XRCC2
Endometrial Cancer Panel (12 genes)	BRCA1, BRCA2, CHEK2, EPCAM*, MLH1, MSH2, MSH6, MUTYH, PMS2, POLD1, PTEN, TP53
Familial Cutaneous Malignant Melanoma (2 genes)	CDK4, CDKN2A
Lynch Syndrome Panel (5 Genes)	EPCAM*, MLH1, MSH2, MSH6, PMS2
Lynch/Colorectal High Risk Panel (7 genes)	APC, EPCAM*, MLH1, MSH2, MSH6, MUTYH, PMS2
Pancreatic Cancer Panel (16 genes)	APC, ATM, BRCA1, BRCA2, CDK4, CDKN2A, EPCAM*, MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TP53, VHL, XRCC2
Pediatric Tumor Panel (27 genes)	ALK, APC, CDC73, DICER1, EPCAM*, MEN1, MLH1, MSH2, MSH6, NF1, NF2, PHOX2B*, PMS2, PRKARIA, PTCH1, PTEN, RBI, RET*, SMARCA4, SMARCB1, STK11, SUFU, TP53, TSC1, TSC2, VHL, WT1
PGL/PCC Panel (12 genes)	FH, MAX, MEN1, NF1, RET*, SDHA, SDHAF2, SDHB, SDHC, SDHD, TMEM127, VHL
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), RET (seq only), SCG5/GREM1 (del/dup only)

Informed Consent for Genetic Testing

Person being tested _____ E#MRN _____ Date of Birth _____

Based on my health and/or family history, I am asking for genetic testing for _____ (person).

This testing is for _____.

Name of lab where this test is being done: _____.

Steps for testing

- I have had genetic counseling with _____ before the test.
- Related health and family history have been discussed with me.
- I have been told the risks and benefits of this test.
- The specimen type that will be sent for testing is _____.
- Results will be ready in about _____.
- Results will be given by way of _____.
- When results are ready I can choose to receive them, delay receiving them, or say no to receiving them.

Results of the testing

The test results will be sent to the provider involved in the genetic testing.

Genetic test results may include but are not limited to a:

- Positive result (shows a genetic finding) which gives clues about:
 - A diagnosis, and/or
 - The carrier status of a genetic condition, and/or
 - The possibility of getting a genetic disease in the future.
- Negative result (no genetic change found in this test)
 - This does not mean the disease in question will not occur or is not already present.
- Variant (a genetic change which may or may not have meaning now)

I know there is sometimes a need for another specimen to be collected to get clear results.

A follow-up appointment may be needed for further genetic counseling.

I understand:

- The results might help me make informed choices about future health care.
- Not all genetic tests have health care guidelines.
- A genetic test result does not mean that a health insurance company will cover the cost of needed health care.
- An appointment and/or testing for family members may be suggested.
- It is possible for genetic testing to reveal facts that are not related to the reason for the test.

Limits of testing

- This test is only looking for genetic changes in the areas covered by the test.
- There may be a genetic change outside the area tested. This change will not be found by the test.
- There may be an error in the test results. This can be caused by:
 - Contamination of the specimen.
 - Errors while testing the specimen.
 - Incorrect reporting of health or family history.

Privacy

I understand:

- My genetic test results will be a part of my health record.
- The confidentiality of my medical record is protected by the federal privacy law known as HIPAA (Health Insurance Portability and Accountability Act).

Person being tested _____ E#MRN _____ Date of Birth _____

- How information in my medical record is accessed, used, and disclosed is explained in Sanford Health's Notice of Privacy Practices.
- Federal law does not allow health insurers and employers to discriminate based on genetic information. This law is known as the Genetic Information Non-discrimination Act of 2008 (Public Law 110-233).
- I can consult with my legal advisor to find out what impact the genetic test results may have on my life, long term care, or disability insurance.

Specimen Storage

Some laboratories may keep the specimen after the genetic test is done.

- There may be some personal information attached to the specimen. This is so more testing may be done, if I ask for it.
- Personal information may be removed from the specimen to use it for research and making new tests.
- I have been given the choice to accept or decline having the specimen placed in storage for further testing.

Price of testing

I understand:

- The estimated price of the test is \$ _____ .
 - I may be called and told the price of the test by the laboratory. What I pay for this test will be based on my insurance policy if my insurance company is billed.
 - A preauthorization may be needed from my insurance company.
- This will be done by _____ .
 - The response from my insurance company may come to me, my doctor, or to my genetic counselor.
- This test may not be paid by insurance. I may have to pay for this test.
- I should be sent an explanation of benefits (EOB) from my insurance company. This EOB is not a bill.
- The bill for the test will be sent from _____ .
- For questions about the bill, call _____ .

I have read this form or it has been explained to me.

I have been given the chance to ask all my questions.

I have been told and understand the risks and other choices I have related to genetic testing.

I agree to have the genetic test indicated above.

Patient	Person giving form	Date	Time

If a patient is under 18 years of age or otherwise unable to consent, the following must be completed:

I, _____ , hereby certify that I am the _____ of the patient and that the patient is unable to consent because the patient is a minor or because _____ .

Signature of Parent, or Legal Guardian, or Patient Advocate or Next of Kin	Date	Time

Witness to Signature	Date	Time

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.

C. 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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According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0566. The time required to complete this information collection is estimated to average 7 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA Reports Clearance Officer, Baltimore, Maryland 21244-1850.