

COMPLETE ENTIRE FORM AND SUBMIT PEDIGREE/CLINIC NOTES TO AVOID DELAYS

 To submit an order via email, please send the completed test requisition form to info@ambrygen.com

COLLECTION DATE (REQUIRED)
If date of collection is not provided, three calendar days before specimen receipt will be used (for specimens stored longer than 30 days, the day of archive retrieval will be used as the date of service)

PLEASE SUBMIT THE FOLLOWING WITH THE TRF:

1. Clinic Notes 2. Pedigree 3. Insurance Card and Authorization Documents

PATIENT INFORMATION			
Legal Name (Last, First, MI)	Date of Birth (MM/DD/YY)	Sex Assigned at Birth <input type="checkbox"/> F <input type="checkbox"/> M	Gender (optional) <input type="checkbox"/> Man <input type="checkbox"/> Woman <input type="checkbox"/> Nonbinary <input type="checkbox"/> Self-described
Genetic Ancestry: <input type="checkbox"/> Ashkenazi Jewish <input type="checkbox"/> Asian <input type="checkbox"/> Black/African American <input type="checkbox"/> French Canadian/Cajun <input type="checkbox"/> Hispanic/Latino <input type="checkbox"/> Mediterranean <input type="checkbox"/> Middle Eastern <input type="checkbox"/> Native American <input type="checkbox"/> Pacific Islander <input type="checkbox"/> Portuguese <input type="checkbox"/> White <input type="checkbox"/> Unknown <input type="checkbox"/> Other:			MRN
Address	City	State	Zip
Mobile #	Email		

SPECIMEN INFORMATION (Please see ambrygen.com/specimen-requirements for details)

<input type="checkbox"/> Personal history of allogenic bone marrow or peripheral stem cell transplant	
Specimen ID	Medical Record #
Collection Assistance: <input type="checkbox"/> Phlebotomy draw* <input type="checkbox"/> Send saliva kit to patient <input type="checkbox"/> Send buccal swab kit to patient	
* As the patient's clinician, I am unaware of any potential for complication or difficulty in drawing blood for the listed patient(s). I understand that the phlebotomist has full authority to refuse to draw any patient if the safety of the phlebotomist and/or patient(s) are in question.	

ORDERING LICENSED PROVIDER/SENDING FACILITY (Each listed person will receive a copy of the report)

Facility Name (Facility Code)	Address	City	State /Country	Zip	Phone
Ordering Licensed Provider Name (Last, First)(Code)		NPI#	Phone	Fax/Email	
Additional Results Recipients					
Genetic Counselor or Other Medical Provider Name (Last, First) (Code)		Phone/Fax/Email			
Genetic Counselor or Other Medical Provider Name (Last, First) (Code)		Phone/Fax/Email			

CONFIRMATION OF INFORMED CONSENT, PRE-TEST GENETIC COUNSELING, AND MEDICAL NECESSITY FOR GENETIC TESTING

I confirm that the genetic test ordered is medically appropriate. All information on this TRF is true to the best of my knowledge. I also confirm that the patient has consented to proceed with genetic testing, including the transfer and processing of their sample and personal/sensitive information in the United States. I agree to allow Ambry Genetics to facilitate the provision of pre-test genetic counseling services by a third-party service, as required by the patient's insurance provider.

Signature Required for Processing Medical Professional Signature: Date:

<input type="checkbox"/> INSURANCE BILLING (Include copy of both sides of insurance card)		<input type="checkbox"/> INSTITUTIONAL BILLING	
Patient Relation to Policy Holder? <input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Child	Name and DOB of Policy Holder (if not self)	Facility Name	<input type="checkbox"/> Send invoice to facility address above
Insurance Company	Policy #	HMO Auth #	Address
Special Billing Notes:		Contact Name	
		Phone Number	E-mail/Fax
<input type="checkbox"/> PATIENT PAYMENT			
<input type="checkbox"/> Check (Payable to Ambry Genetics) <input type="checkbox"/> Credit Card (Call 949-900-5795)			

Patient Acknowledgement: I acknowledge that the information provided by me is true and correct. For direct insurance billing: I authorize my insurance benefits to be paid directly to Ambry Genetics Corporation (Ambry), authorize Ambry to release medical information concerning my testing to my insurer, to be my designated representative for purposes of appealing any denial of benefits as needed and to request additional medical records for this purpose. I understand that I am financially responsible for any amounts not covered by my insurer and responsible for sending Ambry money received from my health insurance company.

I agree to be contacted regarding future research studies for which I may be a candidate. Any future research projects will be subject to a separate informed consent process and participation is voluntary. Learn more about Ambry's privacy practices at <https://www.ambrygen.com/legal/notice-of-privacy-practices>.

For patient payment by credit card: I hereby authorize Ambry Genetics Corporation to bill my credit card as indicated above.

For NY Residents:

I understand that New York State law requires Ambry Genetics to destroy my sample at the end of the testing process or not more than sixty days after the sample was taken. By checking this box, I agree that Ambry Genetics will instead retain my sample for at least 6 months after the testing above has been completed, and may (a) retain and use samples and health information for an indefinite period of time in accordance with applicable law; and (b) de-identify such samples and information and use and share the resulting de-identified samples and information in accordance with applicable law.

Patient Signature (I agree to terms above): Date:

Cancer Test Requisition Form (Comprehensive)- Page 2 of 3

INDICATIONS FOR TESTING (Check all that apply)					
ICD-10 code(s): _____					
Testing could aid in systemic therapy and/or surgical decision-making for my affected patient <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> STAT TEST: Date results needed (if known): _____					
Was genetic counseling completed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Date Genetic Counseling was Performed: _____					
PATIENT CLINICAL HISTORY					
<input type="checkbox"/> No personal history of cancer					
Cancer/Tumor	Age at Dx	Pathology and Other Info			
Brain tumor					
Breast		Type:	ER <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk PR <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk HER2/neu <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk Metastatic: <input type="checkbox"/> Y <input type="checkbox"/> N		
2nd primary breast		Type:	ER <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk PR <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk HER2/neu <input type="checkbox"/> (+) <input type="checkbox"/> (-) <input type="checkbox"/> unk Metastatic: <input type="checkbox"/> Y <input type="checkbox"/> N		
Colorectal		Location:			
Melanoma					
Ovarian		<input type="checkbox"/> Fallopian tube <input type="checkbox"/> Primary peritoneal			
Pancreatic					
Prostate		Gleason Score:	Metastatic: <input type="checkbox"/> Y <input type="checkbox"/> N		
Uterine					
Hematologic		Type:	<input type="checkbox"/> Allogenic bone marrow or peripheral stem cell transplant [†]		
Other Cancer		Type:			
GI polyps		<input type="checkbox"/> Adenomatous <input type="checkbox"/> Other type:	Polyp #: <input type="checkbox"/> 1 <input type="checkbox"/> 2-5 <input type="checkbox"/> 6-9 <input type="checkbox"/> 10-19 <input type="checkbox"/> 20-99 <input type="checkbox"/> 100+	Polyp #: <input type="checkbox"/> 1 <input type="checkbox"/> 2-5 <input type="checkbox"/> 6-9 <input type="checkbox"/> 10-19 <input type="checkbox"/> 20-99 <input type="checkbox"/> 100+	
Other clinical history: _____					
<i>[†]Blood/saliva from patients with a history of allogenic bone marrow or stem cell transplant cannot be used for genetic testing. Blood/saliva from patients with active hematological disease is not recommended. An alternative specimen may be needed. Please see ambrygen.com/specimen-requirements for details</i>					
PATIENT TESTING HISTORY (Please include copies of any previous test results)					
<input type="checkbox"/> No previous molecular and/or genetic testing <input type="checkbox"/> My patient is the most informative family member available for testing. The affected relative and all intervening relatives are either deceased or unwilling/unavailable for testing.					
<input type="checkbox"/> Germline genetic testing Test(s) performed: _____ Result(s): _____		<input type="checkbox"/> Microsatellite instability analysis: <input type="checkbox"/> Stable (MSS) <input type="checkbox"/> Unstable/high (MSI-H) <input type="checkbox"/> Unstable/low (MSI-L)			
<input type="checkbox"/> Somatic test/tumor profile Test(s) performed: _____ Result(s): _____		<input type="checkbox"/> IHC, if multiple primaries, tumor used: _____ <input type="checkbox"/> Proteins present: _____ <input type="checkbox"/> Proteins absent: _____			
FAMILY HISTORY					
Completing this section is not mandatory for ordering if a pedigree and/or clinical note with family history is supplied, but is recommended and helps with results interpretation and claims filing.					
Family History of Cancer: <input type="checkbox"/> Yes <input type="checkbox"/> No (if yes, please provide relative information below.)			Patient Testing and Cancer Type Details:		
Known Familial Variant: <input type="checkbox"/> Family <input type="checkbox"/> Self Gene: _____ Variant (c. and/or p.): _____ Testing Lab: _____ Ambry ID: _____					
Relationship to Patient	Maternal	Paternal	Age at Each Dx	Family Testing and Cancer Type Details	If Relative Has Not Been Tested, Why? (select option)
	<input type="checkbox"/>	<input type="checkbox"/>		Cancer type(s): Pathology Details: Testing Details:	<input type="checkbox"/> Deceased <input type="checkbox"/> Declines Testing <input type="checkbox"/> No Contact
	<input type="checkbox"/>	<input type="checkbox"/>		Cancer type(s): Pathology Details: Testing Details:	<input type="checkbox"/> Deceased <input type="checkbox"/> Declines Testing <input type="checkbox"/> No Contact
	<input type="checkbox"/>	<input type="checkbox"/>		Cancer type(s): Pathology Details: Testing Details:	<input type="checkbox"/> Deceased <input type="checkbox"/> Declines Testing <input type="checkbox"/> No Contact
	<input type="checkbox"/>	<input type="checkbox"/>		Cancer type(s): Pathology Details: Testing Details:	<input type="checkbox"/> Deceased <input type="checkbox"/> Declines Testing <input type="checkbox"/> No Contact

Cancer Test Requisition Form (Comprehensive)- Page 3 of 3

Concurrent Testing: There is no action needed on your part if this is your desired strategy.

Reflex Testing: Please select this option if you wish to have testing performed in a reflex manner, and indicate the order of testing below:

Test 1: _____ Test 2: _____

See Reflex or Concurrent Testing section of the Supplemental Information page for more information.

CANCER TEST ORDERS

Primary Test Order

! REQUIRED: Select a Primary Test Order

For Patients Meeting BRCA1/2 Testing Criteria	For Patients Meeting Colorectal Cancer Syndrome Testing Criteria (polyposis)
<input type="checkbox"/> BRCA1/2 test	Polyposis test: <input type="checkbox"/> APC/MUTYH
For Patients Meeting Colorectal Cancer Syndrome Testing Criteria (Lynch)	<input type="checkbox"/> Other: _____
Lynch Syndrome test: <input type="checkbox"/> MLH1, MSH2, MSH6, PMS2, EPCAM	<input type="checkbox"/> None of the above (patient does not meet any genetic testing criteria)

Select an Optional Supplemental Test (Per payer policy, all tests in this section will be processed and billed separately; tests may be performed as a reflex.)

Order	Test Code	Test Name	Description	Order	Test Code	Test Name	Description
<input type="checkbox"/> 8857	BRCANext®	19 gene breast & gynecologic cancer test		<input type="checkbox"/> 8821	ColoNext®	21 gene colorectal cancer & polyposis test	
		Add on: <input type="checkbox"/> Limited Evidence (Additional 7 genes)				Add on: <input type="checkbox"/> Limited Evidence (Additional 5 genes)	
<input type="checkbox"/> 8836	BRCAPlus®	13 gene STAT breast management test					
<input type="checkbox"/> 8824	CancerNext®	40 gene pan-cancer test					
<input type="checkbox"/> 8875	CancerNext-Expanded®	77 gene pan-cancer test					
		Add on: <input type="checkbox"/> Limited Evidence (Additional 8 genes)					
		Add on: <input type="checkbox"/> Pancreatitis (Additional 5 genes)					
				<input type="checkbox"/> 9511	CustomNext-Cancer® Notes: _____ _____ _____		up to 90 gene custom test Gene content is required. Use CustomNext-Cancer supplemental form for guidance.

Other Supplemental Test Options (Select if applicable)

+RNAinsight® (Not available with BRCAplus, or STAT orders; PAXgene® tube required for RNA)

Order	Test Code	Test Name	Description	Order	Test Code	Test Name	Description		
Hereditary Breast and/or Ovarian Cancer									
<input type="checkbox"/> 9014	ATM	Ataxia-telangiectasia		<input type="checkbox"/> 9044	BAP1				
<input type="checkbox"/> 8838	BRCA1/2		BRCA1/2-associated hereditary breast and ovarian cancer (HBOC)	<input type="checkbox"/> 6301	FH		Hereditary leiomyomatosis and renal cell cancer		
<input type="checkbox"/> 5892	BRCA1/2 Ashkenazi Jewish 3-site mutation panel			<input type="checkbox"/> 5921	FLCN		Birt-Hogg-Dubé syndrome		
<input type="checkbox"/> 9016	CHEK2			<input type="checkbox"/> 2606	VHL		Von-Hippel Lindau disease		
<input type="checkbox"/> 5260	DICER1			<input type="checkbox"/> 5904	TSC1 and TSC2		Tuberous sclerosis complex		
<input type="checkbox"/> 2366	PALB2			Endocrine Tumors					
<input type="checkbox"/> 2106	PTEN	PTEN-related disorders (including Cowden syndrome)		<input type="checkbox"/> 2646	MEN1		Multiple endocrine neoplasia type 1		
<input type="checkbox"/> 2866	TP53	Li-Fraumeni syndrome		<input type="checkbox"/> 2680	RET gene sequence		Multiple endocrine neoplasia type 2		
Gastrointestinal Cancer									
<input type="checkbox"/> 3040	APC	Familial adenomatous polyposis		<input type="checkbox"/> 4708	CDKN2A and CDK4 concurrent		Familial atypical multiple mole melanoma (FAMMM)		
<input type="checkbox"/> 8726	APC and MUTYH	Adenomatous polyposis		<input type="checkbox"/> 5684	PTCH1		Gorlin syndrome		
<input type="checkbox"/> 8604	BMPR1A and SMAD4	Juvenile polyposis syndrome		Other Hereditary Cancer Testing					
<input type="checkbox"/> 4726	CDH1	Hereditary diffuse gastric cancer		<input type="checkbox"/> 5704	NF1		Neurofibromatosis type 1		
<input type="checkbox"/> 8519	EPCAM del/dup	Lynch syndrome		<input type="checkbox"/> 9024	NF2		Neurofibromatosis type 2		
<input type="checkbox"/> 8517	Lynch syndrome	MLH1, MSH2, MSH6, PMS2 + EPCAM del/dup		<input type="checkbox"/> 5426	RB1		Hereditary retinoblastoma		
<input type="checkbox"/> 8508	MLH1	Lynch syndrome		<input type="checkbox"/> 7180	SMARCB1		Schwannomatosis		
<input type="checkbox"/> 8510	MSH2 + EPCAM del/dup	Includes MSH2 inversion		<input type="checkbox"/> 8022	CFTR, CPA1, PRSS1, SPINK1, CTRC		Pancreatitis panel		
<input type="checkbox"/> 2226	MSH2 inversion	Lynch syndrome		Other Orders					
<input type="checkbox"/> 8512	MSH6	Lynch syndrome		<input type="checkbox"/>	Please visit ambrygen.com for a list of available tests.				
<input type="checkbox"/> 4661	MUTYH	MUTYH-associated polyposis		<input type="checkbox"/> Test Code(s): _____ Gene/Test Name(s): _____					
<input type="checkbox"/> 4646	PMS2	Lynch syndrome							
<input type="checkbox"/> 2766	STK11	Peutz-Jeghers syndrome							

SPECIFIC SITE ANALYSIS (Please include a copy of relative's report)

Gene(s): _____ Mutation(s): _____	Relationship to Relative: _____	Accession # (if tested at Ambry): _____
Relative Name: _____	Positive control sample: <input type="checkbox"/> will be provided <input type="checkbox"/> already at Ambry <input type="checkbox"/> not available	

Supplemental Information

Hereditary Cancer Multi-Gene Tests

TEST NAME	TEST CODE	GENES
Pan-cancer		
CancerNext® (40 genes)	8824	APC, ATM, AXIN2, BAP1, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDKN2A, CHEK2, EPCAM, FH, FLCN, GREM1, HOXB13, MBD4, MET, MLH1, MSH2, MSH3, MSH6, MUTYH, NF1, NTHL1, PALB2, PMS2, POLD1, POLE, PTEN, RAD51C, RAD51D, RPS20, SMAD4, STK11, TP53, TSC1, TSC2, VHL
CancerNext-Expanded® (77 genes or up to 90 genes w/ add-ons)	8875	<p>AIP, ALK, APC, ATM, AXIN2, BAP1, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDC73, CDH1, CDK4, CDKN1B, CDKN2A, CEBPA, CHEK2, CTNNA1, DDX41, Dicer1, EGFR, EPCAM, ETV6, FH, FLCN, GATA2, GREM1, HOXB13, KIT, LZTR1, MAX, MBD4, MEN1, MET, MITF, MLH1, MSH2, MSH3, MSH6, MUTYH, NF1, NF2, NTHL1, PALB2, PDGFRa, PHOX2B, PMS2, POLD1, POLE, POT1, PRKAR1A, PTCH1, PTEN, RAD51C, RAD51D, RB1, RET, RPS20, RUNX1, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMAD4, SMARCA4, SMARCB1, SMARCE1, STK11, SUFU, TMEM127, TP53, TSC1, TSC2, VHL, WT1</p> <p>Optional Add-on 1 - Limited Evidence Genes (8 genes): ATRIP, EGLN1, KIF1B, MLH3, PALLD, RAD51B, RNF43, TERT</p> <p>Optional Add-on 2 - Pancreatitis Genes (5 genes): CFTR, CPA1, CTRC, PRSS1, SPINK1</p>
STAT Breast Management		
BRCAPlus® (13 genes)	8836	ATM, BARD1, BRCA1, BRCA2, CDH1, CHEK2, NF1, PALB2, PTEN, RAD51C, RAD51D, STK11, TP53
Breast & gynecologic		
BRCANext® (19 genes or up to 26 genes w/ add-on)	8857	<p>ATM, BARD1, BRCA1, BRCA2, BRIP1, CDH1, CHEK2, EPCAM, MLH1, MSH2, MSH6, NF1, PALB2, PMS2, PTEN, RAD51C, RAD51D, STK11, TP53</p> <p>Optional Add-on - Limited Evidence Genes (7 genes): ATRIP, CDC73, FH, NTHL1, POLD1, POLE, RAD51B</p>
Colorectal & polyposis		
ColoNext® (21 genes or up to 26 genes w/ add-on)	8821	<p>APC, AXIN2, BMPR1A, CDH1, EPCAM, GREM1, MBD4, MLH1, MSH2, MSH3, MSH6, MUTYH, NTHL1, PMS2, POLD1, POLE, PTEN, RPS20, SMAD4, STK11, TP53</p> <p>Optional Add-on - Limited Evidence Genes (5 genes): ATM, CHEK2, CTNNA1, MLH3, RNF43</p>
Customizable		
CustomNext-Cancer® (up to 90 genes) Required: complete CustomNext-Cancer supplemental form. ambrygen.com/forms	9511	<p>To order all genes on Ambry's oncology menu, please order CancerNext-Expanded.</p> <p>AIP, ALK, APC, ATM, ATRIP, AXIN2, BAP1, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDC73, CDH1, CDK4, CDKN1B, CDKN2A, CEBPA, CFTR, CHEK2, CPA1, CTNNA1, CTRC, Dicer1, DDX41, EGFR, EGLN1, EPCAM, ETV6, FH, FLCN, GATA2, GREM1, HOXB13, KIF1B, KIT, LZTR1, MAX, MBD4, MEN1, MET, MITF, MLH1, MLH3, MSH2, MSH3, MSH6, MUTYH, NF1, NF2, NTHL1, PALB2, PALLD, PDGFRa, PHOX2B, PMS2, POLD1, POLE, POT1, PRKAR1A, PRSS1, PTCH1, PTEN, RAD51B, RAD51C, RAD51D, RB1, RET, RNF43, RPS20, RUNX1, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMAD4, SMARCA4, SMARCB1, SMARCE1, SPINK1, STK11, SUFU, TERT, TMEM127, TP53, TSC1, TSC2, VHL, WT1</p> <p>For Medicare Patients: At a minimum, the following core genes must be included in the panel to ensure Medicare coverage: APC, ATM, BRCA1, BRCA2, CHEK2, EPCAM, MLH1, MSH2, MSH6, PALB2, PMS2, PTEN, TP53</p>
Syndrome specific		
Adenomatous polyposis	8726	APC, MUTYH
BRCA1/2-associated hereditary breast and ovarian cancer (HBOC)	8838	BRCA1, BRCA2
Lynch syndrome	8517	MLH1, MSH2, MSH6, PMS2 + EPCAM del/dup

Supplemental Information

Specimen Requirements

Blood/saliva from patients with a history of allogenic bone marrow or stem cell transplant cannot be used for genetic testing. Blood/saliva from patients with active hematological disease is not recommended. An alternative specimen may be needed. Please see ambrygen.com/specimen-requirements for details.

Buccal swab samples from patients with a history of allogenic bone marrow or stem cell transplant should not be used for genetic testing. For these patients, an alternative specimen (e.g. cultured fibroblasts) is required. Testing on buccal swab samples from patients with active hematological disease is not recommended. An alternative specimen (e.g. cultured fibroblasts) is recommended. Please see ambrygen.com/specimen-requirements for details.

Specific site analysis for variants identified at an external laboratory must be accompanied by a copy of the original testing report. A positive control from a known positive family member is recommended (required for prenatal testing).

Reflex or Concurrent Testing

Concurrent testing is when multiple tests are initiated at the same time. When multiple tests are ordered on the same test requisition form, testing will be run concurrently unless otherwise specified.

Reflex testing is when a subsequent test is initiated pending the outcome of the initial test. Reflex testing may result in delayed reporting of results.

For reflex test orders:

- Any diagnostic finding at any step will result in cancellation of any subsequent reflex tests.
- Non-diagnostic findings (including VUS or Uncertain results) will automatically reflex to the subsequent test.
- Secondary findings results do not impact whether a subsequent test is initiated or canceled.

When ordering STAT panels (such as BRCAplus®), the results of the STAT panel will be prioritized and reported with a shorter turnaround time, even if the tests were run concurrently.

Known Familial Variants

Variant-specific report comments about the presence or absence of known familial variant(s) require the "Known Familial Variant" section of this form to be completed accurately, including an internal Ambry reference ID and/or a copy of the positive family member's lab report. Acceptable types of Ambry identifiers include:

- Accession number
- Order number
- Name and date of birth

Variant requests without an internal Ambry reference ID or positive family member's lab report will not receive a variant-specific report comment.