

COMPLETE ENTIRE FORM TO AVOID DELAYS

PATIENT INFORMATION			
Name (Last, First, MI)	Date of Birth (MM/DD/YY)	Phone Number	Email
Address	Biological Sex <input type="checkbox"/> F <input type="checkbox"/> M	Ethnicity: <input type="checkbox"/> African American <input type="checkbox"/> Asian <input type="checkbox"/> Caucasian <input type="checkbox"/> Hispanic <input type="checkbox"/> Jewish (Ashkenazi) <input type="checkbox"/> Portuguese <input type="checkbox"/> Other:	

SPECIMEN INFORMATION*		
Type(s) <input type="checkbox"/> Blood (EDTA preferred) <input type="checkbox"/> Saliva <input type="checkbox"/> DNA <input type="checkbox"/> Other:		
Collection Date	Specimen ID	Medical Record #

ORDERING LICENSED PROVIDER/SENDING FACILITY			
Facility Name (Facility Code)	Address		
Address (continued)			
Ordering Licensed Provider Name (Last, First)(Code)	Phone	Fax	Email

Additional Results Recipients	
Genetic Counsellor or Other Medical Provider Name (Last, First) (Code)	Phone/Fax/Email

CONFIRMATION OF INFORMED CONSENT AND MEDICAL NECESSITY FOR GENETIC TESTING
 The undersigned person (or representative thereof) ensures he/she is a licensed medical professional authorized to order genetic testing and confirms that the patient has given appropriate consent. I confirm that testing is medically necessary and that test results may impact medical management for the patient. Furthermore, all information on this TRF is true to the best of my knowledge.

<i>Signature Required for Processing</i> Medical Professional Signature:	Date:
--	-------

<input type="checkbox"/> INSTITUTIONAL BILLING (to be completed by institution or health authority providing payment)		
Facility Name	Address (with country)	
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 +1 949-900-5794)	
Additional billing comments or other order #s (i.e. POs)	
<input type="checkbox"/> Special Billing Notes:	
Patient Acknowledgement: I acknowledge that the information provided by me is true and correct. I understand that my medical data will be transferred to the USA and I authorize such transfer. For patient payment by credit card: I hereby authorize Ambry Genetics Corporation to bill my credit card as indicated above. I authorize Ambry Genetics Corporation to verify the above information for the sole purpose of assessing financial need, including the right to seek supporting documentation.	
<i>Signature Required for Self-Pay Patients and Research Consent Patient or Legal Guardian Signature:</i>	Date:

International Test Requisition Form - Page 2 of 2

CLINICAL HISTORY		
PLEASE ATTACH PEDIGREE /CLINICAL CONSULTATION NOTES, IF AVAILABLE		
Cardiac History <input type="checkbox"/> Not Applicable	Other Clinical History	
Sudden cardiac arrest <input type="checkbox"/> Y <input type="checkbox"/> N (if yes): # Episodes: _____ Age first incident: _____ # Episodes: _____ Age first incident: _____ Syncope <input type="checkbox"/> Y <input type="checkbox"/> N If yes, # Episodes: _____ Age first incident: _____ History of cardiomyopathy <input type="checkbox"/> Y <input type="checkbox"/> N Age at dx: _____ <input type="checkbox"/> HCM <input type="checkbox"/> DCM <input type="checkbox"/> ARVC <input type="checkbox"/> LVNC <input type="checkbox"/> RCM <input type="checkbox"/> Other cardiomyopathy types: _____ History of Arrhythmia <input type="checkbox"/> Y <input type="checkbox"/> N Age at dx: _____ <input type="checkbox"/> Long QT <input type="checkbox"/> Short QT <input type="checkbox"/> Brugada <input type="checkbox"/> CPVT <input type="checkbox"/> ARVC <input type="checkbox"/> Other arrhythmia types: _____		
Cancer History <input type="checkbox"/> Allogenic bone marrow or peripheral stem cell transplant*		
Cancer/Tumor	Age at Dx	Pathology and Other Info
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
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
Colorectal		Location: _____
Ovarian		<input type="checkbox"/> Fallopian tube <input type="checkbox"/> Primary peritoneal
Prostate		Gleason Score: _____ Metastatic: <input type="checkbox"/> Yes <input type="checkbox"/> No
Uterine		
Other Cancer		Type: _____
GI polyps		<input type="checkbox"/> Adenomatous 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+ <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+
<small>*Blood or saliva from patients with active/recent hematological disease will undergo additional review and may not be accepted in some cases. For these, cultured fibroblasts or fresh/fresh frozen normal tissue are preferred. See ambrygen.com/specimen-requirements for details.</small>		

FAMILY HISTORY				
Relation to patient	Maternal	Paternal	Disease	Dx age
	<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"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		

CANCER							
Multi-Gene Testing							
<input type="checkbox"/>	BRCaPlus	8836	8 gene breast cancer test	<input type="checkbox"/>	ColoNext	8822	17 gene colorectal cancer test
<input type="checkbox"/>	BreastNext	8820	17 gene breast cancer test	<input type="checkbox"/>	OvaNext	8830	25 gene ovarian/breast/uterine cancer test
<input type="checkbox"/>	CancerNext	8824	34 gene cancer test	<input type="checkbox"/>	ProstateNext	8845	14 gene prostate cancer test
<input type="checkbox"/>	CancerNext-Expanded	8874	67 gene cancer test	<input type="checkbox"/>	Other (Test Code, Test Name)		

CARDIOLOGY							
Check to order	Test Name	Test Code	Description	Check to order	Test Name	Test Code	Description
Comprehensive Cardiovascular Panels				Cardiomyopathy Panels (Cont.)			
<input type="checkbox"/>	CardioNext with TTN	8911	85 genes for hereditary cardiomyopathies and arrhythmias	<input type="checkbox"/>	CMNext with TTN	8887	55 genes for hereditary cardiomyopathy
Arrhythmia, Long QT, and Brugada Panels				Familial Hypercholesterolemia			
<input type="checkbox"/>	RhythmNext	8900	36 genes for inherited arrhythmias	<input type="checkbox"/>	FHNext	8680	4 genes (APOB, LDLR, LDLRAP1, PCSK9)
Cardiomyopathy Panels				<input type="checkbox"/> Check this box if you would like to have the SLC01B1 c.521T>C polymorphism reported, which has been associated in medical literature with statin-induced myopathies			
<input type="checkbox"/>	HCMNext	8936	27 genes for hypertrophic cardiomyopathy				
<input type="checkbox"/>	DCMNext	8884	36 genes for dilated cardiomyopathy				

OTHER TESTS	
<input type="checkbox"/> Test Name: _____	Test Code: _____

International TRF - Hereditary Cancer Testing Supplemental Information

HEREDITARY CANCER MULTI-GENE TESTS		
Test Name	Test Code	Genes
Adenomatous polyposis	8726	APC, MUTYH
BrainTumorNext (27 genes)	8847	AIP, ALK, APC, CDKN1B, CDKN2A, DICER1, MEN1, MLH1, MSH2, MSH6, NBN, NF1, NF2, PHOX2B, PMS2, POT1, PRKAR1A, PTCH1, PTEN, SMARCA4, SMARCB1, SMARCE1, SUFU, TP53, TSC1, TSC2, VHL
BRCAPlus (8 genes)	8836	ATM, BRCA1, BRCA2, CDH1, CHEK2, PALB2, PTEN, TP53
BreastNext (17 genes)	8820	ATM, BARD1, BRCA1, BRCA2, BRIP1, CDH1, CHEK2, MRE11A, MUTYH, NBN, NF1, PALB2, PTEN, RAD50, RAD51C, RAD51D, TP53
CancerNext (34 genes)	8824	APC, ATM, BARD1, BRCA1, BRCA2, BRIP1, BMPR1A, CDH1, CDK4, CDKN2A, CHEK2, DICER1, EPCAM, GREM1, HOXB13, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, PALB2, PMS2, POLD1, POLE, PTEN, RAD50, RAD51C, RAD51D, SMAD4, SMARCA4, STK11, TP53
CancerNext-Expanded (67 genes)	8874	AIP, ALK, APC, ATM, BAP1, BARD1, BLM, BRCA1, BRCA2, BRIP1, BMPR1A, CDH1, CDK4, CDKN1B, CDKN2A, CHEK2, DICER1, EPCAM, FANCC, FH, FLCN, GALNT12, GREM1, HOXB13, MAX, MEN1, MET, MITF, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, NF2, PALB2, PHOX2B, POT1, PMS2, POLD1, POLE, PRKAR1A, PTCH1, PTEN, RAD50, RAD51C, RAD51D, RB1, RET, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMAD4, SMARCA4, SMARCB1, SMARCE1, STK11, SUFU, TMEM127, TP53, TSC1, TSC2, VHL, XRCC2
ColoNext (17 genes)	8822	APC, BMPR1A, CDH1, CHEK2, EPCAM, GREM1, MLH1, MSH2, MSH6, MUTYH, PMS2, POLD1, POLE, PTEN, SMAD4, STK11, TP53
CustomNext-Cancer (up to 68 genes) Required: complete CustomNext-Cancer supplemental form. ambrygen.com/forms	9510	AIP, ALK, APC, ATM, BAP1, BARD1, BLM, BRCA1, BRCA2, BRIP1, BMPR1A, CDH1, CDK4, CDKN1B, CDKN2A, CHEK2, DICER1, EPCAM, FANCC, FH, FLCN, GALNT12, GREM1, HOXB13, MAX, MEN1, MET, MITF, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, NF2, NTHL1, PALB2, PHOX2B, POT1, PMS2, POLD1, POLE, PRKAR1A, PTCH1, PTEN, RAD50, RAD51C, RAD51D, RB1, RET, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMAD4, SMARCA4, SMARCB1, SMARCE1, STK11, SUFU, TMEM127, TP53, TSC1, TSC2, VHL, XRCC2
GYNplus (13 genes)	8835	BRCA1, BRCA2, BRIP1, EPCAM, MLH1, MSH2, MSH6, PALB2, PMS2, PTEN, RAD51C, RAD51D, TP53
HBOC	8838	BRCA1, BRCA2
Lynch syndrome/HNPCC	8517	MLH1, MSH2, MSH6, PMS2 + EPCAM del/dup
MelanomaNext (8 genes)	8849	BAP1, BRCA2, CDK4, CDKN2A, MITF, PTEN, RB1, TP53
OvaNext (25 genes)	8830	ATM, BARD1, BRCA1, BRCA2, BRIP1, CDH1, CHEK2, DICER1, EPCAM, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, PALB2, PMS2, PTEN, RAD50, RAD51C, RAD51D, SMARCA4, STK11, TP53
PancNext (13 genes)	8042	APC, ATM, BRCA1, BRCA2, CDKN2A, EPCAM, MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TP53
Pancreatitis panel (4 genes)	8022	CFTR, PRSS1, SPINK1, CTSC
PGLNext (12 genes)	5504	FH, MAX, MEN1, NF1, RET, SDHA, SDHAF2, SDHB, SDHC, SDHD, TMEM127, VHL
ProstateNext (14 genes)	8845	ATM, BRCA1, BRCA2, CHEK2, EPCAM, HOXB13, MLH1, MSH2, MSH6, NBN, PALB2, PMS2, RAD51D, TP53
RenalNext (19 genes)	5900	BAP1, EPCAM, FH, FLCN, MET, MITF, MLH1, MSH2, MSH6, PMS2, PTEN, SDHA, SDHB, SDHC, SDHD, TP53, TSC1, TSC2, VHL