

Caris Life Sciences will manage all logistics but germline testing will be performed by Ambyr Genetics. Customer Support may contact your office to obtain certain medical records that may be required by patient's insurance provider.

Project Code: 120370

1. SPECIMEN INFORMATION		PLEASE COMPLETE THIS FORM AND INCLUDE IN THE RETURN KIT:			
Collection Date	<div style="display: flex; justify-content: space-between;"> 1. Clinic Notes 2. Pedigree 3. Insurance Card </div>				
2. PATIENT INFORMATION					
Name (Last, First, MI)			Sex at Birth <input type="checkbox"/> F <input type="checkbox"/> M	Date of Birth (MM/DD/YY)	MRN
Ethnicity: <input type="checkbox"/> African American <input type="checkbox"/> Asian <input type="checkbox"/> White <input type="checkbox"/> Hispanic <input type="checkbox"/> Portuguese <input type="checkbox"/> Native American <input type="checkbox"/> Other:					Ashkenazi Jewish <input type="checkbox"/> Yes
Address		City		State	Zip
Phone		Email		Preferred Billing <input type="checkbox"/> Insurance <input type="checkbox"/> Cash <input type="checkbox"/> Institutional	
3. ORDERING PROVIDER INFORMATION					
Organization Name, Number		Address		City, State	Zip
Ordering Provider Name (Last, First), Ambyr Number <input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
Other Provider Name (Last, First), Ambyr Number <input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
4. PATIENT CLINICAL HISTORY <small>Attach clinic notes and/or pedigree</small>					
Personal History of Cancer <input type="checkbox"/> Yes <input type="checkbox"/> No	Age of Dx	Diagnosis Notes (cancer type, etc.) Metastatic: <input type="checkbox"/> Yes <input type="checkbox"/> No		ICD-10 Code(s)	
Family History of Cancer <input type="checkbox"/> Yes <input type="checkbox"/> No	Family History Details (include relative, cancer type, and age of diagnosis)				
Prior Genetic Testing, IHC, or MSI <input type="checkbox"/> Yes <input type="checkbox"/> No	Patient Testing Details		Family Members Testing Details		
5. TEST ORDER					
Primary Test Order		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.)			
For Patients Meeting BRCA1/2 Testing Criteria <input type="checkbox"/> BRCA1/2 test		<input type="checkbox"/> CancerNext-Expanded® 8874: NGS analysis of 77 genes from whole blood for hereditary cancer detection (DNA only) <input type="checkbox"/> CancerNext-Expanded +RNAinsight® 8874-R: (DNA and RNA) - additional PAXgene® RNA tube required Genes: AIP, ALK, APC**, ATM**, AXIN2, BAP1, BARD1, BLM, BRCA1**, BRCA2**, BRIP1**, BMPRIA, CDC73, CDH1**, CDK4, CDKN1B, CDKN2A, CHEK2**, CTNNA1, DICER1, EGFR, EGLN1, EPCAM, FANCC, FH, FLCN, GALNT12, GREM1, HOXB13, KIF1B, KIT, LZTR1, MAX, MEN1, MET, MIF, MLH1**, MSH2**, MSH3, MSH6**, MUTYH**, NBN, NF1**, NF2, NTHL1, PALB2**, PDGFRA, PHOX2B, POT1, PMS2**, POLD1, POLE, PRKARIA, PTCH1, PTEN**, RADS1C**, RADS1D**, RB1, RECQL, RET, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMAD4, SMARCA4, SMARCB1, SMARCE1, STK11, SUFU, TMMEM127, TP53**, TSC1, TSC2, VHL, XRCC2 **Genes eligible for RNA analysis			
For Patients Meeting Colorectal Cancer Syndrome Testing Criteria (Lynch) Lynch Syndrome test: <input type="checkbox"/> MLH1, MSH2, MSH6, PMS2, EPCAM					
For Patients Meeting Colorectal Cancer Syndrome Testing Criteria (polyposis) Polyposis test: <input type="checkbox"/> APC/MUYTH					
<input type="checkbox"/> Other: _____ <input type="checkbox"/> None of the above (patient does not meet any genetic testing criteria)					
Will the course of treatment change depending upon the results of the test? <input type="checkbox"/> Yes <input type="checkbox"/> No		STAT TEST: <input type="checkbox"/> 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 Signature (I agree to terms below):				Date:	
Medical Professional Signature (I agree to terms below):				Date:	
TERMS AND CONDITIONS					
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 Ambyr Genetics Corporation (Ambyr), authorize Ambyr 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 the patient responsibility amount for germline genetic testing. <input type="checkbox"/> I consent to transfer ownership of my remaining sample to Ambyr Genetics and Caris Life Sciences. Note: If I am a NY state resident or if left blank, my sample will be destroyed 60-days after the results are reported.					
Ambyr's Patient Assistance Program, please provide the total annual gross household income: \$ _____ and the number of family members in the household supported by the listed income: _____. I authorize Ambyr Genetics Corporation to verify the above information for the sole purpose of assessing financial need, including the right to seek supporting documentation.					
Medical Professional: Confirmation of Informed Consent, Pre-test Genetic Counseling, 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. I agree to allow Ambyr Genetics to facilitate the provision of pre-test genetic counseling services by a third-party service, as required by the patient's insurance provider. Furthermore, all information on this TRF is true to the best of my knowledge. My signature applies to the attached letter of medical necessity.					
Blood/saliva from patients with a history of allogeneic bone marrow or stem cell transplant should not be used for genetic testing. For these patients, an alternative specimen (e.g. cultured fibroblasts) is recommended. Testing on blood/saliva from patient with active hematological disease is not recommended. An alternative specimen (e.g. cultured fibroblasts) is recommended.					