

MI Cancer Seek® Tissue Molecular Profiling Test Request Form for New York State

For Project ID Use Only



Phone: (888) 979-8669 | Fax: (866) 479-4925 | Email: CustomerSupport@CarisLS.com

Please complete and return by fax or email. Incomplete or missing information may result in delayed testing.

TREATING PHYSICIAN INFORMATION <i>Section required.</i>			PATIENT INFORMATION <i>Section required.</i>			
Name		NPI	Last Name		First Name	MI
Physician Email		Office Contact Name		In-Office Medical Record Number		DOB
Office/Hospital Name		Address		Biological Sex <input type="checkbox"/> M <input type="checkbox"/> F		Ethnicity
City		State	Zip		Address	
Phone		Fax		City		State
				Apt.		Zip
				Mobile Phone		Email

MOLECULAR PROFILING TESTING OPTIONS

Selection required. For specimen collection instructions, please see technical specification on the Caris website.

MI Cancer Seek® (CDx) + IHCs and Additional Molecular Tests by Tumor Type

- Include Caris GPSai™ reporting for cancer type similarity assessment

MI Cancer Seek® (CDx)

- Add MGMT by pyrosequencing for glioma cases
 Include Caris GPSai™ reporting for cancer type similarity assessment
 Add IHC Testing
 CLDN18 FOLR1 Her2 MET MMR PD-L1
 Other _____

If sample does not meet specimen requirements, the order will reflex to MI Tumor Seek Hybrid™ (LDT).

SPECIAL INSTRUCTIONS/ADDITIONAL CC PHYSICIAN CONTACT INFORMATION (OPTIONAL)

Special Instructions

Additional Physician Name to be Copied

Facility Name

Additional Physician Email

PATHOLOGY INFORMATION

Section required, if submitting tissue specimen.

Pathology Services/Specimen Storage Location		Address/Suite		City	
State	Zip	Phone		Fax	

BILLING INFORMATION

Attach the front and back of PRIMARY and SECONDARY insurance cards. Patient insurance/payment is REQUIRED to begin testing.

<input type="checkbox"/> Insurance <input type="checkbox"/> Self Pay	Insurance Provider	Policy #	Group #	Insured Name	Insured DOB	Relationship to Patient	Prior Authorization #
<input type="checkbox"/> Direct/Client Bill # _____	Primary						
<input type="checkbox"/> HMO/Referral # _____	Secondary						
<input type="checkbox"/> Other _____							

CLINICAL/SPECIMEN INFORMATION

Selection required. Include a copy of the pathology report and medical records that support the need for testing.

Primary ICD-10	Clinical Stage <input type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV	Date of Original Diagnosis (MM/DD/YYYY)	Disease Status at Time of Testing (select all that apply)		Patient is Seeking Further Treatment and is: <input type="checkbox"/> Newly Diagnosed <input type="checkbox"/> Not Responding to Therapy
Primary Tumor Site			<input type="checkbox"/> Metastatic <input type="checkbox"/> Refractory <input type="checkbox"/> Recurrent <input type="checkbox"/> Unresectable <input type="checkbox"/> Relapsed <input type="checkbox"/> None of these		
Specimen Collection Date & Time (MM/DD/YYYY)	<input type="checkbox"/> Hospital Inpatient <input type="checkbox"/> Not yet discharged OR <input type="checkbox"/> Hospital Outpatient <input type="checkbox"/> Discharge date: _____ <input type="checkbox"/> Office/Non-Hospital		Specimen Type(s) <input type="checkbox"/> FFPE Block <input type="checkbox"/> Unstained Slides <input type="checkbox"/> Formalin Fixative		
Facility Where Procedure Performed/Collected	Tissue Specimen ID#(s)		Specimen Site (anatomical location)		Date Tissue Sample Removed from Storage (MM/DD/YYYY)

ADDITIONAL INFORMATION ON NEXT PAGE

MI CANCER SEEK® FDA COMPANION DIAGNOSTIC INDICATIONS

Selection required.

INDICATIONS		BIOMARKERS	FDA-APPROVED THERAPY
<input type="checkbox"/>	Breast Cancer	PIK3CA (C420R, E542K, E545A, E545D [1635G>T only], E545G, E545K, Q546E, Q546R, and H1047L, H1047R, H1047Y)	PIQRAY® (alpelisib)
<input type="checkbox"/>	Colorectal Cancer (CRC)	KRAS wild-type (absence of mutations in exons 2, 3, and 4) and NRAS wild-type (absence of mutations in exons 2, 3, and 4)	VECTIBIX® (panitumumab)
<input type="checkbox"/>	Melanoma	BRAF V600E BRAF V600E or V600K	BRAFTOVI® (encorafenib) in combination with ERBITUX® (cetuximab) BRAF inhibitors approved by FDA*
<input type="checkbox"/>	Non-Small Cell Lung Cancer (NSCLC)	EGFR exon 19 deletions and exon 21 L858R alterations	MEKINIST® (trametinib) or BRAF/MEK inhibitor combinations approved by FDA*
<input type="checkbox"/>	Solid Tumors	MSI-H	EGFR Tyrosine Kinase Inhibitors approved by FDA*
<input type="checkbox"/>	Endometrial Carcinoma	Not MSI-H	KEYTRUDA® (pembrolizumab), JEMPERLI® (dostarlimab-gxly)
<input type="checkbox"/>	If other indications for testing apply, please check here.		KEYTRUDA® (pembrolizumab) in combination with LENVIMA® (lenvatinib)

*For the most current information about the device indications for the therapeutic products in this group, visit the FDA website for "[Device Indication for a Specific Group of Oncology Therapeutic Products](#)."

PIQRAY® is a registered trademark of Novartis AG. VECTIBIX® is a registered trademark of Immunex Corporation. BRAFTOVI® is a registered trademark of Array BioPharma Inc. in the United States and various other countries. ERBITUX® is a registered trademark of ImClone LLC, a wholly owned subsidiary of Eli Lilly and Company. MEKINIST® is a registered trademark of Novartis AG Corporation Switzerland. KEYTRUDA® is a registered trademark of Merck. JEMPERLI® (dostarlimab-gxly) is a registered trademark owned by the GSK group of companies. LENVIMA® (lenvatinib) is a registered trademark used by Eisai Inc. under license from Eisai R&D Management Co., Ltd.

PHYSICIAN ATTESTATION OF MEDICAL NECESSITY

Signature required.

This requisition constitutes an order for molecular testing from Caris MPI, Inc. (Caris) I certify (a) the services are medically necessary and will assist me in treating my patient, (b) the patient has sufficient performance status to receive additional treatment, (c) I will make available patient medical records documenting the foregoing, and (d) I supplied information to the patient regarding this testing, explained the purpose of this testing to the patient, and obtained informed consent for (i) such testing, (ii) any analysis and reports related to such testing, (iii) Caris to retain testing results, samples and related information and analysis, (iv) Caris' use or disclosure (including to third parties) of deidentified information generated from such testing for general research and other purposes, (v) Caris' disclosure of testing results and information to third-party payers in connection with such testing, and (vi) for Caris to contact the patient regarding the testing.

Authorized Provider Signature I have conferred with the treating provider and am ordering per his/her request for use in determining treatment options for their patient.

Provider Name (Print)

Date

TEST DESCRIPTIONS

TISSUE	Test Name	Description
	MI Cancer Seek® (CDx) <i>Next-Generation Sequencing</i>	MI Cancer Seek® is a NGS-based <i>in vitro</i> diagnostic device that uses total nucleic acid isolated from formalin-fixed paraffin-embedded tumor tissue specimens and a broad, multi-gene panel to detect several types of genomic alterations via a combined WES/WTS platform. MI Cancer Seek is intended as a companion diagnostic (CDx) to identify patients who may benefit from treatment with the targeted therapies listed in the Companion Diagnostic Indications table, in accordance with the approved therapeutic product labeling. MI Cancer Seek is available for adult and pediatric (ages 1-22) patients. Additionally, MI Cancer Seek is intended to provide tumor mutational profiling to be used by qualified healthcare professionals in accordance with professional oncology guidelines for cancer patients with solid malignant neoplasms. Genomic findings other than those listed in the Companion Diagnostic Indications table are not prescriptive or conclusive for labeled use of any specific therapeutic product. See website for complete product information, including companion diagnostic indications and performance characteristics.
	MI Tumor Seek Hybrid™ (LDT) <i>Next-Generation Sequencing</i>	MI Tumor Seek Hybrid™ is a NGS-based laboratory-developed test that uses WES/WTS to analyze DNA and RNA extracted from tumor tissue to detect multiple types of genomic alterations. Caris FOLFIRSTai® is performed for mCRC cases and Caris GPSai™ is performed for CUP cases. MGMT by pyrosequencing for glioma cases can be added to results.
	Caris GPSai™	Caris GPSai™ is a cancer type similarity assessment intended to help identify tumor of origin by matching a tumor's molecular signature to the Caris genomic and transcriptomic database.
	Caris FOLFIRSTai®	Caris FOLFIRSTai® is a chemotherapy response predictor that is intended to gauge a mCRC patient's likelihood of benefit from first-line FOLFOX+BV followed by FOLFIRI+BV, versus FOLFIRI+BV followed by FOLFOX+BV treatment.