

**OncoAlly™
Solid Tumor Analysis**
Test Requisition Form
Page 1 of 2

Patient Name		Affix barcode label of Patient's sample here
Date of Birth		

Required Information Checklist:

- Patient demographics
- ICD-10 codes
- Healthcare provider signature
- Signed informed consents
- Clinical information, pathology report and previous genetic reports
- Completed TRF and all clinical notes faxed to 508-302-8022

OncoAlly™ Solid Tumor Analysis by Variantyx

<input type="radio"/> OncoAlly™ Solid Tumor Analysis (OA001)	Provides an oncology treatment optimization and therapy association analysis based on comprehensive molecular profiling of tumor and normal tissue. The test includes DNA sequence analysis (single nucleotide variants, deletions/insertions), duplication/deletions, copy number variants (CNVs), onco-pharmacogenomic variants, microsatellite instability status, HPV integration, tumor mutational burden, and RNA analysis, which detects gene fusions and complex rearrangements.
Opt in for PD-L1, <i>please select one:</i> <input type="radio"/> PD-L1 22C3, FDA (KEYTRUDA®) <input type="radio"/> PD-L1 SP263, FDA (IMFINZI®) <input type="radio"/> PD-L1 28-8, FDA (OPDIVO®) <input type="radio"/> PD-L1 SP142, FDA (TECENTRIQ®)	Provides combined positive score (CPS) / tumor proportion score (TPS)
<input type="radio"/> Opt in for OncoAlly™ Cancer predisposition (OA010)	Provides sequence analysis (single nucleotide variants, deletions/ insertions, characterized intronic variants) and copy number variants analysis (duplications/deletions, mobile element insertions and inversions) of 88 genes associated with hereditary cancer.
<input type="radio"/> Opt in for Genomic Unity® Pharmacogenomics Analysis (PG001)	Provides analysis of common variants associated with drug metabolism and pharmacogenetics response. The test includes sequence analysis and copy number variants analysis of known star alleles in 13 genes that were recommended by the FDA for predicted adverse drug reactions and drug response.

Ordering Healthcare Provider

First Name	Last Name	NPI #
Facility Name		Phone
Facility Address		Fax
City	State	Zip Code
		Email

Additional Report Recipients

Name	Phone	Fax	Email
Name	Phone	Fax	Email

Patient Information

First Name	Last Name	MI	DOB	Genetic Sex <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other _____
Address			ID / MR#	Gender identification (optional): _____
City	State	Zip Code	Phone	Email
Other Name (if different than listed above): <input type="radio"/> Please use this name in communications.		Pronouns	Preferred language <input type="radio"/> English <input type="radio"/> Spanish	

Patient Medical History

ICD-10	Primary cancer diagnosis
Stage	Radiation <input type="radio"/> Yes <input type="radio"/> No
PD-L1 status <input type="radio"/> Negative <input type="radio"/> >1% <input type="radio"/> >10% <input type="radio"/> >50% <i>*If already performed please provide a copy of the report with this test requisition form.</i>	
Lines of therapy	Metastatic <input type="radio"/> Yes <input type="radio"/> No
Targeted therapy *(provide the drug name)	Immunotherapy *(provide the drug name)



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Patient Medical History

For Gastric/ GEJ cancer - required:	Her2 (ERBB2) status FISH: <input type="radio"/> Positive <input type="radio"/> Negative IHC: <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3	Optional: Other information, Previous history of transplant
For Breast cancer:	Her2 (ERBB2) status FISH: <input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> N/A IHC: <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3	Estrogen receptor <input type="radio"/> ER+ <input type="radio"/> ER- Progesterone receptor <input type="radio"/> PR+ <input type="radio"/> PR-
For Endometrial cancer:	Estrogen receptor <input type="radio"/> ER+ <input type="radio"/> ER- Progesterone receptor <input type="radio"/> PR+ <input type="radio"/> PR-	

Tumor specimen information

Specimen Type <input type="radio"/> Primary tumor <input type="radio"/> Metastatic	Tumor Tissue:	Date of resection/biopsy	Additional fixative use:
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Normal Specimen Information

Sample Type <input type="radio"/> Blood <input type="radio"/> In-clinic <input type="radio"/> By Variantyx <input type="radio"/> Patient given kit	Sample Will Be Collected	Collection date	Please check if your patient has had a: <input type="radio"/> Blood transfusion within the last two weeks <input type="radio"/> Bone marrow transplant
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Specimen Retrieval

Please send:
 10-20 unstained slides + one H&E slide If PD-L1 is opted-in, please send additional 5 unstained slides

Pathology Lab name:	Address:	Phone:
		Fax:
Sample accession number:	Phone:	Email:
Pathologist Name:	MRN:	Surgical number:
Biopsy site:	Date of Specimen retrieval:	

Billing Information

Insurance Billing

Insurance Company	Policy #	Group #
Policy Holder First Name	Policy Holder Last Name	Policy Holder DOB
Policy Holder Address	Who is the Policy Holder? <input type="radio"/> Patient <input type="radio"/> Spouse <input type="radio"/> Parent	
Employer's Address		

Institutional Billing Patient Payment

An invoice will be sent to the institution listed above. Please contact us for alternate billing.	Who should be contacted for billing purposes? An invoice will be sent to the patient email provided. Insurance will not be billed.	
Payer Name:	Payer Phone:	Payer Email:

Healthcare Provider's Statement

By my signature below, I indicate that I am the referring physician or authorized healthcare provider. My signature below certifies the medical necessity for the test and that the results of this test will inform the patient's ongoing treatment plan. I have explained the purpose of the test described above and obtained from the patient an informed consent, meeting the requirements of applicable law, for Variantyx or any laboratory Variantyx has contracted with, to (a) perform the test(s) described in this form; (b) obtain, receive, and release, test results and any corresponding medical information to the patient third party payer as necessary for reimbursement purposes; (c) retain test results, tissue, and information obtained from the patient, for an indefinite period of time; (d) use information obtained from the patient and the test results in accordance with applicable law, including de-identifying such information and disclosing the de-identified information for other purposes.

Healthcare provider signature _____ Date _____

