

All highlighted areas required.

CLIENT INFORMATION	
Account Number	
Referring Physician	
NPI #	

BILLING INFORMATION	
Bill to	
<input type="checkbox"/> Insurance/Medicare	<input type="checkbox"/> Patient
<input type="checkbox"/> Inpatient	<input type="checkbox"/> Outpatient
<input type="checkbox"/> Non-Hospital Patient	
<input type="checkbox"/> Client	
Prior Authorization #	
Please Attach the Following:	
<input type="checkbox"/> Insurance Card Copy (Front/Back) or <input type="checkbox"/> Copy of Face Sheet	

TREATMENT PLAN
Please indicate considered Treatment for this patient. (Check all that apply)
<input type="checkbox"/> Chemotherapy
<input type="checkbox"/> Targeted Therapy
<input type="checkbox"/> Immunotherapy

PATIENT INFORMATION		
Last Name	First Name	MI
Address		
City	State	Zip
DOB	(mm/dd/yyyy)	<input type="checkbox"/> M <input type="checkbox"/> F
Medical Record #		
Patient #		
Patient Phone #		

CLINICAL DATA		
Collection Date (mm/dd/yyyy)	Time of Draw	<input type="checkbox"/> am <input type="checkbox"/> pm
Diagnosis		
ICD-10 Code(s)		
Treatment Status	<input type="checkbox"/> Pre-Treatment	<input type="checkbox"/> Post-Treatment
Disease Stage	<input type="checkbox"/> Stage I-II	<input type="checkbox"/> Stage III <input type="checkbox"/> Stage IV
Please Attach the Following:		
<input type="checkbox"/> Pathology Report <input type="checkbox"/> Clinical History		

TEST MENU - TARGET SELECTOR™	
Cancer Profiles	
<input type="checkbox"/> Non-Small Cell Lung Cancer Profile •ALK •BRAF •EGFR Mutations* •RET •ROS1	
<input type="checkbox"/> Lung Cancer Resistance Profile •EGFR Mutations* •HER2 •KRAS •MET	
<input type="checkbox"/> Squamous Cell Lung Cancer Profile •GFRR1	<input type="checkbox"/> Gastric Profile •HER2 •MET
<input type="checkbox"/> Melanoma Cancer Profile •BRAF	<input type="checkbox"/> Colon Cancer Profile •BRAF •KRAS
<input type="checkbox"/> Prostate Cancer Profile •AR	<input type="checkbox"/> Breast Profile •AR •ER •HER2
Individual markers	
Please check for individual markers	
<input type="checkbox"/> ALK	<input type="checkbox"/> EGFR
<input type="checkbox"/> AR	<input type="checkbox"/> ER
<input type="checkbox"/> BRAF	<input type="checkbox"/> FGFR1
<input type="checkbox"/> HER2	<input type="checkbox"/> KRAS
<input type="checkbox"/> PD-L1	<input type="checkbox"/> MET
<input type="checkbox"/> RET	<input type="checkbox"/> ROS1
CTC Enumeration	
<input type="checkbox"/> CTC Count	<input type="checkbox"/> Cancer Type*** _____
***If cancer type is not indicated, Biocept will use a standard carcinoma antibody cocktail to perform analysis.	
*EGFR Mutations Include: T790M, DEL19 and L858R.	

For Biocept Use Only
of Tubes _____ mL Rec'd. 1 _____ 2 _____ 3 _____ 4 _____
Accessioned By _____
Date Received _____ QC By _____
Comments _____

REQUIRED SIGNATURE:
**Your signature constitutes a Certificate of Medical Necessity and a certification that you have obtained the patient's consent for Biocept's release of the test results to the patient's third party payer when necessary as part of the reimbursement process.
Physician Signature**

Date _____ (mm/dd/yyyy)

SAMPLE REQUIREMENTS

Peripheral Blood: Use four Biocept tubes, 8 mL each, a minimum of 4 mLs is needed to perform the test.

TEST DESCRIPTION

Test/Technology: Circulating Tumor Cell (CTC) analysis to include Antibody Capture and CTC detection utilizing ICC (CK, CD45, DAPI, SA) (88399, 88346 x1, 88350x2).

TARGET SELECTOR™ ASSAYS

Test	Technology	Result Interpretation	CPT Codes	Method
ALK	FISH	Translocation	88377	CTC
AR	Expression	Expression	88346 or 88350	CTC
BRAF	Sequencing	Mutation	81210	ctDNA
CTC	Antibody Capture	Enumeration	86152/86153 88346x1, 88350x2	CTC
EGFR (T790M, DEL19, L858R)	Sequencing	Mutation	81235	ctDNA
ER	Expression	Expression	88346 or 88350	CTC
FGFR1	FISH	Amplification	88377	CTC
HER2	FISH	Amplification	88377	CTC
KRAS	Sequencing	Mutation	81275	ctDNA
MET	FISH	Amplification	88377	CTC
PD-L1	Expression	Expression	88346 or 88350	CTC
RET	FISH	Translocation	88377	CTC
ROS1	FISH	Translocation	88377	CTC