

Required Information is Highlighted

CellNetix Pathology & Laboratories



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Patient Information				Specimen Information		
PATIENT LAST NAME	FIRST	M.I.	BIRTH SEX <input type="checkbox"/> M <input type="checkbox"/> F	GENDER ID <input type="checkbox"/> M <input type="checkbox"/> F	COLLECTION DATE	COLLECTION TIME <input type="checkbox"/> AM <input type="checkbox"/> PM
PATIENT D.O.B.	PATIENT SOCIAL SECURITY NUMBER	PHONE	RACE/ETHNICITY		ICD-10 CODE(S)	
STREET ADDRESS				ORDERING PHYSICIAN/AUTHORIZED DESIGNEE SIGNATURE (REQUIRED)		
CITY	STATE	ZIP	DATE			TIME
Billing Information						
INSURANCE COMPANY NAME AND ADDRESS						
CITY	STATE	ZIP	ORDERING PHYSICIAN/AUTHORIZED DESIGNEE SIGNATURE (REQUIRED)			
INSURANCE/SUBSCRIBER ID#	SUBSCRIBER NAME/RESPONSIBLE PARTY					
INSURANCE/GROUP#	MEDICARE#	<input type="checkbox"/> PRIMARY <input type="checkbox"/> SECONDARY				
SECONDARY	MEDICAID (coupon attached)					
<input type="checkbox"/> NO INSURANCE	WORKER'S COMP	<input type="checkbox"/> YES <input type="checkbox"/> NO				
INTERNAL USE ONLY						
Referring MDs						
CC report to: First and Last Names						

MOLECULAR ONCOLOGY

SPECIMEN INFORMATION

- Bone Marrow Aspirate
 - Bone Marrow Biopsy
 - Paraffin Block
 - Peritoneal Fluid
 - Pleural Fluid
 - Peripheral Blood
 - Other
 - CSF (Transport ASAP at 2-8° C)
Any sample suspected of having prior disease will not be accepted.
 - FNA (Transport ASAP at room temperature)
 - Fresh Tissue Biopsy
- Specimen Type: _____
Media type: _____

DISEASE STATE

- Presentation
- Known Diagnosis
- MRD/Post Therapy (Days post Rx _____)
- Recurrence

TISSUE SPECIMENS FOR HISTOLOGY

- Time in Formalin _____
- A _____
B _____
C _____
D _____

CLINICAL INFORMATION

Any Solid Tumor

- MSI-PCR_Keytruda
- MMR-IHC_Keytruda

Breast

- (NGS) Breast Panel: See Below
- PIK3CA
- Breast Panel HER2 IHC, ER/PR, Ki67,
Reflex to HER2 FISH if equivocal
- HER2 IHC
- HER2 FISH
- ER IHC
- PR IHC
- ER/PR IHC
- Ki67 IHC
- PD-L1 (IHC) for Tecentriq

Derm

- (NGS) Melanoma: See Below
- BRAF
- KIT

GI: CRC

- (NGS) Colon Panel: See Below
- BRAF
- MMR-IHC (Mismatch Repair)
- MSI PCR (Microsatellite Instability)
- MLH1 Promoter Methylation
- HER2 FISH Gastric/Esoophageal

Liposarcoma

- MDM2 FISH

GI: GIST

- (NGS) GIST Panel: See Below
- KIT
- PDGFRa

Gyn

- (NGS) Ovarian: See Below
- MMR-IHC (Mismatch Repair)
- MLH1 Promoter Methylation

PD-L1 Other

- Keytruda
- Opdiva
- Tecentriq

Lung (NSCLC)

- (NGS) Lung Panel: See Below
- EGFR PCR + ALK/ROS1 FISH + PD-L1 IHC
- EGFR
- BRAF
- ALK gene rearrangement by FISH
- ROS1 gene rearrangement by FISH
- EGFR PCR + ALK FISH
- EGFR PCR + ALK/ROS1 FISH
- EGFR_T790M mutation only
- EGFR PCR reflex to ALK/ROS1 FISH
- PD-L1 for Keytruda
- PD-L1 for Opdivo
- PD-L1 for Tecentriq

Next Generation Sequencing

SymGene Focus - Targeted NGS Cancer Panels

- Breast Panel (8 genes including: PIK3CA, BRCA 1/2 and ESR1)
- Colon Panel (10 genes including: KRAS, NRAS, BRAF, MMR genes)
- GIST Panel (KIT, PDGFRa and BRAF)
- SymGene Comprehensive Solid Tumor Panel (SymGene V2.0)

- Lung Panel (13 genes including: EGFR, BRAF, MET + ALK/ROS1 FISH + PD-L1 IHC)
- Melanoma Panel (7 genes including BRAF, NRAS, KIT, CTNNB1, GNAQ, GNA11, GNAS)
- Ovarian Panel (18 genes including: BRCA 1/2, TP53, CTNNB1, MMR genes)

FISH

- HER2
- ALK
- ROS1
- MDM2
- UROVYSION PANEL