

PATIENT INFORMATION (Please print)

Name (Last, First) _____
 Address _____
 City, State, Zip _____
 Female Male Date of Birth (M/D/Y) _____
 SSN# (Optional) _____
 Phone# _____
 Diagnosis: _____

ORDERING PHYSICIAN / LAB INFORMATION (Please print)

Facility Name _____
 Name (Last, First) _____
 Address _____
 City, State, Zip _____
 Phone# _____ Fax# _____ E-Mail: _____
 Ordering Physician _____ (M/D/Y) _____
 NPI#: _____ Treating Physician: _____
 Report Delivery: Fax E-Mail Mail Website Only

CODING INFORMATION

Diagnosis Code/ICD-10 Code (Required): _____
 The physician is required to document all applicable ICD codes or descriptions for all tests ordered supporting medical necessity which shall be used in patient plan of care. Example: ICD-10: C73 (Malignant neoplasm of thyroid gland)

COMMON ICD-10 CODES

Bladder: C67 Breast: C50.411, C50.412, C50.419, C50.811, C50.812, C50.819
 Brain: C71.9, C79.31 Colon: C18.2, C18.7, C18.9 GIST: C49 Lung: C34.10, C34.11, C34.12, C34.2, C34.30, C34.31, C34.32, C34.80, C34.81, C34.82, C34.90
 Melanoma: C43.9 Ovarian: C56 Prostate: C61 Stomach: C16.9 Thyroid: C73

BILLING INFORMATION (Please provide copy of insurance card)

Primary Insurance: _____
 Bill: Insurance Medicare Medicaid Hospital Client Self Pay
 Secondary Insurance: Yes No *If yes, please attach secondary insurance form*
 Secondary Insurance: _____
 Place of Service: Inpatient Hospital Outpatient Hospital
 Non-hospital patient Ambulatory Surgery Ctr

SPECIMEN INFORMATION (Please provide copy of pathology report)

Pathology Department: _____
 Phone#: _____ Fax#: _____
 Specimen Block ID#: _____
 Collection Date (M/D/Y): _____
 Type: Slides Block
 Body Site: _____ Archived Specimen:
 Primary Metastatic

MOLECULAR ONCOLOGY - SOLID TUMOR

IHC: Global (With Interpretation) Tech-Only (Without Interpretation)

FISH: Global (With Interpretation) Tech-Only (Without Interpretation)

LUNG CANCER

- Driver Profile:** EGFR MUTATION, ALK (FISH), ROS1 (FISH), PDL1 (IHC)
- Expanded Driver Profile:** EGFR MUTATION, ALK (FISH) and ROS1 (FISH), PDL1 (IHC), BRAF, MET (FISH) and RET (FISH)
Individual Markers:
 EGFR BRAF PDL1 (IHC)
 ALK (FISH) MET (FISH)
 ROS1 (FISH) RET (FISH)
- EGFR by Peripheral Blood (Liquid Bx)**
- EGFR T790M Drug Resistance:**
 Solid Tumor Liquid Biopsy

BREAST CANCER

- Reflex to HER2 (FISH) if HER2 (IHC) is:**
 0 1+ 2+ 3+
Individual Markers:
 HER2/neu (FISH) Ki-67 (IHC)
 HER2/neu (IHC) PTEN (IHC)
 ER (IHC) PIK3CA (Molecular)
 PR (IHC)
- HER2 (FISH): by (CTCs) ONCOCEE-BR™**
- PROSIGNA: Breast Cancer Gene Assay**
 The Prosigna Breast Cancer Prognostic Gene Signature Assay is an in vitro diagnostic assay that is performed on the NanoString nCounter™ DX Analysis System using FFPE breast tumor tissue previously diagnosed as invasive breast carcinoma. (Send out)

COLON CANCER

- Colon Profile:** KRAS, BRAF, NRAS, PIK3CA, *miR-31-3p*
- Individual Markers:**
 KRAS (exons 2, 3 and 4) BRAF
 NRAS (exons 2, 3 and 4) PIK3CA
 miR31now™
- LYNCH SYNDROME/HNPCC**
- MMR (IHC) (MLH1, MSH2, MSH6, PMS2)**
 Reflex to MSI (PCR) when MMR intact
 If loss of MLH1 by IHC reflex to MLH1 - Methylation (MethylTek™) - GoPath's proprietary, quantitative methylation-specific PCR assay
 BRAF reflex to MLH1 - Methylation (MethylTek™)
- Microsatellite Instability (MSI)**

ONCODEFENDER™-CRC

- OncoDefender™**
 OncoDefender™-CRC is a molecular test that can predict risk of recurrence for early stage colorectal cancer (Stage I/II)

GASTRIC CANCER

- HER2/neu (IHC)
 Reflex to HER2 (FISH) if HER2 (IHC) is:
 0 1+ 2+ 3+
- HER2/neu (FISH)

DISTAL ESOPHAGEAL CANCER

- HER2/neu (IHC)
 Reflex to HER2 (FISH) if HER2 (IHC) is:
 0 1+ 2+ 3+
- HER2/neu (FISH)

NEXT-GENERATION SEQUENCING:

ONCOTARGET®

- Robust and powerful hybrid capture NGS panel detecting mutations, rearrangements, copy number and MSI

ONCOTRACKING™

- Molecular Targeting & Monitoring for early signs of cancer recurrence and metastasis via solid tumor analysis and liquid biopsy

THYROID CANCER

- Digital Thyroid Profile
 BRAF, KRAS, NRAS (Sensitivity is 0.1%)
Individual Markers:
 BRAF KRAS
 NRAS
- Thyroid FISH
 RET

PROSTATE CANCER

- GoProDx™ Prostate Cancer Prognostic Panel**
 PTEN (FISH) & ERG (FISH)
 PTEN (FISH) PCA3
 ERG (FISH) ERG (IHC)

BLADDER CANCER

- Urine FISH
 (reflex on atypical urine cytology)
 CystoSnap™ - GoPath's proprietary, highly sensitive molecular mutational analysis for bladder cancer in the urine
- Urine FISH reflex to CystoSnap™

MELANOMA CANCER

- Melanoma Profile:
 BRAF, PDL1 (IHC), NRAS, cKIT
Individual Markers:
 BRAF NRAS
 PDL1 (IHC) cKIT

BRAIN CANCER

- Brain Profile: 1p/19q Deletion-FISH
 IDH1/IDH2, MGMT Promoter Methylation
Individual Markers:
 1p/19q Deletion FISH
 IDH1/IDH2
 MGMT Promoter Methylation

GIST

- GIST Profile: cKIT (for GIST tumors), PDGFR, BRAF
Individual Markers:
 cKIT (for GIST tumors)
 PDGFR BRAF

OVARIAN CANCER

- BRAF KRAS
 PIK3CA

TUMOR OF UNKNOWN PRIMARY

- Cancer Type ID (Send out)

Special Instructions / Add On Tests / Stand Alone / Other Tumor Types:

Preparing Samples (Solid Tumor)

FFPE tissue blocks are preferred. Blanks at 4 µm for 10 slides or at 8 µm for 5 slides are acceptable when blocks cannot be provided. Specimen types include: endoscopic biopsies, excisional biopsies, core needle biopsies, surgical resections and cell blocks (pleural effusions, ascites). Use GoPath Labs kit for transport. Ship at room temperature. Include copy of this requisition.

A signature certifies that he/she is licensed to order the test(s) listed above and that tests ordered are necessary for the treatment of the above patient.

Authorized Signature _____

Date: _____