

PHYSICIAN INFORMATION:

BILL TO: ☐ HOSPITAL ☐ INSURANCE

SPECIMEN TYPE:

OF UNSTAINED CHARGED SLIDES* (preferred) _____

OF PARAFFIN BLOCKS*: _____

*Unstained, Charged Slides are preferred for staining and scanning

TEST REQUEST:

☐ IHC STAIN ONLY ☐ IHC STAIN & SCAN

SLIDE # / BLOCK ID	ANTIBODY MARKERS
A	
B	
C	
D	

ANTIBODY MARKERS:

Please check stains needed below. For multiple sites, use chart above.

- | | | | | |
|---|--|---|---|---|
| ☐ AFB(- / +) | ☐ CD44 | ☐ Galectin-3 | ☐ MSH6 | ☐ PTH |
| ☐ ALB PAS | ☐ CD45/LCA | ☐ Gastrin | ☐ Muc 2 | ☐ Reticulin |
| ☐ Alcian Blue | ☐ CD56 | ☐ GATA-3 | ☐ MUM1 | ☐ S100 |
| ☐ ALK-1 | ☐ CD57 | ☐ GCDFP 15 | ☐ Muscle Specific Actin | ☐ SALL4 |
| ☐ Alpha Feto Protein | ☐ CD68 KP1 | ☐ GFAP | ☐ Myeloperoxidase | ☐ Smooth Muscle Actin (SMA) |
| ☐ Amyloid A | ☐ CD68 PGM1 | ☐ GLUT-1 | ☐ Myf-4 | ☐ SOX 10 |
| ☐ Amyloid P | ☐ CD79a | ☐ GLYPICAN3 | ☐ MyoD1 | ☐ Synaptophysin |
| ☐ ARGINASE1 | ☐ CD99 | ☐ Glycophorin A | ☐ Myogenin | ☐ Terminal Deoxy Neucleo Tidyral (TDT) |
| ☐ BCL 1 (Cyclin D1) | ☐ CD117 | ☐ GMS | ☐ Myoglobin | ☐ TTF-1 |
| ☐ BCL2 | ☐ CD123 | ☐ Gram (- / +) | ☐ MYOSIN SMOOTH MUSCLE | ☐ Treponema Pallidum (spirochete) |
| ☐ BCL6 | ☐ CD138 | ☐ Hepatocyte Specific Antigen (Hep-Par1) | ☐ SPECIFIC | ☐ Thrombomodulin |
| ☐ BER-EP4 | ☐ CD163 | ☐ HBME | ☐ Naspin A | ☐ Thyroglobulin |
| ☐ Beta Catenin | ☐ CD246 (ALK) | ☐ HCG | ☐ NKX3.1 | ☐ TRICHROME (BLUE) |
| ☐ CA19-9 | ☐ CDX-2 | ☐ HER-2/neu (4B5) | ☐ NSE | ☐ TRICHROME (GREEN) |
| ☐ Calcitonin | ☐ CEA (M) | ☐ HGH | ☐ OCT (2) | ☐ Tyrosinase |
| ☐ Caldesmon | ☐ CEA (P) | ☐ HHV8 | ☐ OCT (3/4) | ☐ Tryptase (Mast Cell Tryptase - MCT) |
| ☐ Calponin | ☐ Chromogranin A | ☐ H. Pylori | ☐ P16 | ☐ Vimentin |
| ☐ Calretinin | ☐ CK 5/6 | ☐ HPV (IHC) | ☐ P40 | ☐ Villin |
| ☐ CAM 5.2 (CK 8/18) | ☐ CK 7 | ☐ HPV ISH Comprehensive | ☐ P504S (AMACR) | ☐ VWF |
| ☐ CA125 | ☐ CK19 | ☐ HPV ISH Low (6,11) | ☐ P53 | ☐ WTF 1 (Wilm's Tumor) |
| ☐ CD1a | ☐ CK20 | ☐ HPV ISH High (16,18) | ☐ P63 | ☐ ZAP 70 |
| ☐ CD2 | ☐ CK903 (HMWCK or K903) | ☐ HPV ISH High Risk (31,33,51) | ☐ P120 (CATENIN) | |
| ☐ CD3 | ☐ CMV | ☐ HMB45 (Melanoma Marker) | ☐ PAS | |
| ☐ CD4 (T cell) | ☐ C-MYC | ☐ HNF-1 Beta | ☐ PAS + Distase (PAS-D) | |
| ☐ CD5 | ☐ Congo Red | ☐ HSV I | ☐ PAS W/ FUNGUS | |
| ☐ CD7 | ☐ Crystal Violet | ☐ HSV II | ☐ PAX5 | |
| ☐ CD8 | ☐ D2-40 (PODOPLANIN) | ☐ hTERT | ☐ PAX8 | |
| ☐ CD10 | ☐ Desmin | ☐ Inhibin A | ☐ PCK (AE1/AE3) (Multicytokeratin - MCK) | |
| ☐ CD14 | ☐ DOG1 | ☐ INSM1 | ☐ PDL 1 (22C3) | |
| ☐ CD15 | ☐ Epstein Barr Virus EBV | ☐ KAPPA | ☐ PIN 4 (Prostate Triple Stain) | |
| ☐ CD19 | ☐ E-Cadherin | ☐ KDX1 | ☐ PLAP | |
| ☐ CD20 | ☐ EGFR | ☐ Ki67 | ☐ PMS2 | |
| ☐ CD21 | ☐ EMA | ☐ LAMBDA | ☐ PR | |
| ☐ CD23 | ☐ EP-CAM (MOC 31) | ☐ MAMMAGLOBIN | ☐ PRAME (R) | |
| ☐ CD25 | ☐ ER | ☐ MELAN-A (R) | ☐ PRAME (B) | |
| ☐ CD30 | ☐ ERG | ☐ MELAN-A (B) | ☐ Prolactin | |
| ☐ CD31 | ☐ Factor 13a | ☐ MITF (Microphthalmia transcription factor) | ☐ PSA (prostatic specific antigen) | |
| ☐ CD33 | ☐ Factor VIII (Von Willebrand Factor [VWF]) | ☐ MLH1 | ☐ PSAP (prostate specific alkaline antigen phosphatas) | |
| ☐ CD34 | ☐ FEULGEN | ☐ MSH2 | ☐ PTEN | |
| ☐ CD35 | ☐ Fite | | | |
| ☐ CD43 | | | | |

PATIENT INFORMATION

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SS#

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DATE OF BIRTH

M ☐

F ☐

SEX

LAST NAME FIRST NAME M.I.

STREET ADDRESS

CITY STATE ZIP

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TEL # CHART # PATH#

PATIENT'S PRIMARY INSURANCE *ATTACH COPY OF INSURANCE CARD

☐ SECONDARY INS. Please check box & attach copies of front/back of insurance card.

BILL TO: ☐ MEDICARE ☐ PATIENT ☐ OTHER ☐ NO FAULT ☐ WORKERS COMP

INSURED'S NAME D.O.B. / /

DATE OF ACCIDENT (if NO FAULT/WORKERS COMP) / /

PT RELATIONSHIP TO INSURED: ☐ SELF ☐ SPOUSE ☐ CHILD ☐ OTHER

POLICY # SS# - -

GROUP NAME: REFERRAL#

NAME OF INSURANCE CO:

*INSURANCE ADDRESS:

CITY STATE ZIP

☐ **PROSTATE BIOPSY:**

of Cores _____

☐ **OTHER:**

**REQUESTED STAIN AVAILABILITY
REVIEW**

☐ IHC Stain(s): _____

☐ Special Stain(s): _____

Our laboratory will make every effort to accommodate requested special stains if available; however, performance of requested studies cannot be guaranteed.

Disclaimer: De-identified patient data may be used for R&D purposes.