ACUPATH LABORATORIES, INC
WWW.ACUPATH.COM
"FOR THE ABSOLUTE HIGHEST STANDARD" © 2026

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28 S. Terminal Dr., Plainview, NY 11803

IHC STAIN & SCAN REQUEST FORM

IHCv10 | 102026

ANY OMISSION MAY RESULT IN DELAY OF REPORT

NOT FOR PATIENT USE

PHYSICIAN INFORMATION:

☐ TC ☐ GLOBAL

BILL TO: ☐ HOSPITAL ☐ INSURANC

☐ STAT

SPECIMEN TYPE:

OF UNSTAINED CHARGED SLIDES* (preferred): _____

OF PARAFFIN BLOCKS*: _____

*Unstained, Charged Slides are preferred for staining and scannin

TEST REQUEST:

☐ IHC STAIN ONLY ☐ IHC STAIN & SCAN

SLIDE # / BLOCK ID	SITE NAME	ANTIBODY MARKERS
A		
B		
C		
D		

PATIENT INFORMATION

SS# _____ DATE OF BIRTH _____ M ☐ F ☐ SEX

LAST NAME FIRST NAME M.I.

STREET ADDRESS

CITY STATE ZIP

( )

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: _____

ANTIBODY MARKERS:

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

- ☐ AFB(- / +)
- ☐ ALB PAS
- ☐ Alcian Blue
- ☐ ALK-1
- ☐ Alpha Feto Protein
- ☐ Amyloid A
- ☐ Amyloid P
- ☐ ARGINASE1
- ☐ BCL 1 (Cyclin D1)
- ☐ BCL2
- ☐ BCL6
- ☐ BER-EP4
- ☐ Beta Catenin
- ☐ CA19-9
- ☐ Calcitonin
- ☐ Caldesmon
- ☐ Calponin
- ☐ Calretinin
- ☐ CAM 5.2 (CK 8/18)
- ☐ CA125
- ☐ CD1a
- ☐ CD2
- ☐ CD3
- ☐ CD4 (T cell)
- ☐ CD5
- ☐ CD7
- ☐ CD8
- ☐ CD10
- ☐ CD14
- ☐ CD15
- ☐ CD19
- ☐ CD20
- ☐ CD21
- ☐ CD23
- ☐ CD25
- ☐ CD30
- ☐ CD31
- ☐ CD33
- ☐ CD34
- ☐ CD35
- ☐ CD43
- ☐ CD44
- ☐ CD45/LCA
- ☐ CD56
- ☐ CD57
- ☐ CD68 KP1
- ☐ CD68 PGM1
- ☐ CD79a
- ☐ CD99
- ☐ CD117
- ☐ CD123
- ☐ CD138
- ☐ CD163
- ☐ CD246 (ALK)
- ☐ CDX-2
- ☐ CEA (M)
- ☐ CEA (P)
- ☐ Chromogranin A
- ☐ CK 5/6
- ☐ CK 7
- ☐ CK19
- ☐ CK20
- ☐ CK903 (HMWCK or K903)
- ☐ CMV
- ☐ C-MYC
- ☐ Congo Red
- ☐ Crystal Violet
- ☐ D2-40 (PODOPLANIN)
- ☐ Desmin
- ☐ DOG1
- ☐ Ebstein Barr Virus EBV
- ☐ E-Cadherin
- ☐ EGFR
- ☐ EMA
- ☐ EP-CAM (MOC 31)
- ☐ ER
- ☐ ERG
- ☐ Factor 13a
- ☐ Factor VIII (Von Willebrand Factor [VWF])
- ☐ FEULGEN
- ☐ Fite
- ☐ Galectin-3
- ☐ Gastrin
- ☐ GATA-3
- ☐ GCDFP 15
- ☐ GFAP
- ☐ GLUT-1
- ☐ GLYPICAN3
- ☐ Glycophorin A
- ☐ GMS
- ☐ Gram (- / +)
- ☐ Hepatocyte Specific Antigen (Hep-Par1)
- ☐ HBME
- ☐ HCG
- ☐ HER-2/neu (4B5)
- ☐ HGH
- ☐ HHV8
- ☐ H. Pylori
- ☐ HPV (IHC)
- ☐ **HPV ISH Comprehensive**
  - ☐ HPV ISH Low (6,11)
  - ☐ HPV ISH High (16,18)
  - ☐ HPV ISH High Risk (31,33,51)
- ☐ HMB45 (Melanoma Marker)
- ☐ HSV I
- ☐ HSV II
- ☐ hTERT
- ☐ Inhibin A
- ☐ INSM1
- ☐ KAPPA
- ☐ KDX1
- ☐ KI67
- ☐ LAMBDA
- ☐ MAMMAGLOBIN
- ☐ MELAN-A (R)
- ☐ MELAN-A (B)
- ☐ MITF (Microphthalmia transcription factor)
- ☐ MLH1
- ☐ MSH2
- ☐ MSH6
- ☐ Muc 2
- ☐ MUM1
- ☐ Muscle Specific Actin
- ☐ Myeloperoxidase
- ☐ MyoD1
- ☐ Myogenin
- ☐ Myoglobin
- ☐ Naspin A
- ☐ NKX3.1
- ☐ NSE
- ☐ OCT (2)
- ☐ OCT (3/4)
- ☐ P16
- ☐ P40
- ☐ P504S (AMACR)
- ☐ P53
- ☐ P63
- ☐ P120 (CATENIN)
- ☐ PAS
- ☐ PAS + Distase (PAS-D)
- ☐ PAS W/ FUNGUS
- ☐ PAX5
- ☐ PAX8
- ☐ PCK (AE1/AE3) (Multicytokeratin - MCK)
- ☐ PDL 1 (22C3)
- ☐ PIN 4 (Prostate Triple Stain)
- ☐ PLAP
- ☐ PMS2
- ☐ PR
- ☐ PRAME (R)
- ☐ PRAME (B)
- ☐ Prolactin
- ☐ PSA (prostatic specific antigen)
- ☐ PSAP (prostate specific acid phosphatas)
- ☐ PTEN
- ☐ PTH
- ☐ Reticulin
- ☐ S100
- ☐ SALL4
- ☐ SATB2
- ☐ Smooth Muscle Actin (SMA)
- ☐ SOX 10
- ☐ Synaptophysin
- ☐ Terminal Deoxy Neucleo Tidyal (TDT)
- ☐ TTF-1
- ☐ Treponema Pallidum (spirochete)
- ☐ Thrombomodulin
- ☐ Thyroglobulin
- ☐ TRICHROME (BLUE)
- ☐ TRICHROME (GREEN)
- ☐ Tyrosinase
- ☐ Tryptase (Mast Cell Tryptase - MCT)
- ☐ Villin
- ☐ Vimentin
- ☐ VWF
- ☐ WTF 1 (Wilm's Tumor)
- ☐ ZAP 70

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.