

IMMUNOPEROXIDASE REQUEST FORM

DATE: ___/___/___ PRIORITY: RUSH _____ REPEAT _____ ROUTINE _____
 SERVICE _____
 RESEARCH _____

PATIENT NAME: LAST _____ FIRST _____

NIH SURGS PATH & BLOCK NO. _____

SUBMITTED NO. _____ FORMALIN _____ B5 _____

DIAGNOSTIC PROBLEM _____ PATHOLOGIST _____

EPITHELIAL

- ___ KERATIN AE1/AE3
- ___ KERATIN MA K6
- ___ HMW Keratin (34BE12)
- ___ KERATIN TYPE 7
- ___ KERATIN TYPE 19
- ___ KERATIN TYPE 20
- ___ CEA (POLY)
- ___ CEA (MONO)
- ___ B72.3
- ___ EMA
- ___ CA-125
- ___ GCDFP

MESOTHELIOMA PANEL

- ___ BER-EP4
- ___ HBME-1
- ___ BG-8
- ___ CALRETININ

MESENCHYMAL

- ___ VIMENTIN
- ___ DESMIN (DER-11)
- ___ DESMIN (D33)
- ___ ACTIN (HHF35)
- ___ SMOOTH MUSCLE ACTIN (IA4)
- ___ MYOGLOBIN (MG1)
- ___ MYF 4 (L026) (ON)
- ___ FACTOR XIIIa

ENDOTHELIAL

- ___ FACTOR VIII
- ___ ULEX EUROPLUS
- ___ CD34 (QBEND 10)
- ___ CD31 (JC70A)

NEUROOCRINE GENERAL

- ___ SYNAPTOPHYSIN
- ___ CHROMOGRANIN

PANCREAS & GI

- ___ GASTRIN
- ___ INSULIN
- ___ SOMATOSTATIN
- ___ GLUCAGON
- ___ PANC. POLYPEPTIDE
- ___ VIP

NEURAL

- ___ NFTP (2F11)
- ___ GFAP (6F12)
- ___ NSE
- ___ LEU-7 (HNK-1)
- ___ UBIQUITIN
- ___ TAU
- ___ b-AMYLOID

THYROID

- ___ CALCITONIN
- ___ THYROGLOBULIN (TG6)

PITUITARY

- ___ ACTH
- ___ HGH
- ___ PROLACTIN
- ___ TSH
- ___ a SUBUNIT
- ___ LH
- ___ FSH

MELANOMA

- ___ S-100
- ___ HMB-45
- ___ KBA-62
- ___ Mart-1
- ___ MELAN A (A103)
- ___ TYROSLNASE

GERM CELL

- ___ HCG
- ___ AFP
- ___ PLAP

PROSTATE, KIDNEY, ADRENAL

- ___ PSA
- ___ PAP
- ___ INHIBIN

BREAST

- ___ ER (6F11)
- ___ PR (1A6)
- ___ ERB2 (Dako poly)

HEMATOPOIETIC

- ___ LCA (CD45)
- ___ L-26 (CD20)
- ___ MB1 (CD79a) (JCB117)
- ___ CD21 (1F8)
- ___ CD23 (Bu38)
- ___ CD 10 (56CF) (ON)
- ___ CD3 (POLY)
- ___ Bf-1
- ___ CD5 (4C7) (ON)
- ___ A6 (CD45RO)
- ___ CD4 (1F6)
- ___ CDS (CD8/144B)
- ___ LEU 22 (CD43)
- ___ CD56 (1B6) (ON)
- ___ LEU MI (CD15) (ON)
- ___ LYSOZYME
- ___ MYELOPEROXIDASE
- ___ KP-1 (CD68)
- ___ CD1a
- ___ CD30 (1G12) (ON)
- ___ KAPPA
- ___ LAMBDA
- ___ IGG
- ___ IGA
- ___ IGM
- ___ IGD
- ___ HLADR (TAL1B5)
- ___ MIB1
- ___ TdT
- ___ TIA-1
- ___ PERFORIN
- ___ GRANZYME B (GRB-7)
- ___ MAST CELL TRYPTASE (AA1)

ONCOGENES/TSGS

- ___ P53 (D07)
- ___ CYCLIN DI (P2D11F1)
- ___ 12E7 (p30/32mic2)
- ___ BCL-2
- ___ ALK 1
- ___ BCL-6 (ON)
- ___ P27
- ___ P21

MICROBIOLOGIC

- ___ HBsAG
- ___ HBcAG
- ___ HBdAG
- ___ CMV
- ___ TOXOPLASMOSIS
- ___ HERPES I
- ___ LMP 1 (CS1-4) ___ HHV8
- ___ SV40 (Ab-2)

OTHER

- ___ a-1 ANTITRYPSIN
- ___ TYPE IV COLLAGEN
- ___ CLUSTERIN (ON)

NEGATIVE CONTROL 1

QC & WORKLOAD

NUMBER OF RECUTS
IN FILE _____ DATE _____

HISTO TECH CONTACT
NAME/DATE _____

RESIDENT CALLED _____
NAME/DATE _____

BLOCK RECUT--YES ___ NO ___
NUMBER _____

TOTAL STAINED _____

TESTS _____ CONTROLS _____

TOT _____