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For any questions please contact the UHN Immunohistochemistry Lab at immunopathology@uhn.ca

Please fill out this form and send the hard copy together with testing materials to:

Immunopathology Lab (Technical-only Request) E11-444
200 Elizabeth St., Toronto, ON M5G 2C4

Date Submitted:	
Patient Name: (Last, First)	HCN:
Gender:	DOB: (DD/MM/YR)
Surgical Case # / Block #:	
# of Materials Sent:	Submitting Site and Address:
Pathologist Name:	
Contact Person: Name _____ Phone # () _____ - _____ Organizational Email (PHI compliant): _____	
Courier Information and Account #:	
Requested Stain(s)/Assay(s): Please select from the list below.	
Please note:	
<ol style="list-style-type: none"> Materials sent must follow the Immunopathology Testing Material Acceptance Criteria: Immunohistochemistry testing is only performed on formalin-fixed-paraffin-embedded tissue cut at 3um sections, mounted onto SuperFrost charged slides (Fisherbrand, catalogue # 12-550-15), AND labelled with TWO patient identifiers. Turn-around-time for technical-only requests including "Rush" requests cannot be guaranteed. Assays available for technical-only requests are subject to change. All assays were implemented as laboratory developed tests based on local (i.e. internal to UHN) pre-analytical conditions, and performance characteristics were determined by the UHN Immunopathology Laboratory. Although this request will undergo the usual quality control review process for the laboratory's current on-slide controls the suitability of the assay's analytical/technical sensitivity and specificity for clinical use needs to be determined by the submitting physician. Materials that have been tested but are deemed unsuitable for release by the laboratory will not be returned to the submitting physician. Interpretation and interpretability of the requested assay is the responsibility of the submitting physician. No aspect of this request has been or will be reviewed/approved by any UHN physician. 	

- Actin - alpha smooth muscle
- Actin - muscle specific
- ALK (Lymphoma)
- AMACR

- Androgen Receptor
- Annexin1
- Arginase1
- ATRX

- α-1-Antitrypsin
- α-Fetoprotein
- α-Synuclein
- BAP1

- BCL2
- BCL6
- β-Amyloid
- β-HCG



- | | | |
|--|---|--|
| <input type="checkbox"/> β-Catenin | <input type="checkbox"/> Cyclin D1 | <input type="checkbox"/> MYF4 |
| <input type="checkbox"/> CAIX | <input type="checkbox"/> Desmin | <input type="checkbox"/> Neurofilament |
| <input type="checkbox"/> Calcitonin | <input type="checkbox"/> DOG1 | <input type="checkbox"/> NeuN |
| <input type="checkbox"/> Caldesmon | <input type="checkbox"/> E-Cadherin | <input type="checkbox"/> OCT2 (POU2F2) |
| <input type="checkbox"/> Calponin | <input type="checkbox"/> EMA | <input type="checkbox"/> OCT3/4 (POU5F1) |
| <input type="checkbox"/> Calretinin | <input type="checkbox"/> EpCAM (<i>clone Ber-EP4</i>) | <input type="checkbox"/> p16 (<i>clone G175-405</i>) |
| <input type="checkbox"/> CD1a | <input type="checkbox"/> ERG | <input type="checkbox"/> p27 |
| <input type="checkbox"/> CD2 | <input type="checkbox"/> Factor 13A | <input type="checkbox"/> p40 |
| <input type="checkbox"/> CD3 | <input type="checkbox"/> FOXP3 | <input type="checkbox"/> p57 |
| <input type="checkbox"/> CD4 | <input type="checkbox"/> Galectin3 | <input type="checkbox"/> p62 |
| <input type="checkbox"/> CD5 | <input type="checkbox"/> Gastrin | <input type="checkbox"/> p63 |
| <input type="checkbox"/> CD7 | <input type="checkbox"/> GATA3 | <input type="checkbox"/> PAX5 |
| <input type="checkbox"/> CD8 | <input type="checkbox"/> GCDFP15 | <input type="checkbox"/> PAX8 |
| <input type="checkbox"/> CD10 | <input type="checkbox"/> GFAP | <input type="checkbox"/> PD1 |
| <input type="checkbox"/> CD15 | <input type="checkbox"/> Glycophorin C | <input type="checkbox"/> PGP9.5 |
| <input type="checkbox"/> CD19 | <input type="checkbox"/> Glypican3 | <input type="checkbox"/> PHH3 |
| <input type="checkbox"/> CD20 | <input type="checkbox"/> Granzyme B | <input type="checkbox"/> Podoplanin (<i>clone D2-40</i>) |
| <input type="checkbox"/> CD21 | <input type="checkbox"/> HBME1 | <input type="checkbox"/> PSA |
| <input type="checkbox"/> CD23 | <input type="checkbox"/> Hemoglobin A | <input type="checkbox"/> PSAP |
| <input type="checkbox"/> CD25 | <input type="checkbox"/> Hep B (core Ag) | <input type="checkbox"/> PTEN |
| <input type="checkbox"/> CD30 | <input type="checkbox"/> Hep B (surface Ag) | <input type="checkbox"/> PTH |
| <input type="checkbox"/> CD31 | <input type="checkbox"/> HepPar1 | <input type="checkbox"/> RB |
| <input type="checkbox"/> CD33 | <input type="checkbox"/> HHV8 | <input type="checkbox"/> S100 |
| <input type="checkbox"/> CD34 | <input type="checkbox"/> HNF1 | <input type="checkbox"/> SALL4 |
| <input type="checkbox"/> CD43 | <input type="checkbox"/> H. Pylori | <input type="checkbox"/> SATB2 |
| <input type="checkbox"/> CD45 | <input type="checkbox"/> HSV I + II Cocktail | <input type="checkbox"/> Serotonin |
| <input type="checkbox"/> CD56 | <input type="checkbox"/> IDH1 | <input type="checkbox"/> SF1 |
| <input type="checkbox"/> CD 57 | <input type="checkbox"/> IgA | <input type="checkbox"/> SMMS1 |
| <input type="checkbox"/> CD61 | <input type="checkbox"/> IgD | <input type="checkbox"/> SOX10 |
| <input type="checkbox"/> CD68 (<i>clone KP1</i>) | <input type="checkbox"/> IgG | <input type="checkbox"/> SOX11 |
| <input type="checkbox"/> CD68 (<i>clone PG-M1</i>) | <input type="checkbox"/> IgG4+ IgG (<i>require 2 slides</i>) | <input type="checkbox"/> SV40 |
| <input type="checkbox"/> CD79a | <input type="checkbox"/> IgM | <input type="checkbox"/> Synaptophysin |
| <input type="checkbox"/> CD99 | <input type="checkbox"/> Inhibin | <input type="checkbox"/> TAU |
| <input type="checkbox"/> CD117 | <input type="checkbox"/> Kappa | <input type="checkbox"/> TCL1 |
| <input type="checkbox"/> CD123 | <input type="checkbox"/> Lambda | <input type="checkbox"/> TCRb |
| <input type="checkbox"/> CD138 | <input type="checkbox"/> LEF1 | <input type="checkbox"/> TDT |
| <input type="checkbox"/> CD163 | <input type="checkbox"/> LFAB | <input type="checkbox"/> TFE3 |
| <input type="checkbox"/> CDX2 | <input type="checkbox"/> LMO2 | <input type="checkbox"/> Thyroglobulin |
| <input type="checkbox"/> CEA-m | <input type="checkbox"/> Lysozyme | <input type="checkbox"/> Tyrosine Hydroxylase |
| <input type="checkbox"/> Chromogranin A | <input type="checkbox"/> Mammaglobin | <input type="checkbox"/> TIA1 |
| <input type="checkbox"/> CK5 | <input type="checkbox"/> Melan A (<i>clone A103</i>) | <input type="checkbox"/> Tryptase |
| <input type="checkbox"/> CK7 | <input type="checkbox"/> Melanoma Specific Antigen
(<i>clone HMB45</i>) | <input type="checkbox"/> TTF1 (<i>clone 8G7G3/1</i>) |
| <input type="checkbox"/> CK19 | <input type="checkbox"/> Melanoma cocktail (<i>clones
HMB45+M2-7C10+M2-9E3</i>) | <input type="checkbox"/> Villin |
| <input type="checkbox"/> CK20 | <input type="checkbox"/> MITF | <input type="checkbox"/> Vimentin |
| <input type="checkbox"/> CK HMW (<i>clone 34βE12</i>) | <input type="checkbox"/> MPO | <input type="checkbox"/> VIP |
| <input type="checkbox"/> CK LMW (<i>clone CAM5.2</i>) | <input type="checkbox"/> MUC2 | <input type="checkbox"/> VonWillibrand (Factor 8) |
| <input type="checkbox"/> CK Pan (<i>clone AE1/AE3</i>) | <input type="checkbox"/> MUC5AC | |
| <input type="checkbox"/> C-MYC | <input type="checkbox"/> MUM1 | |
| <input type="checkbox"/> Collagen IV | | |