



Provincial Health Services Authority



Provincial Health Services Authority
Province-wide solutions.
Better health.

Patient Label Only

Anatomic Pathology Phone 604-877-6000 # 672086 Fax 604-877-6038

IMMUNOHISTOCHEMISTRY REQUISITION

Fields Must Be Completed LEGIBLY (Patient demographics must be filled in, if no patient label applied above)

Patient Name (last, first) _____ **PHN** _____ Expiry (mm/yy) / /

Date of Birth (d/m/y) _____ **Sex:** M F X U **BCCA Patient:** Y N **MRN:** _____

Requesting Physician _____ **MSP:** _____

Hospital/Site _____

Date Requested (d/m/y) / / **Specimen type/site:** _____

Clinical Summary: _____

Fixative Neutral Buffered Formalin Other _____

For Breast Ischemic time < 1 hr > 1 hr Unknown

Fixation time < 6 hrs 6 - 72 hrs > 72 hrs

Case/Block Number(s) _____ **(REQUIRED)**

Duplicate this information in the designated space on pg. 2 if not printing double-sided

Notes (including any billing info):

| Antibody name | Clonality |
|--|--------------|
| <input type="checkbox"/> AFP | polyclonal |
| <input type="checkbox"/> ALK 1 | ALK 1 |
| <input type="checkbox"/> Androgen receptor | SP107 |
| <input type="checkbox"/> Annexin I | 29/Annexin I |
| <input type="checkbox"/> Arginase 1 | EP261 |
| <input type="checkbox"/> Bcl-2 (mouse) | 124 |
| <input type="checkbox"/> Bcl-2 (rabbit) | E17 |
| <input type="checkbox"/> Bcl-6 | PG-B6p |
| <input type="checkbox"/> Beta-Catenin | 14 |
| <input type="checkbox"/> CA IX | polyclonal |
| <input type="checkbox"/> Calcitonin | polyclonal |
| <input type="checkbox"/> Caldesmon | h-CD |
| <input type="checkbox"/> Calretinin | CAL6 |
| <input type="checkbox"/> CD1a | 010 |
| <input type="checkbox"/> CD2 | AB75 |
| <input type="checkbox"/> CD3 | Polyclonal |

| | |
|-------------------------------|---------------|
| <input type="checkbox"/> CD4 | SP35 |
| <input type="checkbox"/> CD5 | 4C7 |
| <input type="checkbox"/> CD7 | CBC-37 |
| <input type="checkbox"/> CD8 | C8/144B |
| <input type="checkbox"/> CD10 | DAK-CD10 |
| <input type="checkbox"/> CD15 | Carb-3 |
| <input type="checkbox"/> CD19 | LE-CD19 |
| <input type="checkbox"/> CD20 | L26 |
| <input type="checkbox"/> CD21 | IF8 |
| <input type="checkbox"/> CD22 | FPC1 |
| <input type="checkbox"/> CD23 | DAK-CD23 |
| <input type="checkbox"/> CD25 | 4C9 |
| <input type="checkbox"/> CD30 | Ber-H2 |
| <input type="checkbox"/> CD31 | JC70A |
| <input type="checkbox"/> CD34 | QBEnd-10 |
| <input type="checkbox"/> CD43 | DF-T1 |
| <input type="checkbox"/> CD45 | 2B11 + PD7/26 |

| | |
|--|---------------|
| <input type="checkbox"/> CD56 | 123C3 |
| <input type="checkbox"/> CD57 | TB01 |
| <input type="checkbox"/> CD68 | KP1 |
| <input type="checkbox"/> CD79 | JCB117 |
| <input type="checkbox"/> CD99 | 12E7 |
| <input type="checkbox"/> CD117 (c-Kit) | YR145 |
| <input type="checkbox"/> CD123 | 7G3 |
| <input type="checkbox"/> CD138 | MI15 |
| <input type="checkbox"/> CD163 | 10D6 |
| <input type="checkbox"/> CDX2 | DAK-CDX2 |
| <input type="checkbox"/> Chromogranin | LK2H10 + PHE5 |
| <input type="checkbox"/> CK19 | RCK108 |
| <input type="checkbox"/> Claudin-4 | 3E2C1 |
| <input type="checkbox"/> C-MYC | EP121 |
| <input type="checkbox"/> CXCL13 | 53610 |
| <input type="checkbox"/> Cyclin D1 | EP12 |

| | |
|--|----------------|
| <input type="checkbox"/> Cytokeratin Cocktail | DC10+AE1/AE3 |
| <input type="checkbox"/> Cytokeratin CK5/6 | D5/16 B4 |
| <input type="checkbox"/> Cytokeratin CK7 | OV-TL 12/30 |
| <input type="checkbox"/> Cytokeratin CK14 | LL002 |
| <input type="checkbox"/> Cytokeratin CK18 | DC10 |
| <input type="checkbox"/> Cytokeratin CK20 | Ks20-8 |
| <input type="checkbox"/> DBB42 | |
| <input type="checkbox"/> Desmin | DE-R-11 |
| <input type="checkbox"/> DOG-1 | SP31 |
| <input type="checkbox"/> EBER-ISH | Probe Cocktail |
| <input type="checkbox"/> E-Cadherin | NCH-38 |
| <input type="checkbox"/> EMA | E29 |
| <input type="checkbox"/> Epithelial Antigen | Ber-EP4 |
| <input type="checkbox"/> Epithelial Related Ag | MOC-31 |
| <input type="checkbox"/> ERG | EP111 |
| <input type="checkbox"/> Factor XIII A | E980.1 |
| <input type="checkbox"/> GATA3 | L50-823 |
| <input type="checkbox"/> GCDFP-15 | 23A3 |
| <input type="checkbox"/> Glypican 3 | 1G12 |
| <input type="checkbox"/> Granzyme B | GrB-7 |
| <input type="checkbox"/> HCM | SMMS-1 |
| <input type="checkbox"/> HCM/p63 Cocktail | SMMS-1+DAK-P63 |

| | |
|---|------------|
| <input type="checkbox"/> Hepatocyte | OCH1E5 |
| <input type="checkbox"/> HHV8 | 13B10 |
| <input type="checkbox"/> IgD | polyclonal |
| <input type="checkbox"/> IgG | polyclonal |
| <input type="checkbox"/> IgG4 | MRQ-44 |
| <input type="checkbox"/> Inhibin A | R1 |
| <input type="checkbox"/> INSM-1 | A8 |
| <input type="checkbox"/> Kappa | polyclonal |
| <input type="checkbox"/> Ki-67 | MIB-1 |
| <input type="checkbox"/> Lambda | polyclonal |
| <input type="checkbox"/> Leukaemia Hairy Cell | DBA.44 |
| <input type="checkbox"/> LMO2 | 1A9-1 |
| <input type="checkbox"/> Lysozyme | polyclonal |
| <input type="checkbox"/> Mammaglobin | 304-1A5 |
| <input type="checkbox"/> MDM2 | IF2 |
| <input type="checkbox"/> Melan-A | A103 |
| <input type="checkbox"/> Melanosome | HMB45 |
| <input type="checkbox"/> MPO | polyclonal |
| <input type="checkbox"/> Mucin 4 | 8G7 |
| <input type="checkbox"/> MUM1 | MUM1p |
| <input type="checkbox"/> MyoD1 | EP212 |
| <input type="checkbox"/> Myogenin | F5D |
| <input type="checkbox"/> Napsin A | IP64 |
| <input type="checkbox"/> NKX 3.1 | polyclonal |
| <input type="checkbox"/> NUT | C52B1 |
| <input type="checkbox"/> Oct 3/4 | NINK |
| <input type="checkbox"/> p16 | JC2 |

| | |
|--|--------------|
| <input type="checkbox"/> p40 | BC28 |
| <input type="checkbox"/> p53 | DO-7 |
| <input type="checkbox"/> p63 | DAK-p63 |
| <input type="checkbox"/> PAX-5 | DAK-PAX-5 |
| <input type="checkbox"/> PAX-8 | SP348 |
| <input type="checkbox"/> PD-1 | MRQ-22 |
| <input type="checkbox"/> Perforin | 5B10 |
| <input type="checkbox"/> Podoplanin | D2-40 |
| <input type="checkbox"/> Prostate Cocktail | 13H4+DAK-P63 |
| <input type="checkbox"/> PSA | ER-PR8 |
| <input type="checkbox"/> S100 | polyclonal |
| <input type="checkbox"/> SATB2 | EP281 |
| <input type="checkbox"/> SMA | 1A4 |
| <input type="checkbox"/> SOX 10 | BC34 |
| <input type="checkbox"/> SOX 11 | MRQ-58 |
| <input type="checkbox"/> STAT6 | YE361 |
| <input type="checkbox"/> Synaptophysin | DAK-SYNAP |
| <input type="checkbox"/> TCL-1A | 1-21 |
| <input type="checkbox"/> TCR β F1 | 8A3 |
| <input type="checkbox"/> TdT | EP266 |
| <input type="checkbox"/> Thyroglobulin | polyclonal |
| <input type="checkbox"/> TIA-1 | 2G9A10F5 |
| <input type="checkbox"/> TLE1 | IF5 |
| <input type="checkbox"/> TTF-1 | SPT24 |
| <input type="checkbox"/> Uroplakin II | BC21 |
| <input type="checkbox"/> Vimentin | V9 |
| <input type="checkbox"/> WT1 | 6F-H2 |

Case/Block Number(s) _____ **(REQUIRED)**
Not required if printing form double-sided

Supplementary Order

Scroll () 2mm Core () Unstained () H&E ()

| | | |
|---------------------|-------------------|-------------------|
| Lab Use Only | | |
| # H&E's _____ | # IHC _____ | # Unstained _____ |
| # Scroll _____ | # 2mm Cores _____ | # ISH _____ |

The personal information collected on this form is collected under the authority of the Personal Information Protection Act. The personal information is used to provide medical services requested on this requisition. The information collected is used for quality assurance management and disclosed to healthcare practitioners involved in providing care or when required by law. Personal information is protected from unauthorized use and disclosure in accordance with the Personal Information Protection Act and when applicable the Freedom of Information and Protection of Privacy Act and may be used and disclosed only as provided by those Acts.

INSTRUCTIONS FOR COMPLETING THIS IMMUNOHISTOCHEMISTRY REQUISITION

Note that no report is issued by BCCA for anything ordered with this requisition

- Complete all patient demographics clearly, including the block number(s).
- Ensure that the Physician information is correct.
- Indicate which fixative was used to preserve the specimen.
- If the sample type is a Breast, check the appropriate boxes.
- Check all the required antibodies.
- In the “supplementary” area, indicate how many of each type are required, if any.
- Send the completed requisition with the appropriate block(s) to the Histopathology laboratory.
- For all Biomarkers, please submit BIOMARKER REQUEST FORM

-
- Preferred slides for IHC:-
 - Dako Flex
 - Other charged slides (Apex Superior, Superfrost “PLUS”) will be accepted with the caveat that staining performance will not be guaranteed.
 - Note that slides that are older than 6 months from date of manufacture have been shown to diminish or lose their charge. This results in false negative staining
 - Sections that have been stored on slides for a prolonged time also tend to give false negative staining.

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- Please note that this requisition will be updated regularly as new antibodies are added or removed from the repertoire.

**Submit pages 1 and 2 along with block(s)/slide(s)
Double-sided printing is preferred.**