

RÉQUISITION D'IMMUNOHISTOCHEMIE
IMMUNOHISTOCHEMISTRY REQUISITION

DÉPARTEMENT DE PATHOLOGIE / *PATHOLOGY DEPARTMENT*
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Pathologiste demandeur / <i>Requesting Pathologist</i>	
*Nom & Prénom / <i>Last & First Name</i> :	
*No. de Permis / <i>Licence #</i> :	
*Institution:	
*Adresse / <i>Address</i> :	
*No. de téléphone / <i>Telephone No.</i> :	
*Signature:	*Date (AAYY/MM/JD):

Information du patient / <i>Patient Information</i>	
* Nom / <i>Last Name</i> :	
* Prénom / <i>First Name</i> :	
* RAMQ:	
Adresse / <i>Address</i> :	
* Date de naissance / <i>Date of birth</i> (AAYY/MM/JD):	

* Renseignements Obligatoires / * *Mandatory Information*

IMPORTANT

Si possible envoyer une lame de plus au cas où un problème survient.
Envoyer seulement des lames. Les demandes de blocs à couper ne sont pas acceptées.
Double identification des lames envoyées.
Toute demande sans identification conforme sera retournée à vos frais.
Il incombe à l'institution requérante d'ajouter un contrôle sur la lame du patient. Dans le cas contraire, un contrôle de lot ne sera fourni que sur demande. **Veillez vous référer au Guide d'interprétation de contrôle positif IHC sur le site du CUSM (<https://muhc.ca/muhc-clinical-laboratories/muhc-laboratory-requisitions-and-consultations>).**

If possible please send an extra slide should there be an issue. Only send slides. Request for blocks to be cut are not accepted. Double identify the slides sent. All requests without proper identification will be returned at your expense. It is the responsibility of the requesting institution to add an on slide control to the patient slide. Otherwise, a batch control will only be provided if requested.
Please refer to the IHC Positive Control Interpretation Guide the MUHC website (<https://muhc.ca/muhc-clinical-laboratories/muhc-laboratory-requisitions-and-consultations>).

No. de pathologie:
Pathology No. :

Nbre de lame(s):
No. of Slide(s):

Spécimen:
Specimen:

BIOMARQUEURS-PARAFFINE / BIOMARKERS-PARAFFIN

<input type="checkbox"/> MLH1	<input type="checkbox"/> HER2/NEU	<input type="checkbox"/> ROS-1 (SP384)
<input type="checkbox"/> MSH2	<input type="checkbox"/> ER	<input type="checkbox"/> ALK-Lung (D5F3)
<input type="checkbox"/> MSH6	<input type="checkbox"/> PR	
<input type="checkbox"/> PMS2	<input type="checkbox"/> BRAF (V600E)	

PD-L1 (SP263)
Veillez noter que PD-L1 (SP263) est le seul clone disponible au Glen et qu'il n'est réalisé et validé que pour les échantillons de poumon. L'interprétation sera faite par le pathologiste du Glen. Les demandes pour d'autres clones et d'autres indications seront renvoyées au demandeur.
Note that PD-L1 (SP263) is the only clone available at the Glen and it is only performed and validated for lung specimens. Interpretation will be done by the Glen pathologist. Requests for other clones and other indications will be sent back to the requestor.

PARAFFINE / PARAFFIN

<input type="checkbox"/> 2SC-PV	<input type="checkbox"/> C-MYC	<input type="checkbox"/> CD20	<input type="checkbox"/> Chromogranin
<input type="checkbox"/> ACTH	<input type="checkbox"/> C4d	<input type="checkbox"/> CD21	<input type="checkbox"/> CKAE1/AE3
<input type="checkbox"/> AFP	<input type="checkbox"/> CAIX	<input type="checkbox"/> CD23	<input type="checkbox"/> CK5/6
<input type="checkbox"/> AMACR	<input type="checkbox"/> Calcitonin	<input type="checkbox"/> CD25	<input type="checkbox"/> CK7
<input type="checkbox"/> ALK-HEMA (D5F3)	<input type="checkbox"/> Caldesmon	<input type="checkbox"/> CD30	<input type="checkbox"/> CK8/18
<input type="checkbox"/> Annexin	<input type="checkbox"/> Calponin	<input type="checkbox"/> CD31	<input type="checkbox"/> CK19
<input type="checkbox"/> Arginase	<input type="checkbox"/> Calretinin	<input type="checkbox"/> CD34	<input type="checkbox"/> CK20
<input type="checkbox"/> ATRX	<input type="checkbox"/> Calretinin-Hirschsprung Disease	<input type="checkbox"/> CD43	<input type="checkbox"/> Claudin4
<input type="checkbox"/> B-AMYLOID	<input type="checkbox"/> CDX2	<input type="checkbox"/> CD45 (LCA)	<input type="checkbox"/> CMV
<input type="checkbox"/> Basal Cell	<input type="checkbox"/> CD1a	<input type="checkbox"/> CD56	<input type="checkbox"/> Cyclin-D1
<input type="checkbox"/> B-Catenin	<input type="checkbox"/> CD2	<input type="checkbox"/> CD57	<input type="checkbox"/> D2-40
<input type="checkbox"/> BAP-1	<input type="checkbox"/> CD3	<input type="checkbox"/> CD68 (KP1)	<input type="checkbox"/> Desmin
<input type="checkbox"/> BCL-2	<input type="checkbox"/> CD4	<input type="checkbox"/> CD68 (PGM1)	<input type="checkbox"/> Dog 1
<input type="checkbox"/> BCL-6	<input type="checkbox"/> CD5	<input type="checkbox"/> CD71	<input type="checkbox"/> E-Cadherin
<input type="checkbox"/> BCL-10	<input type="checkbox"/> CD7	<input type="checkbox"/> CD79A	<input type="checkbox"/> EMA
<input type="checkbox"/> BRST-2	<input type="checkbox"/> CD8	<input type="checkbox"/> CD99	<input type="checkbox"/> ERG
<input type="checkbox"/> BRG-1 (SMARCA4)	<input type="checkbox"/> CD10	<input type="checkbox"/> CD138	<input type="checkbox"/> Fumarate Hydratase
<input type="checkbox"/> C-kit (CD117)	<input type="checkbox"/> CD15	<input type="checkbox"/> CD163	<input type="checkbox"/> FVIII

Information du patient:
Patient Information:

Institution:

<input type="checkbox"/> GATA-3	<input type="checkbox"/> Langerin	<input type="checkbox"/> P53	<input type="checkbox"/> Synaptophysin
<input type="checkbox"/> GFAP	<input type="checkbox"/> L-FABP	<input type="checkbox"/> P57KIP2	<input type="checkbox"/> TAU (AT8)
<input type="checkbox"/> GLUT1	<input type="checkbox"/> LH	<input type="checkbox"/> P63	<input type="checkbox"/> TdT
<input type="checkbox"/> Glutamine Synthetase	<input type="checkbox"/> Lysozyme	<input type="checkbox"/> PAX5	<input type="checkbox"/> TDP-43
<input type="checkbox"/> Glypican-3	<input type="checkbox"/> Mammaglobin	<input type="checkbox"/> PAX8	<input type="checkbox"/> TFE-PV
<input type="checkbox"/> HCG	<input type="checkbox"/> Mammaglobin/BRST2	<input type="checkbox"/> Perforin	<input type="checkbox"/> Thyroglobulin
<input type="checkbox"/> HCL (DBA.44)	<input type="checkbox"/> Cocktail	<input type="checkbox"/> PIT-1	<input type="checkbox"/> TPIT
<input type="checkbox"/> Helico	<input type="checkbox"/> MART1/MELAN A	<input type="checkbox"/> Polyoma	<input type="checkbox"/> Toxoplasma
<input type="checkbox"/> HEP.B CORE	<input type="checkbox"/> MDM2	<input type="checkbox"/> PRAME	<input type="checkbox"/> Trypsin
<input type="checkbox"/> HEP.B SURFACE	<input type="checkbox"/> MOC-31	<input type="checkbox"/> Prolactin	<input type="checkbox"/> Tryptase
<input type="checkbox"/> Hepatocyte	<input type="checkbox"/> MPO	<input type="checkbox"/> Prostein	<input type="checkbox"/> TTF 1
<input type="checkbox"/> HGH	<input type="checkbox"/> MTAP	<input type="checkbox"/> PSMA	<input type="checkbox"/> Vimentin
<input type="checkbox"/> HHV-8	<input type="checkbox"/> MUC4	<input type="checkbox"/> S-100	<input type="checkbox"/> WT-1N
<input type="checkbox"/> HMB45	<input type="checkbox"/> MUM-1	<input type="checkbox"/> SDHB	
<input type="checkbox"/> HNF1B	<input type="checkbox"/> Myogenin	<input type="checkbox"/> Serum Amyloid A	
<input type="checkbox"/> HSV I,II Cocktail	<input type="checkbox"/> Napsin A	<input type="checkbox"/> SF1	
<input type="checkbox"/> IDH1	<input type="checkbox"/> NEU-N	<input type="checkbox"/> SMA (Actin)	
<input type="checkbox"/> IgD	<input type="checkbox"/> Neurofilament	<input type="checkbox"/> SMAD4	
<input type="checkbox"/> IgG	<input type="checkbox"/> NKX3.1	<input type="checkbox"/> SMI-32	
<input type="checkbox"/> IgG4	<input type="checkbox"/> NUT-PV	<input type="checkbox"/> SMM (Myosin)	
<input type="checkbox"/> IgM	<input type="checkbox"/> OCT3/4	<input type="checkbox"/> SOX-10	
<input type="checkbox"/> Inhibin	<input type="checkbox"/> OLIG-2	<input type="checkbox"/> SOX-11	
<input type="checkbox"/> INI-1 (BAF47)	<input type="checkbox"/> P16ink4	<input type="checkbox"/> Spirochete	
<input type="checkbox"/> Ki-67	<input type="checkbox"/> P40	<input type="checkbox"/> SSTR2	

PROBES ISH

ISH PROBES

- ISH-EBER Probe
- ISH-Kappa Probe
- ISH-Lambda Probe

CHROMOGÈNE ROUGE

RED CHROMOGEN

- A-SYNUCLEIN (RED)
- MART1/MELAN A (RED)
- S-100 (RED)
- HMB45 (RED)
- SOX-10 (RED)

DOUBLE COLORATIONS

DUAL STAINS (RED)

- Ki-67 + Mart-Mel
- P40 + CK5/6
- TTF1 + Napsin A
- PIN3-DUAL

CONGÈLATIONS / FROZEN SECTIONS

BILAN DYSTROPHIN PANEL

DYSTROPHIN PANEL

- Caveolin 3
- A-Dystroglycan
- B-Dystroglycan
- Dystrophin-1
- Dystrophin-2
- Dystrophin-3
- Dysferlin
- Merosin
- A-Sarcoglycan
- B-Sarcoglycan
- D-Sarcoglycan
- G-Sarcoglycan
- Spectrin
- Utrophin

BILAN MUSCULAIRE

MUSCLE PANEL

- MAC
- Myosin HC Fast / Laminin (DUAL STAIN)
- Myosin HC Slow / Laminin (DUAL STAIN)
- Myosin HC Neonatal / Laminin (DUAL STAIN)

BILAN IMMUNOFLOUORESCENCE

IMMUNOFLOUORESCENCE PANEL

- FITC IgA
- FITC IgG
- FITC IgM
- FITC C1q
- FITC C3
- FITC Kappa
- FITC Lambda
- IF C4D (Indirect)