

**PATHOLOGY DIAGNOSTIC CENTER CO., LTD.**

บจก. พาโทโลจี ไดแอกโนสติก เซ็นเตอร์

1011/2 ถนนอรุณอมรินทร์ แขวงศิริราช เขตบางกอกน้อย กทม. 10700

Tel : 02-8668966-7 Mobile : 090-0086757 Fax : 02-8668970

Email : manager@thaipatho.com

**REQUEST FOR  
IHC & Special stains**(สำหรับเจ้าหน้าที่)  
เลขที่ตรวจทางพยาธิวิทยา**Please complete the form (One requisition form is for only one tissue block)**

Original record no.:

Block no.:

Original institute name :

**Order for IHC** (please use the check list unless there is no wanted item on the list) : (Please also flip the page)

Stain :

Send slides to :

at :

 ER, PR, HER2     ER, PR, HER2, Ki67     ER, PR, HER2, Ki67, p53     MLH1, MSH2, MSH6, PMS2

- |  |                            |                                      |                                    |
|--|----------------------------|--------------------------------------|------------------------------------|
| <input type="radio"/> ACTH               | <input type="radio"/> CD2  | <input type="radio"/> CD56           | <input type="radio"/> CK, AE1/AE3  |
| <input type="radio"/> Adipophilin        | <input type="radio"/> CD3  | <input type="radio"/> CD57           | <input type="radio"/> Claudin-1    |
| <input type="radio"/> AFP                | <input type="radio"/> CD4  | <input type="radio"/> CD61           | <input type="radio"/> CMV          |
| <input type="radio"/> ALK (D5F3)         | <input type="radio"/> CD5  | <input type="radio"/> CD68           | <input type="radio"/> C-MYC        |
| <input type="radio"/> ALK (ALK1)         | <input type="radio"/> CD7  | <input type="radio"/> CD71           | <input type="radio"/> Collagen IV  |
| <input type="radio"/> Alpha-inhibin      | <input type="radio"/> CD8  | <input type="radio"/> CD79a          | <input type="radio"/> CXCL13       |
| <input type="radio"/> Amyloid A          | <input type="radio"/> CD10 | <input type="radio"/> CD99           | <input type="radio"/> CyclinD1     |
| <input type="radio"/> Annexin A1         | <input type="radio"/> CD14 | <input type="radio"/> CD117          | <input type="radio"/> D2-40        |
| <input type="radio"/> Androgen receptor  | <input type="radio"/> CD15 | <input type="radio"/> CD123          | <input type="radio"/> Desmin       |
| <input type="radio"/> Arginase1          | <input type="radio"/> CD20 | <input type="radio"/> CD138          | <input type="radio"/> DOG1         |
| <input type="radio"/> BCL2               | <input type="radio"/> CD21 | <input type="radio"/> CD163          | <input type="radio"/> EBV LMP1     |
| <input type="radio"/> BCL6               | <input type="radio"/> CD22 | <input type="radio"/> CDK4           | <input type="radio"/> E-cadherin   |
| <input type="radio"/> BER EP4            | <input type="radio"/> CD23 | <input type="radio"/> CDX2           | <input type="radio"/> EMA          |
| <input type="radio"/> Beta catenin       | <input type="radio"/> CD25 | <input type="radio"/> CEA            | <input type="radio"/> ERG          |
| <input type="radio"/> Beta F1 (beta TCR) | <input type="radio"/> CD30 | <input type="radio"/> Chromogranin A | <input type="radio"/> Factor VIII  |
| <input type="radio"/> Beta-hCG           | <input type="radio"/> CD31 | <input type="radio"/> CK5/6          | <input type="radio"/> Factor XIIIa |
| <input type="radio"/> BOB.1              | <input type="radio"/> CD33 | <input type="radio"/> CK7            | <input type="radio"/> Fibrinogen   |
| <input type="radio"/> Calcitonin         | <input type="radio"/> CD34 | <input type="radio"/> CK8/18         | <input type="radio"/> Fli-1        |
| <input type="radio"/> Caldesmon          | <input type="radio"/> CD38 | <input type="radio"/> CK14           | <input type="radio"/> FSH          |
| <input type="radio"/> Calponin           | <input type="radio"/> CD43 | <input type="radio"/> CK19           |                                    |
| <input type="radio"/> Calretinin         | <input type="radio"/> CD44 | <input type="radio"/> CK20           |                                    |
| <input type="radio"/> CD1a               | <input type="radio"/> CD45 | <input type="radio"/> CK, 34 beE12   |                                    |

Order for IHC (please use the check list unless there is no wanted item on the list) :

- |                                     |                                     |  |  |
|-------------------------------------|-------------------------------------|--|--|
| <input type="radio"/> Galectin3     | <input type="radio"/> Lambda (Ig)   | <input type="radio"/> p120 catenin             | <input type="radio"/> STAT6              |
| <input type="radio"/> GATA3         | <input type="radio"/> IgA           | <input type="radio"/> p16                      | <input type="radio"/> Surfactant         |
| <input type="radio"/> GCDFP15       | <input type="radio"/> IgD           | <input type="radio"/> p40                      | <input type="radio"/> SV40               |
| <input type="radio"/> GFAP          | <input type="radio"/> IgG           | <input type="radio"/> P504s                    | <input type="radio"/> Synaptophysin      |
| <input type="radio"/> GH            | <input type="radio"/> IgG4          | <input type="radio"/> p53                      | <input type="radio"/> TdT                |
| <input type="radio"/> Glut1         | <input type="radio"/> IgM           | <input type="radio"/> p57                      | <input type="radio"/> TCL1               |
| <input type="radio"/> Glycophorin C | <input type="radio"/> LEF-1         | <input type="radio"/> p63                      | <input type="radio"/> Treponema pallidum |
| <input type="radio"/> Glypican3     | <input type="radio"/> LH            | <input type="radio"/> Parathyroid hormone(PTH) | <input type="radio"/> Thrombomodulin     |
| <input type="radio"/> Granzyme B    | <input type="radio"/> Lysozyme      | <input type="radio"/> Parvovirus B19           | <input type="radio"/> Thyroglobulin      |
| <input type="radio"/> H. pylori     | <input type="radio"/> Mammaglobin   | <input type="radio"/> PAX5                     | <input type="radio"/> TIA1               |
| <input type="radio"/> HBME1         | <input type="radio"/> MDM2          | <input type="radio"/> PAX8                     | <input type="radio"/> TLE1               |
| <input type="radio"/> H3K27m        | <input type="radio"/> Melan A       | <input type="radio"/> PD1                      | <input type="radio"/> Tryptase           |
| <input type="radio"/> H3K27me       | <input type="radio"/> MOC31         | <input type="radio"/> Perforin                 | <input type="radio"/> TSH                |
| <input type="radio"/> Hepatocyte    | <input type="radio"/> MPO           | <input type="radio"/> PLAP                     | <input type="radio"/> TTF1               |
| <input type="radio"/> HGAL          | <input type="radio"/> MUM1          | <input type="radio"/> Prolactin                | <input type="radio"/> Tyrosinase         |
| <input type="radio"/> HHF35         | <input type="radio"/> Myo D1        | <input type="radio"/> PSA                      | <input type="radio"/> Ubiquitin          |
| <input type="radio"/> HHV8          | <input type="radio"/> Myogenin      | <input type="radio"/> RCC                      | <input type="radio"/> Uroplakin III      |
| <input type="radio"/> HMB45         | <input type="radio"/> Napsin A      | <input type="radio"/> S100                     | <input type="radio"/> Villin             |
| <input type="radio"/> hPL           | <input type="radio"/> Neu-N         | <input type="radio"/> SALL4                    | <input type="radio"/> Vimentin           |
| <input type="radio"/> HSV I         | <input type="radio"/> Neurofilament | <input type="radio"/> SATB2                    | <input type="radio"/> WT1                |
| <input type="radio"/> HSV II        | <input type="radio"/> NKX3.1        | <input type="radio"/> SMA                      |  |
| <input type="radio"/> ICOS          | <input type="radio"/> NSE           | <input type="radio"/> SMMHC                    |  |
| <input type="radio"/> IDH1          | <input type="radio"/> Oct2          | <input type="radio"/> SOX2                     |  |
| <input type="radio"/> Insulin       | <input type="radio"/> Oct. 3/4      | <input type="radio"/> SOX10                    |  |
| <input type="radio"/> INI1          | <input type="radio"/> Osteonectin   | <input type="radio"/> SOX11                    |  |
| <input type="radio"/> Kappa (Ig)    |                                     |  |  |
| <input type="radio"/> Ki67          |                                     |  |  |

**In Situ Hybridization**

- EBER ISH
- Kappa ISH
- Lambda ISH

Order for histochemistry

- |                                      |  |  |   |
|--------------------------------------|--|--|---|
| <input type="radio"/> AFB            | <input type="radio"/> H&E                        | <input type="radio"/> Luxol fast blue  | <input type="radio"/> PAS                 |
| <input type="radio"/> Brown-Hopp     | <input type="radio"/> GMS                        | <input type="radio"/> Modified AFB     | <input type="radio"/> PASD (PAS-diastase) |
| <input type="radio"/> Congo red      | <input type="radio"/> Giemsa                     | <input type="radio"/> Mucicarmine      | <input type="radio"/> Other, specify      |
| <input type="radio"/> Crystal violet | <input type="radio"/> Gram                       | <input type="radio"/> Masson trichrome | .....                                     |
| <input type="radio"/> Elastic        | <input type="radio"/> Iron (Pearl-Prussian blue) | <input type="radio"/> Masson Fontana   | .....                                     |

ชื่อเจ้าหน้าที่ผู้ส่งตรวจ

ชื่อ-สกุลแพทย์ผู้ส่งตรวจ

สถานที่ส่ง slide ที่ยอมแล้ว  ห้องปฏิบัติการ  อื่นๆ ระบุ .....

สำหรับเจ้าหน้าที่ห้องปฏิบัติการ

เจ้าหน้าที่ผู้รับเรื่อง :

เจ้าหน้าที่ยอม :

วันรับส่งตรวจ :

วันที่สไลด์ออก :

ผู้ส่ง/วันที่ส่งสไลด์ :