

**Immuno (IHC) Menu**

**CPC Pathology**

Provider: \_\_\_\_\_

Patient Name: \_\_\_\_\_

Collection Date: \_\_\_\_\_

Outside Block# \_\_\_\_\_

Patient D.O.B.: \_\_\_\_\_

Gender: \_\_\_\_\_

Site: \_\_\_\_\_

|                         |                   |                          |   |                                     |
|-------------------------|-------------------|--------------------------|---|-------------------------------------|
| Actin (Muscle Specific) | CD 8              | CK 8/18                  | HHV 8                                       | PHH 3                               |
| Actin (Smooth Muscle)   | CD 10 (CALLA)     | CK 14                    | HMB 45 <input type="checkbox"/> MAG         | PLAP                                |
| AFP                     | CD 15 (Carb-3)    | CK 17                    | HSV 1                                       | PSA                                 |
| ALK-1                   | CD 20             | CK 19                    | HSV 2                                       | PSAP                                |
| AMACR                   | CD 21             | CK 20                    | Inhibin, $\alpha$                           | PR (PGR636)                         |
| Amyloid (AA)            | CD 23             | CK MA903(34 $\beta$ E12) | Ki-67 <input type="checkbox"/> MAG          | PRAME <input type="checkbox"/> MAG  |
| Androgen (AR)           | CD 30             | CMV                      | Kappa                                       | Rb                                  |
| Arginase                | CD 31 (PECAM-1)   | C-MYC                    | Lambda                                      | S100                                |
| $\beta$ -catenin        | CD 34             | Cyclin D1 (BCL-1)        | Lyme  | SALL 4                              |
| BAP-1                   | CD 42b            | D2-40                    | Mammoglobin                                 | SMM                                 |
| BCL-2                   | CD 43             | Desmin                   | Mart 1/Melan A <input type="checkbox"/> MAG | SOX-10 <input type="checkbox"/> MAG |
| BCL-6                   | CD 45RA (LCA)     | DOG 1                    | MIT-F <input type="checkbox"/> MAG          | SOX-11                              |
| BER-EP4                 | CD 45RO (UCLH1)   | E-cadherin               | MOC 31                                      | Spirochete                          |
| BOB.1                   | CD 56 (NCAM)      | EBV/LMP1                 | Muc 1                                       | Synaptophysin                       |
| BRAF                    | CD 68             | ER (SP1)                 | MUM 1 Protein                               | TCR BF1                             |
| CA19.9                  | CD 71             | EMA                      | Mycobacteria                                | TCR $\gamma/\delta$                 |
| CA-125                  | CD 79a            | ERG                      | Myeloperoxidase                             | TDAG 51                             |
| Carbonic Anhydrase IX   | CD 99             | Factor 8                 | Myogenin                                    | TdT                                 |
| Calcitonin              | CD 117 (C-KIT)    | Factor 13a               | Napsin A                                    | Thyroglobulin                       |
| Caldesmon               | CD 123            | Gastrin                  | NSE   | TTF 1 (8G7G3/1)                     |
| Calponin                | CD 138            | Gata-3                   | OCT 2                                       | Tryptase                            |
| Calretinin              | CD 163            | GCDFP-15                 | OCT 3/4                                     | Tyrosinase                          |
| CAM 5.2                 | CDX 2             | GFAP                     | P 16  | Villin                              |
| CD 1a                   | CEA (mono)        | Glu. Synthetase          | P 40  | Vimentin                            |
| CD 2                    | CEA (poly)        | Glypican 3               | P 53  | VZV                                 |
| CD 3                    | ChromograninA     | Granzyme B               | P 57  | WT1                                 |
| CD 4 (sp35)             | Pan-CK AE 1/3, 26 | H. pylori                | P 63  |                                     |
| CD 5                    | CK 5/6            | hCG                      | PAX 5                                       |                                     |
| CD 7                    | CK 7              | Her 2 (EP3)              | PAX 8                                       |                                     |

Levels x \_\_\_\_\_

|                   |   |
|-------------------|---|
| AFX Panel         | Actin(SM), CD10, CD34, CD68, AE1/3+26, S100, MelanA, P63, Factor 8            |
| IVBP Panel        | ER, PR, Ki67, Her2, Her2FISH (1 H&E, 5 Unstained)                             |
| MMR Panel         | MLH1, MSH2, MSH6, PMS2  |
| T cell lymphoma P | CD2, CD3, CD4, CD5, CD7, CD8, CD30,CD56, TCR BF1, TCR $\gamma/\delta$         |
| Double Stains     | <input type="checkbox"/> Ki-67-Melan-A <input type="checkbox"/> CK AE1/3-S100 |
| ISBP Panel        | ER, PR  |
| Her2 Panel        | Her2, (4 unstained, 1 H&E)  |

|  |             |   |
|--|-------------|---|
| Special instruction: <input type="checkbox"/> ADD-ON | Tech: _____ | IHC Stain QC: Acceptable Not Acceptable |
|  | Date: _____ | Pathologist _____                       |

QC: [ ] Please repeat; [ ] Tissue fell off; [ ] No stain; [ ] Too weak; [ ] Strong background;  
 [ ] Patchy stain; [ ] Control did not work;  
 Please use this same form to indicate the stain with *issue* with "X" in front of the stain name