

**Developmental Histology - special stains and IHC stains that we currently provide.**

**We will help you with any feasible stain you need.**

**SPECIAL STAINS**

Acid fast bacilli

Alcian blue ph 1.0

Alcian blue ph 2.5

Alizarin red

Congo red

D.Pas

EVG

Gram stain

Iron Prussian blue

Lendrum Eosinophil

Luxol Fast blue

Mucicarmine

Oil Red O

PAS

PTAH

Sirius red

T.Blue

Trichrome

Wright / Giemsa

AB / PAS

Fontana – Masson

GMS

Jones Methenamine

Reticulin

VonKossa

## **IMMUNOHISTOCHEMISTRY STAINS**

AE1 / AE3

AMYLOID A

Androgen Receptor

Beta-Catenin

Beta-Galactosidase

BRDU

c-er-2

c-kit (CD117)

Calponin

Caspase3

CD10 , CD15, CD161(NK1.1), CD163, CD20, CD3, CD30, CD31, CD34, CD34, CD4 (human), CD43, CD44

CD45 LCA (mouse), CD45R (B220) (human), CD45RO (T-cell), CD5, CD56 (N-CAM), CD68, CD74, CD79, CD8 (human)

Chromogranin

CK14, CK20, CK5/6, CK7, CK8/18, CK903 (HMWCK)

Collagen IV

COX-2

CyclinD1

DESMIN

E-Cadherin

EGFR

Estrogen Receptor

F4/80

Factor 8 (Von Willebran)

Fibronectin

Fox-P3

GFAP

GFP

Glucagon

h. Pylori

Insulin

KI-67

Laminin

MastCellTryptase

Microglia (Ibal)

MSH2

Myeloperoxidase

Neurofilament

Neutrophil

P16, p21, p53, p63, p65 NFKB

PCNA

PD-L1

Progesterone Receptor

Rb(retinoblastoma)

S-100

SMA

TUNEL

ULEX

VEGF

VIMENTIN

Wilms Tumor (WT1)