

Wykaz przeciwciał wykorzystywanych w Zakładzie Patomorfologii UCK Śląskiego Uniwersytetu Medycznego w Katowicach

Actin	CDX-2
ACTH	CEA
AFP	Chromogranin A
AMACR	CK
Annexin	CK-5/6
Arginase	CK-7
β -Catenin	CK-18
BCL-2 (SP 66)	CK-19
BCL-6	CK-20
BSAP (PAX-5)	CK-34
C4d	c-myc
CA19-9	Cyclin D1
Calcytonin	D2-40 (Podoplanin)
Caldesmon	Desmin
Calponin	DOG-1
Calretynin	E-Cadherin
CD-1a	EMA
CD-2	ER (Estrogen Receptor)
CD-3	FSH
CD-4	Gastrin
CD-5	GATA-3
CD-7	GFAP
CD-8	GH (Growth Hormone)
CD-10	Glucagon
CD-15	Glycophorin A
CD-19	HBME-1
CD-20	HCG
CD-21	HER-2
CD-23	HMB-45 (Melanosome)
CD-25	HSA (Hepatocyte Specific Antigen)
CD-30	IDH-1
CD-31	IgA
CD-33	IgD
CD-34	IgG
CD-38	IgG-4
CD-45 (LCA)	IgM
CD-56	Insulin
CD-57	Inhibin
CD-61	INI-1
CD-68	Kappa
CD-79	Ki-67
CD-99	Lambda
CD-117	Leukemia Hairy Cell DBA 44
CD-138	LH
CD-163	LMP (Epstein-Barr Virus)
CD-245 (ALK-1)	Lysozyme

Mammaglobin
MC-Tryp (Mast Cell Tryptase)
Melan-A
MLH-1
MSH-2
MSH-6
MPO (Myeloperoxidase)
MUM-1
Myo-D1
Myogenin
NF (Neurofilamenty)
Olig-2
P16
P40
P-53 (TP53)
P-63
PAP
PAX-8
PLAP (Plancetal Alkaline Phosphatase)
PMS-2
PR (Progesterone Receptor)
Prolactin
PSA (Prostate Specific Antigen)
RCC (Renal Cell Carcinoma)
S-100
Serotonin
Somatostatin
SMA (Smooth Muscle Antigen)
SOX-10
SOX-11
Somatostatin
SV-40
Synaptophysin
Tdt E P 266
Thyroglobulin
TSH
TTF-1 (Thyroid Transcription Factor)
VIM (Vimentin)
WT-1
