



## Seznam histoloških in citoloških tehnik (barvanj)

### Imunohistokemične preiskave

AA
AAmcC
ACTH
AFP
AlfaSin
ALK
ALKapaKK
ALKapaSG
AlIambHAR
AlIambUL
APP
Arg1
ATRX
ATTR
BAP1
Bcl2
Bcl6
BerEP4
BetaA4
BRAFV600E
C4d
C4ds
C5b9z
Ca125
CAM5.2
CAMTA1
CD10
CD117
CD123
CD138
CD15
CD163
CD1a

CD20
CD21
CD23
CD3
CD30
CD31
CD34
CD4
CD43
CD44
CD45
CD4z
CD5
CD56
CD57
CD68KP1
CD7
CD79a
CD8
CD8z
CD99
CDX2
CEA
CiklinD1
CK13
CK17
CK18
CK19
CK20
CK34bE12
CK5.6
CK7
CK8.18

CKMNF116
CMV
cMYC
D2-40
Dezmin
DOG1
EGFR
EKadh
EMA
ER
ERG
F8
FH
FOS
FOSB
FSH
Gab1
Gastrin
GATA3
GFAPmo
GFAPpo
GLP3
Glukagon
GMA
H3G34Wgct
H3K27M
H3K27me3
H3K36Mhb
HBc
HBs
HCG
HepatAg
HGH

HHV8
HKald
HLADR
HMB45
HMGA2
HPihk
HSV
IDH1
IgDihk
Inhibin
INI1
Inzulin
Kalcit
Kalponin
Kalret
KapalHK
KatenB
Ki67
Kol4
KROM
LambIHK
Langerin
Lef1
LH
MAP2
MDM2ihk
MelanA
MelK
MHCiz
Mikobak
Mioglob
MiozF
MiozS





CD2
MLH1
MOC31
MPO
MSH2
MSH6
MUC1
MUC2
MUC4
MUC5AC
MUM1
Myf4
NapsinA
Nefrin
NeuN
NF
NGFRec
NKIC3
NRASQ61R
NSE
NTRK
Oct4
Olig2
p16

CKAE1AE3
p40
p504S
p53
p57
p62
p63
PAX2
PAX5
PAX8
PD1
PDL1SP142
PDL1SP263
Perforin
PGP9.5z
PHH3
PIT1
PKF
PLA2R
PLAP
PMS2
Podocal
PPP
PR

HHF35
PRAME
Prolaktin
PrP12F10
PrP3F4
PSA
PTH
Rb
RCC
ROS1
S100
SALL4
SATB2
SDHB
Serot
SF1
SMI31
SMI32
Somatost
SOX10
SOX11
SSTR2A
SSTR5
STAT6

MITF
SV40
SY-38
SY-MRQ40
TauAT8
TauRD3
TauRD4
TDP43cb
TDP43pt
TdT
TFE3
Tireogl
T-Pit
TtrepPal
TSH
TTF1
TTF1DAKO
TTR
UBI
V5.B2
VIM
WT1
Yap1

### Dvojne imunohistokemične preiskave

CD3PAS
CD68CD3
CD68CD31

D68PAS
CD79PAS
CD8PAS

GMACD31
Ki67MeIA

### Preiskave in situ hibridizacije

EBV
HPV6-11

HR7ACD
KapalISH

LambISH
PolBKish



**Histokemične in encimske preiskave**

AB
ABPAS
ACH
ACHHEz
AFOG
AR
BB
COXSDH
Cu-ro
Cu-ru
Gallyas
Giemsa

GiemsaHP
GR
Gram
Grocott
GTK
Jones
JonesA
KAE
KF
KlueBar
KolFe
Kongo

MF
MGP
MHE
Orcein
ORO
PAS
PASd
Perls
PM
PTAHfib
PTAHpp
SAB

SudanIII
SudBlack
ToluBlue
TRG
TRM
TT
VG
VGW
vKossa
WartStar
ZN-FITE

**Imunocitokemične preiskave**

ACTHc
AFPc
ALKc
Arg1c
BAP1c
BerEP4c
CD10c
CD117c
CD138c
Kalcitc
KalMOC31c
Kalretc
KapalCK
Ki67c
KROMc
LambIcK
CD15c

CD20c
CD30c
CD31c
CD34c
CD3c
CD45c
CD56c
CD68PGM1c
MelanAc
MOC31c
NSEc
p16c
p40c
P504Sc
p53c
CD99c
CK18c

CK19c
CK20c
CK5.6c
CK7c
CD79ac
CKAE1AE3c
CKMNF116c
P504Sc
p53c
p63c
PAX8c
PRc
PSAc
RCCc
Dezminc
EMAc
ERc

GATA3c
GFAPmoc
GLP3c
GMAc
HepatAgc
HMB45c
S100c
SALL4c
SATB2c
SY-MRQ40c
Tireoglc
TTF1c
VIMc
WT1c

