

Lista wykonywanych oznaczeń immunohistochemicznych (IHC) w ramach udzielania świadczeń w zakresie badań patomorfologicznych w ZdPN

Lp	Nazwa przeciwciała pierwotnego	Klon
1.	ACTH	AH26
2.	Actin (Muscle)	HHF35
3.	AFP (Alpha-1-Fetoprotein)	Poly
4.	Alpha-hcG	Alpha-4 epitop
5.	ALK-1	D5F3
6.	AMACR	13H4
7.	Aneksyna	MRQ-3
8.	ATRX	Poly
9.	AR (Androgen receptor)	AR441
10.	B-Catenina	B-Catenin-1
11.	B-cell-Specific Activator Protein (BSAP)	DAK-Pax-5
12.	BAP1	Poly
13.	Bcl2 Oncoprotein	124
14.	Bcl2 Oncoprotein	E-17
15.	Bcl-6 Protein	PG-B6p
16.	Bcor	C-10
17.	Beta-hcg (Chorionic Gonadotropin)	Poly
18.	BOB1	SP92
19.	Brachyuryna	1H9A2
20.	BRAF V 600E	VE1
21.	Brg-1	G-7
22.	c-Fos	
23.	c-myc Oncoprotein	Y69
24.	CA 125	M11
25.	CA19.9	1116-NS-19-9
26.	CAIX (Carbonic Anhydrase IX)	EP-161
27.	Calcitonin	Poly
28.	Caldesmon	h-CD
29.	Calretinin	DAK-Calret1
30.	CAM5.2 (Anti-Cytokeratin)	CAM 5,2
31.	CAMTA-1	Poly
32.	Carcinoembryonic Antygen (CEA)	II-7
33.	Cathepsin K	3f9
34.	CCNB3	Poly
35.	CD10	56C6
36.	CD117	Poly

37.	CD123	6H6
38.	CD138	MI15
39.	CD138 Syndecan-1	B-A38
40.	CD14	EPR3653
41.	CD15	Carb-3
42.	CD163	MRQ-25
43.	CD19	LE-CD19
44.	CD1a	10
45.	CD2	AB75
46.	CD20cy	L26
47.	CD21	1F8
48.	CD23	DAK-CD23
49.	CD25	4C9
50.	CD246 (ALK Protein)	ALK-1
51.	CD3	F7.2.38
52.	CD30	Ber-H2
53.	CD31 (Endothelial cell)	JC70A
54.	CD33	SP266
55.	CD33	PWS44
56.	CD34 Class II	QBEnd10
57.	CD35	Ber-MAC-DRC
58.	CD38	SP149
59.	CD4	4B12
60.	CD43	DF-T1
61.	CD44 (Phagocytic Glycoprotein-1)	DF1485
62.	CD45 (Leucocyte Common Antigen)	2B11+PD7/26
63.	CD5	4C7
64.	CD56	123C3
65.	CD56	MRQ-42
66.	CD57	TB01
67.	CD61	2f2v
68.	CD68	KP1
69.	CD68	PG-M1
70.	CD7	SP94
71.	CD71	MRQ-48
72.	CD79a	JCB117
73.	CD8	C8/144B
74.	CD99	1,20E+08
75.	CDK4	CDS-31
76.	CDX2	DAK-CDX-2
77.	ChromograninA	DAK-A3

78.	Claudin 1	Poly
79.	Collagen IV	CIV 22
80.	Cyclin D1	EP12
81.	Cytokeratin	AE1/AE3
82.	Cytokeratin (High Molecular Weight)	34BE14
83.	Cytokeratin (CKMNF)	MNF116
84.	Cytokeratin 17	E3
85.	Cytokeratin 18	DC10
86.	Cytokeratin 19	RCK108
87.	Cytokeratin 20	Ks20.8
88.	Cytokeratin 5/6	D5/16B4
89.	Cytokeratin 7	OV-TL 12/30
90.	Cytokeratin 8/18	B22.1&23.1
91.	Cytomegalovirus	DDG9+CCH2
92.	D2-40 (Podoplanina)	D2-40
93.	DBA44 (Leukaemia, Hairy Cell)	DBA.44
94.	Desmin	D33
95.	DOG-1	SP31
96.	E-Cadherin	NCH-38
97.	EA (Epithelial Antigen)	Ber- EP4
98.	EBV-LMP1 (Epstein-Barr Virus)	CS.1-4
99.	EBER	Oznaczenie metodą ISH
100.	EMA (Epithelial MembraneAntigen)	E29
101.	ERalpha (Estrogen Receptor α)	EP1
102.	ERalpha (Estrogen Receptor α)	SP1
103.	ERG	EP111
104.	ETV4	Poly
105.	Fascin	55K-2
106.	FGFR4	A-10
107.	FLI-1	MRQ-10
108.	FosB	5G4
109.	FOXP1	SP133
110.	FSH (Follicle Stimulating Hormone)	FSH03
111.	FVIII (Von Willebrand Factor)	Poly
112.	FXIIIa	EP3372
113.	Galectin 3	9C4
114.	Gastrin	poly
115.	GATA3	L50-823
116.	GCDFP-15	23A3
117.	GFAP (Glial Fibrillary Acidic Protein)	Poly
118.	GFAP (Glial Fibrillary Acidic Protein)	6f2

119.	GlycophorinA	JC159
120.	Glipican-3	1G12
121.	Granzyme B	GrB7
122.	H3F3A	RM263
123.	H3F3B	RM193
124.	HBME-1 (Mesothelial Cell)	HBME-1
125.	hcG alpha	MCA1026
126.	Helicobacter Pylori	Poly
127.	Hepatocyte	OCH1E5
128.	hGH (Growth Hormone)	Poly
129.	HHV-8	13B10
130.	HLA DR Antigen	TAL1B5
131.	HMB-45 (Melanosome)	HMB-45
132.	HMGA2	Pol
133.	HNF-1beta	Poly
134.	HPV INFORM III Family 16 Probe (B) (ISH)	Oznaczenie metodą ISH
135.	HPV (Papillomavirus)	K1H8
136.	ICOS	D1K2T
137.	IDH1 (Isocitrate Dehydrogenase)	Poly
138.	IDH2 (Isocitrate Dehydrogenase)	R140Q
139.	IgA (Specific for Alpha-Chains)	Poly
140.	IgD	Poly
141.	IgG (Specific for Gamma-Chains)	Poly
142.	IgG4	MRQ-44
143.	IgM (Specific for Mu-Chains)	Poly
144.	Inhibina	R1
145.	INI-1	MRQ-27
146.	Kappa Light Chains	Poly
147.	Ki-67 Antigen	MIB-1
148.	Lambda Light Chains	Poly
149.	Laminina (Laminin-5 Gamma-2 Chain)	4G1
150.	Langerin	12D6
151.	LH (Luteinizing Hormone)	LH01
152.	LMO2	SP51
153.	Lysozyme	Poly
154.	MAC 387 (Myeloid/Histiocyte Antigen)	MAC387
155.	Mammaglobin	304-1A5
156.	M-CSF	2D10
157.	MCT (Mast Cell Tryptase)	AA1
158.	MDM2 (Murine Double Minute-2)	ZM68
159.	Melan-A	A103

160.	MGMT	MT23.2
161.	MITF (Microphthalmia Transcription Factor)	D5
162.	MLH1 (MutL Protein Homolog 1)	ES05
163.	MPO (Myeloperoxidase)	Poly
164.	MSH2 (MutS Protein Homolog 2)	FE11
165.	MSH6 (MutS Protein Homolog 6)	EP49
166.	MUC1	Poly
167.	MUC2	CCP58
168.	MUC4	8G7
169.	MUC5AC	CLH2
170.	MUC6	MRQ-20
171.	MUM1 Protein	MUM1p
172.	MyoD1	5.8A
173.	Myogenin	F5D
174.	N-Cadherin	6G11
175.	NapsinA	MRQ-60
176.	Nestin	Poly
177.	NF (Neurofilament Protein)	2F11
178.	NSE (Neuron-Specific Enolase)	BBS/NC/VI-H14
179.	NUT	C52B1
180.	Oct-2	MRQ-2
181.	Oct-3/4	N1NK
182.	Olig2	E112
183.	P15INK4b	DCS114.1
184.	p16	E6H4
185.	p21	SX118
186.	p27	SX53G8
187.	p40	BC28
188.	p53 Protein	DO-7
189.	p63 Protein	DAK-p63
190.	PAX2	EP235
191.	PAX3	poly
192.	PAX8	MRQ-50
193.	Pathway HER-2/neu (4B5)	4B5
194.	PD-1	NAT105
195.	PD-L1 pharm dx	22C3
196.	PD-L1	22C3
197.	PD-L1	SP142
198.	Perforin	MRQ-23
199.	PR (Progesterone Receptor)	1294
200.	PHH3	Poly

201.	PIT1	Poly
202.	Plag1	3B7
203.	PLAP (Placental Alkaline Phosphatase)	8A9
204.	PMS2	EP51
205.	PNL2	PNL2
206.	PRL (Prolactin)	PRL02
207.	Prostein	1,00E+04
208.	PSA (Prostate-Specific Antigen)	ER-PR8
209.	PRAME	EPR20330
210.	Prostatic Acid Phosphatase (PSAP)	PASE/4LJ
211.	Prostate-Specific Membrane Antigen (PSMA)	3,00E+06
212.	PTEN	6H2.1
213.	PTH (Parathyroid Hormone)	MRQ-31
214.	Rb	G3-245
215.	Rental Cell Carcinoma (RCC)	SPM314
216.	Ros1	D4D6
217.	S100	Poly
218.	S100p	16/f5
219.	SALL4	6,00E+03
220.	SATB2	SATBAB10
221.	SDHA	2E3GC12FB2AE2
222.	SDHB	21A11AE7
223.	SF1	poly
224.	SMA (Smooth Muscle)	1A4
225.	SMAD4	B-8
226.	SMMS-1	SMM-1
227.	SMARCA-4	Poly
228.	SMMS-1	SMM-1
229.	SOX-10	EP267
230.	SOX-11	MRQ-58
231.	SOX-2	SP76
232.	SOX-9	Poly
233.	SrMA -Actin (Sarcomeric)	
234.	SSTR2	Poly
235.	SSTR5	Poly
236.	STAT6	EP325
237.	Survivin	12C4
238.	Synaptophysin	DAK-Synap
239.	T-bet	MRQ-46
240.	TCL-1	MRQ7
241.	Tdt (Terminal Deoxynucleotidyl Transferase)	Poly



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242.	TFE3	MRQ-37
243.	Thyreoglobulin	Poly
244.	TIA-1	2G9A10F5
245.	TLE1	1F5
246.	TPO (Thyroid Peroxidase)	MoAb47
247.	Trypsyna	Poly
248.	Thyroid Stimulating Hormone (TSH)	Poly
249.	TTF-1, Monoklonalne mysie anty Thyroid Transcription Factor	8G7G3/1
250.	Tyrosinase	T311
251.	UroplakinIII	SP73
252.	Vimentin	V9
253.	Vs38c (Plasma cell)	Vs38c
254.	Wilms' Tumorl (WT1) Protein	6F-H2
255.	ZAP 70	2F3.2

Szczegółowa informacja o dostępnych oznaczeniach dostępna w Laboratorium Immunohistochemii i Technik Specjalnych Pracowni Histopatologii ZdPN, tel. 22 546 25 66, 22 546 21 65.