

Department of Cancer Pathology – attachment to the price list

LIST OF MARKERS PERFORMED IN THE IMMUNOHISTOCHEMISTRY LABORATORY AS OF 13 July 2026

No.	Symbol	Name
1.	AFP	AFP Alpha-Fetoprotein
2.	AMACR	AMACR;P504S;Clone 13H4
3.	Amyloid A	Amyloid A (Dako Omnis); Clone mc1
4.	Annexin A1	Annexin_A1; Clone ZM211
5.	AR	Adrogen Receptor; AR; Clone AR441
6.	Arginase 1	Arginase_1; Clone ZR368
7.	ATP	ATP; Alpha-1Antitripsin
8.	BAP1	BAP1; CloneC-4
9.	BCA-225	BCA-225; CloneCu-18
10.	BCL-2	BCL-2 Oncoprotein; Clone 124
11.	BCL-6	BCL-6; BCL-6 Protein; Clone PG-B6p
12.	Beta-Catenin	Beta-Catenin,Clone14
13.	BOB.1	BOB.1; SP92
14.	BRAF V600E	BRAF V600E; Clone VE1
15.	CA -19-9	CA -19-9; Clone 116-NS-19-9
16.	CA-125	CA-125; Clone M11
17.	CA9	Carbonic anhydrase 9, CA9; Clone BSR2
18.	CALC	CALC,Calcitonin;
19.	Caldesmon	Caldesmon, Clone h-CD
20.	CALP	CALP, Calponin;CloneCALP
21.	Calret –1	Calretinin – 1:CloneDAK-Calret-1
22.	CD123	CD 123; Clone ZM 80
23.	CD10	CD10; Clone DAK-CD10
24.	CD117	CD 117; c-kit
25.	CD13	CD13; Clone SP187
26.	CD138	CD 138, CD138-MI 15
27.	CD14	CD14; CloneEPR3653
28.	CD15	CD 15; Clone Carb-3
29.	CD163	CD163; CloneMRQ-26
30.	CD19	CD19, Clone LE-CD19
31.	CD1a	CD 1a; Clone O10
32.	CD2	CD2_AB75; Clone AB75
33.	CD20	CD 20, B Cell; Clone L26
34.	CD21	CD 21, B Cell; Clone 1F8
35.	CD23	CD 23, B Cell; CloneDAK-CD23
36.	CD246	CD 246, ALK Protein; Clone ALK-1
37.	CD25	CD25; Clone 4C9
38.	CD3	CD 3, T Cell
39.	CD30	CD 30, Ki-1 Ag; Clone Ber-H2
40.	CD31	CD 31; Clone JC70A
41.	CD33	CD33; Clone PWS44
42.	CD34	CD 34; Clone QBEnd
43.	CD35	CD 35, Clone Ber-MAC-DRC
44.	CD38	CD38; Clone SP149
45.	CD4	CD 4, T Cell; Clone 4B12
46.	CD43	CD 43,T Cell; Clone DF-T1
47.	CD44	CD44;Clone MRQ-13
48.	CD5	CD5, T Cell; Clone 4C7

No.	Symbol	Name
49.	CD56	CD 56; Clone 123C3
50.	CD57	CD 57; Clone TB01
51.	CD61	CD61;Clone2f2
52.	CD68KP-1	CD 68KP-1, Clone KP-1
53.	CD68PG-M1	CD 68PG-M1, ClonePG-M1
54.	CD7	CD 7,T Cell; Clone CBC.37
55.	CD71	CD 71; Clone MRQ-48
56.	CD79a	CD 79a,B Cell; Clone JCB117
57.	CD8	CD 8, T Cell; Clone C8/144B
58.	CD99	CD 99; Ewing's Sarcoma Marker, Clone 12E7
59.	CDK4	CDK4; Clone ZR394
60.	CDX2	CDX2; Clone EPR2764Y
61.	CEA	Carcinoembryonic Ag, CEA mono;Clone II-7
62.	CEA	Carcinoembryonic Ag, CEA (POLI)
63.	CHR Ab-1	CHR Ab-1; Chromogranin A Ab-1; Clone LKH10
64.	CINtec PLUS	CINtec PLUS Cytology Kit
65.	CK AE1/AE3	Cytokeratin; CK AE1/AE3;Clone AE1/AE3
66.	CK MNF116	Cytokeratin;CKMNF116; Clone MNF116
67.	CK-14	Cytokeratin 14; CK-14; Clone SP53
68.	CK17	Cytokeratin 17; CK-17;Clone E3
69.	CK18	Cytokeratin 18; CK-18;Clone DC10
70.	CK19	Cytokeratin 19; CK-19;Clone RCK 108
71.	CK20	Cytokeratin 20; CK-20;Clone Ks20.8
72.	CK5/6	Cytokeratin 5/6; CK 5/6; Clone D5/16B4
73.	CK5/6 + Red Substrate	Cytokeratin 5/6; CK 5/6; Clone D5/16B4
74.	CK7	Cytokeratin 7; CK-7;CloneOV-TL 12/30
75.	CK7 + CD34	Cytokeratin 7 (Clone OV-TL 12/30 + CD34 (Clone QBEnd)
76.	CK-8/18	Cytokeratin 8/18;CK-8/18; Clone EP17/EP30
77.	CKHMW	Cytokeratin HMW;CKHMW;Clone34BE12
78.	CKHMW + AMACR	Cytokeratin HMW (Clone 34BE12) + AMACR (Clone 13H4)
79.	Claudin 18.2	Claudin 18.2; Clone ZR451
80.	CLDN18 NC RxDx	Negative Control Mouse Ig
81.	CLDN18 RxDx	Ventana CLDN18 (43-14A) RxDx
82.	CMV	Cytomegalovirus;CMV; CloneCCH2+DDG9
83.	c-MYC	c-MYC; CloneY69
84.	Collagen IV	Collagen IV; COLL; CloneCIV22
85.	Cyclina D1	Cyclina D1a; Clone SP4-R
86.	CAM 5,2	Cytokeratyna; Clone CAM 5,2
87.	D2-40	Podoplanin D2-40; Clone D2-40
88.	DBA44	Hairy Cell Leukaemia; Clone DBA44
89.	DES	Desmin; DES; Clone D33
90.	DOG-1	DOG-1; Clone SP31
91.	EA	Epithelial Ag, EA;Clone Ber -EP4;
92.	EBER RNA CISH	EBER ISH do metody automatycznej
93.	EBV AB-1	Epstein-Barr Virus LMP AB-1; EBV AB-1;CloneCS,1-4
94.	E-CD	E – CD ;E – cadherin, Clone NCH-38
95.	EGFR	EGFR; Clone ZR16
96.	EGFR CHT	Oznaczenie ekspresji receptora EGF (EGFR) do leczenia chemicznego
97.	EMA	Epith. Membrane Ag; EMA, Clone E29
98.	Ep-CAM	Epithelial Specific Antigen; Ep-CAM; Clone MOC-31
99.	ER Beta	Estrogen Receptor -Beta; ER Beta
100.	ER-Alpha	Estrogen Receptor Alpha; ER Alpha; CloneEP1
101.	ERG	ERG; Clone EPR 3864

No.	Symbol	Name
102.	Fascin	Fascin; Clone 55K-2
103.	FLI-1	FLI-1,CloneMRQ-1
104.	FOLR-1 NC RxDx	Negative Control Mouse Ig
105.	FOLR-1 RxDx	Ventana FOLR1 (FOLR1-2.1) RxDx
106.	FoxP1	FoxP_1; Clone ZR333
107.	FoxP3	FoxP3; Clone 236A/E7
108.	FVIII	Von Willebrand Factor; F VIII
109.	Galectin-3	Galectin-3; Clone 9C4
110.	GATA3	Gata3; Clone ZR358
111.	GCDFP-15	GCDFP-15; Clone EP1582Y
112.	GFAP	Glial Fibril. Acid Protein; GFAP
113.	GLUT1	GLUT1
114.	Glypican 3	Glypican 3; Clone 1G12
115.	Granzyme B	Granzyme B; CloneGrB-7
116.	HBME-1	Mesothelial Cell, Clone HBME-1 MEZO
117.	hCG	Chorionic Gonadotropin, hCG
118.	Helicobacter Pylori	Helicobacter Pylori
119.	HEPA	Hepatocyte,HEPA;Clone OCH1E5
120.	HER-2 (4B5)	HER-2 (4B5); Ventana HER-2 (4B5) Rabbit Monoclonal Primary Antibody
121.	HER-2 (4B5) NC	HER-2 (4B5) NC; Confirm Negative Control Rabbit Ig
122.	HER-2 (4B5) NC P.POK	HER2 (4B5) NC P.POK; Confirm Negative Control Rabbit Ig
123.	HER-2 (4B5) P.POK	HER-2 (4B5) P.POK; Ventana HER2 (4B5) P.POK Rabbit Monoclonal Primary Antibody
124.	HER2 IQFISH	HER2 IQFISH pharmDx (DAKO Omnis)
125.	HHV-8	HHV-8;Clone13B10
126.	HMB45	Melanosome; Clone HMB45
127.	HMB45 + Red Substrate	Melanosome; Clone HMB45
128.	HPL	Placental Lactogen; HPL
129.	HPV	HPV; Clone CAMVR-1 & C1P5
130.	HSP70	HSP70 Clone EP377
131.	IgA	IgA
132.	IgD	IgD
133.	IgG	IgG
134.	IgG4	IgG4; CloneMRQ-44
135.	IgM	IgM
136.	Inhibin alfa	Inhibin alfa, Clone R1
137.	INI-1	INI-1; Clone MRQ-27
138.	INSM1	INSM1; Clone MRQ-70
139.	Kappa	Kappa-Light Chains
140.	Ki 67	Ki 67 Antigen; Ki 67;Clone MIB1
141.	Ki 67 + Red Substrate	Ki 67 Antigen; Ki 67;Clone MIB1
142.	Ki67+CD 20	Ki67 (Clone MIB-1) + CD20 (Clone L26)
143.	Ki67+CD 3	Ki67 (Clone MIB-1) + CD3
144.	Ki67+CD 34	Ki67 (Clone MIB-1) + CD34 (Clone QBEnd)
145.	Ki67+CD 45	Ki67 (Clone MIB-1) + CD45; LCA (Clone 2B11+PD7/26)
146.	Ki67+CD 79	Ki67 (Clone MIB-1) + CD79 (Clone RCK 108)
147.	Ki67+CD138	Ki67 (Clone MIB-1) + CD138 (Clone MI15)
148.	Ki67+CK 19	Ki67 (Clone MIB-1) + Cytokeratin 19 (Clone RCK 108)
149.	Ki67+CK 7	Ki67 (Clone MIB-1) + Cytokeratin 7 (Clone OV-TL 12/30)
150.	Ki67+CKAE1/AE3	Ki67 (Clone MIB-1) + Cytokeratin (Clone AE1/AE3)
151.	Ki67+Melan-A	Ki67 (Clone MIB-1) + Melan- A (Clone A103)
152.	Ki67+Melanosome	Ki67 (Clone MIB-1) + Melanosome (Clone HMB45)

No.	Symbol	Name
153.	Ki67+p53	Ki67 (Clone MIB-1) + p53 (Clone DO-7)
154.	Ki67+p63	Ki67 ;Clone MIB-1+ p63;Clone DAK-p63
155.	Lambda	Lambda-Light Chains
156.	Langerin	Langerin; CLone12D6
157.	LCA	CD 45, LCA Clones 2B11+PD7/26
158.	LEF-1	LEF-1; Clone ZR 336
159.	LMO2	LMO2; Clone SP51
160.	Lysozyme	Lysozyme EC 3.2.1.17/FITC
161.	M-ACT	Muscle Actin;M-ACT;Clone HHF35
162.	Mam-1A5	Mammaglobin;Mam-1A5;Clone304-1A5
163.	Mast Cell Tryptase	Mast Cell Tryptase; Clone AA1
164.	MDM2	MDM2 Protein; Clone IF2
165.	Mel-A	Melan-A; Mel-A; Clone A103
166.	Mel-A+ Red Substrate	Melan-A; Mel-A; Clone A103
167.	Melanoma TCm	Melanoma Triple Cocktail;Melanoma TC; CloneHMB45+A103+T311
168.	MelanomaTCm+Red Substrate	Melanoma Triple Cocktail;Melanoma TC; CloneHMB45+A103+T311
169.	MITF	MITF; CloneC5/D5
170.	MLH1	MLH1;Clone ESO5
171.	MPO	Myeloperoxidase; MPO
172.	MSH2	MSH2; MutS Protein Homolog 2; Clone FE11
173.	MSH6	MSH6; CloneEP49
174.	MUC 2	MUC 2;Clone MRQ-18
175.	MUC 6	MUC 6; Clone MRQ-20
176.	MUC 5AC	MUC_ 5AC; Clone MRQ-19
177.	MUC 1	MUC_1; Clone ZM32
178.	MUC 4	MUC4: Clone 8G7
179.	MUM 1	MUM1 Protein; Clone MUM1p
180.	Myf-4	Myogenin;(Myf-4); Clone LO26
181.	MyoD1	MyoD1, Clone 5.8A
182.	Myogenin	Myogenin, Clone F5D
183.	Napsin A	Napsin A; Clone MRQ-60
184.	NF	Neurofilament Protein;NF;Clone 2F11
185.	NKX3.1	NKX3.1, Clone EP356
186.	NSE	Neur. Sp. Enolase;NSE;Clone BBS/NC/FI-H14
187.	Oct-2	Oct-2; Clone MRQ-2
188.	Oct-3/4	Oct-3/4; Clone N1NK
189.	Oct-4	Oct-4; Clone MRQ-10
190.	p120 catenin	p120 catenin; Clone 98
191.	p16	p16; p16INK4a; Clone E64
192.	p16 + Red Substrate	p16; p16INK4a; Clone E64
193.	p40	p40; Clone SP225
194.	p53	p53 Protein; p53;Clone DO-7
195.	p63	p63 Protein;p63; Clone DAK-p63
196.	p63+AMACR	p63 (Clone DAK-p63) + AMACR (Clone 13H4)
197.	p63+CK5/6	p63 (Clone DAK-p63) + Cytokeratin 5/6 (Clone D5/16B4)
198.	p63+CK7	p63(Clone DAK-p63) + Cytokeratin 7 (Clone OV-TL 12/30)
199.	p63+CK20	p63(Clone DAK-p63) + Cytokeratin 20 (Clone Ks20.8)
200.	p63+CKAE1/AE3	p63 (Clone DAK-p63) + Cytokeratin (Clone AE1/AE3)
201.	p63+CKHMW	p63(Clone DAK-p63) + Cytokeratin HMW 34BE12)
202.	PAX-2	PAX-2; CloneEP235
203.	Pax-5	Pax-5; Clone SP34
204.	Pax5	BSAP; Clone DAK-Pax5

No.	Symbol	Name
205.	Pax5+CKAE1/CKAE3	BSAP(Clone DAK-Pax5) + Cytokeratin (Clone AE1/AE3)
206.	PAX-8	PAX-8; CloneMRQ-50
207.	PD-1	PD-1;CloneNAT105
208.	PD-L1 Negative	PD-L1 IHC 22C3 pharmDx Negative (DAKO Omnis)
209.	PD-L1 pharmDx	PD-L1 IHC 22C3 pharmDx (DAKO Omnis)
210.	PgR	Progesteron Receptor; ClonePgR 1294
211.	PLAP	Placental Alkaline Phos.;PLAP;Clone 8A9
212.	PMS2	PMS2_EP51; Clone EP51
213.	PRAME	PRAME; Clone EPR20330
214.	PRAME + Red Substrate	PRAME; Clone EPR20330
215.	PROSTEIN	PROSTEIN; Clone 10E3
216.	PSA	PSA_PR8; Clone ER-PR8
217.	PSAP	Prostatic Ac. Phos.;PSAP;Clone PASSE/4LJ
218.	PTEN	PTEN;Clone 6H2.1
219.	RCC	Renal C.Carcinoma; RCC; Clone PN-15
220.	S 100	Protein S 100; S 100
221.	SATB2	SATB2; CloneEP281
222.	SDHB	SDHB, Clone EP288
223.	SG	Glutamine synthetase, SG; Clone BS51
224.	SMA	SMA Smooth Muscle Actin ,Clone 1A4
225.	SMAD4	SMAD4
226.	SMM-HC	Smooth Muscle Myosin-HC; SMM-HC; Clone SMMS-1
227.	Smoothelin	Smoothelin_ZR169; Clone ZR169
228.	SOX-10	SOX-10; CloneEP268
229.	SOX-10 + Red Substrate	SOX-10; CloneEP268
230.	SOX-11	SOX-11; CloneMRQ-58
231.	SOX-2	SOX-2; CloneSP76
232.	STAT 6	STAT 6; CloneEP325
233.	SYN	Synaptophysin; SYN; Clone MRQ-40
234.	T-bet	T-bet;Clone MRQ-46
235.	TCL-1	TCL-1;Clone MRQ-7
236.	TdT	Term.Deoxynucl.Transfer. TdT; Clone 266
237.	TFE3	TFE3; Clone MRQ-37
238.	THY	Thyroglobulin; THY
239.	TIA-1	TIA-1; Clone ZR 284
240.	TLE1	TLE1; Clone 1F5
241.	TM	Thrombomodulin;TM;Clone 1009
242.	Toxoplasma Gondii	Toxoplasma Gondii
243.	TPO	TPO; Thyroid Peroxidase; Clone EP159
244.	TRAcP_234	TRAcP_234; Clone ZR234
245.	TRPS1	TRPS1; Clone ZR382
246.	TTF-1	TTF-1; Clone SP141
247.	Tyrosinase	Tyrosinase; loneT311
248.	Uroplakin	Uroplakin; Clone ZM204
249.	VIM	Vimentin, Clone V9
250.	WT1	WT1 Protein, Clone 6F-H2
251.	ZAP-70	ZAP-70, Clone 2F3.2