

Path. No. :

Date :

免疫染色項目一覽表 (更新日期: 2011/11/21)

No.	Item	No.	Item
1	Actin (Smooth muscle)	57	EGFR * (<input type="checkbox"/> Novo, <input type="checkbox"/> Dako)
2	ALK protein	58	EMA
3	α -1-Antitrypsin	59	ER (Estrogen receptor)
4	α -1-Antichymotrypsin	60	Factor VIII
5	α -Fetoprotein	61	Gastrin
6	Bcl-2	62	GCDFP-15
7	Bcl-6	63	GFAP
8	Ber-EP4	64	HBcAg
9	CAM5.2	65	HBsAg
10	CD1a	66	HBME-1
11	CD2	67	HepPar1
12	CD3 (T cell)	68	HER-2/neu *
13	CD3 ϵ	69	HHV8
14	CD4	70	HMB-45
15	CD5 (T Cell)	71	hPL
16	CD7	72	hCG
17	CD8	73	Inhibin α
18	CD10	74	Kappa
19	CD10 (Lymph node)	75	Ki-67 (MIB-1)
20	CD15	76	Lambda
21	CD19	77	Lysozyme
22	CD20 (B Cell) *	78	MAC5AC
23	CD21	79	Melan-A
24	CD30 (Ki-1 Ag)	80	MLH-1
25	CD31	81	MUM-1
26	CD34	82	Myogenin
27	CD35	83	Myoglobin
28	CD43	84	Myeloperoxidase
29	CD45RB (LCA)	85	MyoD1
30	CD45RO (T Cell)	86	Napsin-A
31	CD56	87	Neurofilament protein
32	CD68	88	NSE
33	CD79a (B Cell)	89	N-terminal
34	CD99 (MIC-2)	90	P120
35	CD117	91	PAX-5
36	CD141 (thrombomodulin)	92	Placental alkaline phosphatase
37	Calcitonin	93	Plasma cell (VS38c)
38	Calretinin	94	Prostatic acid phosphatase
39	CEA	95	Prostate- specific antigen
40	CEA-P	96	PR (Progesterone Receptor)
41	Chromogranin A	97	P16
42	CMV	98	P53
43	Collagen IV	99	P63
44	C-terminal	100	Rod domain
45	Cyclin D1	101	RCC
46	Cytokeratin (AE1/AE3)	102	S-100 protein
47	Cytokeratin 5/6.	103	Somatostatin
48	Cytokeratin 7	104	Spectrin
49	Cytokeratin 14	105	Synaptophysin
50	Cytokeratin 20	106	TIA-1
51	Cytokeratin (HMW;34BE12)	107	Thyroglobulin
52	D2-40	108	TdT
53	Desmin	109	TTF-1
54	DOG-1	110	Vimentin
55	EBV (LMP1)	111	WT-1
56	E-cadherin	112	ZAP-70
DIF : IgA IgG IgM C3c Clq		Fibrinogen Kappa Lambda IIF	

送檢醫院 :

Pathologist :

※粗體星號之項目不對外開放※