

IHC Markers (Table 5)

ویرایش آذر ۹۸

A) Lymphoma panel markers		16	Cox-2
1	κ Light chain (polyclonal)	17	E-Cadherin
2	λ Light chain (polyclonal)	18	RCC
3	CD20	19	P63
4	CD3	20	MUC-2
5	CD45RO	21	P16
6	CD45 (LCA)	22	Napsin A
7	CD30	23	PAX8
8	CD15	C) Mesenchymal markers	
9	CD5	1	β-Catenin
10	Cycline D1	2	CD117 (C-kit)
11	bcl-2	3	Desmin
12	PC (plasma cell)= CD38	4	DOG1
13	CD68	5	Inhibin
14	Fascin	6	MIC2 (CD99)
15	CD43	7	MVM2
16	MPO	8	Myo D1
17	CD7	9	Myogenin
18	ALK	10	PLAP
19	CD10	11	SMA
20	CD23	12	Vimentin
21	TdT	D) Melanocytic markers	
22	CD19	1	HMB-45
23	Hairy cell (DBA44)	2	Melan-A
24	CD1a	3	S-100
25	PAX5	4	WT1
26	CD79α (mb1)	E) Endothelial & miscellaneous markers	
27	CD138	1	CD31
28	CD4	2	CD34
29	CD8	3	HHV-8
30	bcl-6	F) Neuroendocrine & neuron markers	
B) Epithelial Markers		1	Chromogranin A
1	Cytokeratin	2	Synaptophysin
2	EMA	3	Neurofilament
3	PSA	4	CD56
4	αFP	5	GFAP
5	Thyroglobulin	6	INI-1
6	CEA (Polyclonal)	7	NSE
7	HMWK (BE12)	G) Breast carcinoma markers (hormone receptor)	
8	CK20	1	ER
9	CK7	2	PR
10	CK5/6	3	P53
11	Calretinin	4	Her2/neu (C-erb-B2)
12	CDX2	5	Ki-67
13	TTF-1	6	GCDFP-15
14	Hepatocyte	7	CA125
15	GCDFP-15		