



Form with fields for Date of Birth, Patient Legal Name, Patient SSN #, Collection Date/Time, Phone Results, Fax Results, Client, and BILLING options.

IHC Stain

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Table listing IHC stains 1-52 with corresponding antibody names such as a-1-Fetoprotein, Actin, Adenovirus Ab-5, etc.

Table listing IHC stains 53-104 with corresponding antibody names such as CD4, CD42b, CD43, etc.

IHC Stain

105	GLUT 1 (poly)
106	Glycophorin A (GA-R2)
107	Glypican III (1G12)
108	Granzyme B (poly)
109	Hairy Cell (DBA.44)
110	HBA.71/CD 00 Ewing's (12E7)
111	HBME-1
112	hCG (poly)
113	Helicobacter (poly)
114	Hemoglobin (EPR3608)
115	Hepatitis B Core (poly)
116	Hepatitis B SAG (A10F1)
117	Hepatocyte Specific Antigen (OCH1E5)
118	Hercep Test (pharmx)
119	Hercep Test (pharmx) (GI)
120	HGAL (MRQ-49)
121	HHV-8 (13B10)
122	HMB-45
123	HPV (K1H8) (IHC)
124	HSV 1&2 (poly)
125	Human Growth Hormone (poly)
126	Human Placental Lactogen (poly)
127	IDH 1 (MRQ-67)
128	IgA (FITC)
129	IgA (FITC-P)
130	IgA (poly)
131	IgD (poly)
132	IgG (poly)
133	IgG (FITC) (FcSp)
134	IgG (FITC-P)
135	IgG-4 (MRQ-44)
136	IgM (FITC)
137	IgM (FITC-P)
138	IgM (poly)
139	IMP-3 (EP286)
140	Inhibin (R1)
141	INi 1 (MRQ-27)
142	INSM1 (MRQ-70)
143	Internexin (2E3)
144	J-Chain (JC88)
145	Kappa (FITC)
146	Kappa (FITC-P)
147	KAPPA (In-Situ Hybridization)
148	Kappa (poly)
149	Ki67 (MIB-1)
150	Ki67 + Melan A (Double Stain)
151	Lambda (FITC)
152	Lambda (FITC-P)
153	LAMBDA (In-Situ Hybridization)
154	Lambda (poly)
155	Langerin (12D6)
156	LEF-1 (EPR2029Y)
157	LMO2 (SP51)
158	Luteinizing Hormone (C93)
159	Lysozyme (Muramidase) (EP134)
160	Mammaglobin (31A5)
161	MCPyV (Large T) (CM2B4)
162	MDM-2 (Ab-1) (IF2)
163	Melan A (A103)
164	Melan A-Red (A103)
165	HMB45-Red
166	MITF (C5D5)
167	MITF-Red (C5D5)
168	MLH1 (ES05)
169	MSH2 (FE11)
170	MSH6 (EP49)
171	MUC-2
172	Follicle Stimulating Hormone (C10)
173	Fox P1 (MRq-1)
174	FSH Alpha-SU F1 (BGN/F62/01)
175	Fumerate Hydratase (J-13)
176	MUC-4 (8G7)
177	MUC-5AC (CLH2)

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178	MUM-1 (1p)
179	Myeloperoxidase (poly)
180	MyF4 (LO26)
181	MyoD1 (EP212)
182	Myogenin (F5D)
183	Myoglobin (poly)
184	Napsin A (poly)
185	NeuN (A60)
186	Neurofilament (2F11)
187	Neuron Specific Enolase (BBS/NC/VI-H14)
188	NKX2.2 (EP336)
189	NKX3.1 (poly)
190	NUT (C52B1)
191	OCT 2 (MRQ-2)
192	OCT 4 (MRQ-10)
193	p16 (JC2)
194	p40 (BC28)
195	P501S (10E3)
196	p53 (DO-7)
197	p63 (DAK-p63)
198	Pan-Trk (EPR17341)
199	Parathyroid Hormone (MRQ-31)
200	Parvovirus (R92F6)
201	Pax-8 (MRQ-50)
202	Pax-2 (EP235)
203	Pax-5 (DAK-Pax5)
204	PD-1 (NAT105)
205	PD-L1 (22c3) (pharmDX)
206	Perforin (MRQ-23)
207	Phospho-Tau (AT8)
208	PHOX2B (EP312)
209	PIN-4 Cocktail (CK5+CK14+p63+P504S)
210	PLA2R (FITC)
211	Placental Alkaline Phosphatase (SP15)
212	Plasma Cell (VS38c)
213	PMS2 (EP51)
214	Podoplanin (D2-40)
215	Polyomavirus (MRQ-4)
216	Progesterone Receptor (PgR 1294)
217	Prolactin (poly)
218	Prostate Specific Antigen (poly)
219	Prostatic Acid Phosphatase (PASE/4LJ)
220	Protein Gene Product 9.5 (poly)
221	RCC (SPM314)
222	ROS1 SP384
223	S-100 (poly)
224	S100p (16/f5)
225	SALL4 (6E3)
226	SDHB (EP288)
227	SF-1 (EP434)
228	SOX-10 (EP268)
229	SOX-10-Red (EP268)
230	SOX-11 (MRQ-58)
231	SOX-2 (SP76)
232	SS18-SSX (E9X9V)
233	STAT 6 (EP325)
234	Synaptophysin (DAK-SYNAP)
235	TCL1 (MRQ-7)
236	Terminal Deoxynucleotidyl Transferase (EP266)
237	TFE3 (MRQ-37)
238	Thrombomodulin (1009)
239	Thyroglobulin (poly)
240	Thyroid Stimulating Hormone (0042)
241	Thyroid Transcription Factor (8G7G3/1)
242	TIA-1 (EP243)
243	Toxoplasma (poly)
244	TRAP (26E5)
245	Treponema Pallidum (poly)
246	TRPS1 (poly)
247	Tyrosinase (T311)
248	Uroplakin III (SP73)
249	Vimentin (V9)
250	Wilms' Tumor 1 (6F-H2)