



### Immunhistologische Anforderung

Kundennummer: \_\_\_\_\_ Firmenstempel: \_\_\_\_\_  
 Präparat Nummer: \_\_\_\_\_ Eilt: ja / nein  
 Blockbezeichnung: \_\_\_\_\_ Datum: \_\_\_\_\_  
 Anzahl der Blöcke: \_\_\_\_\_ Angaben zum Gewebe: \_\_\_\_\_

AFP <input type="radio"/>	Chromogranin A <input type="radio"/>	Helicobacter pylorii <input type="radio"/>	Östrogenrezeptor <input type="radio"/>
Aktin (SMA) <input type="radio"/>	CK AE 1/3 (PanCK) <input type="radio"/>	HER2neu(cebB2) <input type="radio"/>	P16+Ki67 Doppelfärbg <input type="radio"/>
Alk anapl.Lymph <input type="radio"/>	CK 5 <input type="radio"/>	HHV 8 <input type="radio"/>	P 16 <input type="radio"/>
Alpha-1antichymoTr. <input type="radio"/>	CK 5/14 Cocktail <input type="radio"/>	HMB 45 <input type="radio"/>	P 21 <input type="radio"/>
AMACR (P504S) <input type="radio"/>	CK 5/6 <input type="radio"/>	HMW 34Beta E12 <input type="radio"/>	P 24 <input type="radio"/>
Androgenrezeptor <input type="radio"/>	CK 7 <input type="radio"/>	HPV high risk <input type="radio"/>	P 27 <input type="radio"/>
bcl 2 <input type="radio"/>	CK 8 <input type="radio"/>	HPV screening <input type="radio"/>	P 40 <input type="radio"/>
bcl 6 <input type="radio"/>	CK 8/18 <input type="radio"/>	HSA (Hepatozyten) <input type="radio"/>	P 53 <input type="radio"/>
Ber EP 4 <input type="radio"/>	CK 13 <input type="radio"/>	HSV I <input type="radio"/>	P 63 <input type="radio"/>
Beta-HCG <input type="radio"/>	CK 14 <input type="radio"/>	HSV II <input type="radio"/>	PD-L1 <input type="radio"/>
β-Catenin <input type="radio"/>	CK 17 <input type="radio"/>	IgA <input type="radio"/>	PHH3 (Mitose) <input type="radio"/>
CA 125 <input type="radio"/>	CK 18 <input type="radio"/>	IGF Rezeptor <input type="radio"/>	Pan Cytokeratin Cocktail <input type="radio"/>
CA 15-3 MUC-1 <input type="radio"/>	CK 19 <input type="radio"/>	IgG HP6045 <input type="radio"/>	Pan Melanoma Cocktail <input type="radio"/>
CA 19-9 <input type="radio"/>	CK 20 <input type="radio"/>	IgG4 <input type="radio"/>	Pankreat. Polypeptit (PPP) <input type="radio"/>
Calcitonin <input type="radio"/>	CMV <input type="radio"/>	IgM HP6083 <input type="radio"/>	Parathormon <input type="radio"/>
Calretinin <input type="radio"/>	COX2 <input type="radio"/>	IMP3 <input type="radio"/>	PAX 2 <input type="radio"/>
CD 1 A <input type="radio"/>	Cyclin D1 <input type="radio"/>	Inhibin Alpha <input type="radio"/>	PAX 5 oder 8 <input type="radio"/>
CD 3 Tcell <input type="radio"/>	D2-40 (Podoplanin) <input type="radio"/>	Insulin <input type="radio"/>	PDGF Rez. Alpha <input type="radio"/>
CD 4 <input type="radio"/>	Desmin <input type="radio"/>	Kappa <input type="radio"/>	PLAP <input type="radio"/>
CD 5 <input type="radio"/>	DOG 1 <input type="radio"/>	Ki 67 <input type="radio"/>	Plasmazellmarker <input type="radio"/>
CD 8 <input type="radio"/>	DPC4 (Pank. Ca.) <input type="radio"/>	Kollagen Typ IV <input type="radio"/>	Progesteronrezeptor <input type="radio"/>
CD 10 <input type="radio"/>	Dyserlin skel.Musk <input type="radio"/>	Lambda <input type="radio"/>	PSA <input type="radio"/>
CD 15 <input type="radio"/>	EBV LMP1 <input type="radio"/>	Laminin5 Gamma2 <input type="radio"/>	PMS 2 <input type="radio"/>
CD 20 Bcell L 26 <input type="radio"/>	E-Cadherin <input type="radio"/>	LCA (CD 45) <input type="radio"/>	S 100 <input type="radio"/>
CD 23 <input type="radio"/>	EGF Rezeptor <input type="radio"/>	Mammaglobin <input type="radio"/>	Serotonin <input type="radio"/>
CD 25 Interleukin <input type="radio"/>	EMA <input type="radio"/>	Mastzelltryptase <input type="radio"/>	Somatostatin <input type="radio"/>
CD 30 (Ki-1) <input type="radio"/>	ERG <input type="radio"/>	MDM2 <input type="radio"/>	Somatostatin Rezeptor 2 <input type="radio"/>
CD 31 <input type="radio"/>	ESA <input type="radio"/>	Melan A <input type="radio"/>	Somatostatin Rezeptor 5 <input type="radio"/>
CD 34 <input type="radio"/>	Faktor VIII <input type="radio"/>	MLH - 1 <input type="radio"/>	Surfactant A <input type="radio"/>
CD 45 RO <input type="radio"/>	Faktor XIIIa <input type="radio"/>	MNF116 <input type="radio"/>	Synaptophysin <input type="radio"/>
CD 56 <input type="radio"/>	Fibronectin <input type="radio"/>	MPO <input type="radio"/>	TDT <input type="radio"/>
CD 57 <input type="radio"/>	Galectin-3 <input type="radio"/>	MSH 2 <input type="radio"/>	Tenascin <input type="radio"/>
CD 68 (KP1) <input type="radio"/>	Gastrin <input type="radio"/>	MSH 6 <input type="radio"/>	Thyreoglobulin <input type="radio"/>
CD 68 (PG-M1) <input type="radio"/>	GATA 3 <input type="radio"/>	Mycobakterien <input type="radio"/>	Thyroid Peroxid. (TPO) <input type="radio"/>
CD 79a <input type="radio"/>	GCDFP 15 <input type="radio"/>	Myogenin <input type="radio"/>	TTF 1 <input type="radio"/>
CD 99 <input type="radio"/>	GFAP <input type="radio"/>	Myosin <input type="radio"/>	uPA <input type="radio"/>
CD 117 (GIST) <input type="radio"/>	Giardia Lamblia <input type="radio"/>	Napsin <input type="radio"/>	Uroplakin 2 oder 3 <input type="radio"/>
CD 123 <input type="radio"/>	Glucagon <input type="radio"/>	Neurofilament <input type="radio"/>	V-EGF Rezeptor <input type="radio"/>
CD 138 Syndecan <input type="radio"/>	Glycophorin <input type="radio"/>	Nierenzellkarz.marker <input type="radio"/>	Vimentin <input type="radio"/>
CDX-2 Colon CA <input type="radio"/>	Haarzell-Leukämie <input type="radio"/>	NKIC3 <input type="radio"/>	Wilms Tumor <input type="radio"/>
CEA <input type="radio"/>	h-Caldesmon <input type="radio"/>	NSE <input type="radio"/>	<input type="radio"/>
Elastica Sirius Rot <input type="radio"/>	HE <input type="radio"/>	PAS <input type="radio"/>	Fe <input type="radio"/>