

Neuropathology Repertoire

ICC (FFPE)

A	CK20	I	O	TTF1
A β 4G8	CD8	IDH1	OLIG-2	T-pit
ACTH	D		OTX2	
α SYNUCLEIN	DESMIN	K		V
AT8		KAPPA	P	VIMENTIN
ATRX	E		P53	VZV
	EMA	L	P62	
B		LAMBDA	PIT-1	
BAF47 (INI1)	F	LH	PLAP	
BAPP	FOXJ1		PRL	
β 2 MICROGLOBULIN	FSH	M	P16	
		MIB1 (Ki67)		
C	G	MYELIN PLP	S	
CAM 5.2	GFAP	MYOSIN FAST	S100	
CD3	GH	MYOSIN SLOW	SF-1	
CD20			SSR2	
CD31	H	N	SV40	
CD34	HCG	NEUN	SYNAPTOPHYSIN	
CD45	HSV1	NEUROFILAMENT (PHOS)		
CD68	HSV2	NEUROFILAMENT (UNPHOS)	T	
CD117 (C-kit)	HISTONE H3K27M	NGFR	TDP43	
CD138	HISTONE Me3	NSE	TOXOPLASMA	
CHROMOGRANIN A	HMB45		TRANSTHYRETIN	
CK7			TSH	

Tinctorial (FFPE)

A	P	
Alcian Blue/ Periodic Acid Schiff (PAS)		
Alcian Blue/ Verhoff-Van Gieson	Periodic Acid Schiff's +/- Diastase	
	Perls Prussian Blue	
E		
Elastic Van Gieson	R	
	Retic	
G		
Gram	S	
Grocott's Methenamine Silver	Sirius Red	
	Solochrome Cyanine	
H		
Haematoxylin and Eosin	V	
	Van Gieson	
L		
Luxol Fast Blue/ Cresyl Violet	Z	
	Ziehl Neelson	
M		
Martius Scarlet Blue		
Masson Trichrome		

Muscle Stains-Frozen Tissue

Tinctorial
Gomori Trichrome
Heamatoxylin & Eosin
Oil Red O
PAS
PAS/ Diastase
Van Gieson
Enzyme Histochemistry
Acid Phosphatase
ATPase (Metochromatic)
AMPDA
Cytochrome Oxidase
Cytochrome Oxidase/SDH
NADH-TR
Phosphorylase
Phosphofructokinase
SDH

Nerve stains-Frozen Tissue

Heamatoxylin and Eosin
Solochrome Cyanine

CSF Cytology

Hemacolor

Antibodies – Muscle & Nerve (Frozen Tissue)

B	DYSTROPHIN 1	α SARCOGLYCAN
β 2 Microglobulin	DYSTROPHIN 2	γ SARCOGLYCAN
	DYSTROPHIN 3	SERCA-1
C		SPECTRIN
C5b9	E	
CAM 5.2	EMERIN	U
CAVEOLIN-3		UTROPHIN
CD4	M	
CD8	MEROSIN	
CD20	MYOSIN FAST	
CD31	MYOSIN SLOW	
CD45	MYOTILIN	
CD45RO		
CD68	N	
COLLAGEN IV	NEUROFILAMENT (PHOS)	
	nNOS	
D		
DESMIN	P	
DYSFERLIN	P62	
α DYSTROGLYCAN		
β DYSTROGLYCAN	S	
	S100	

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