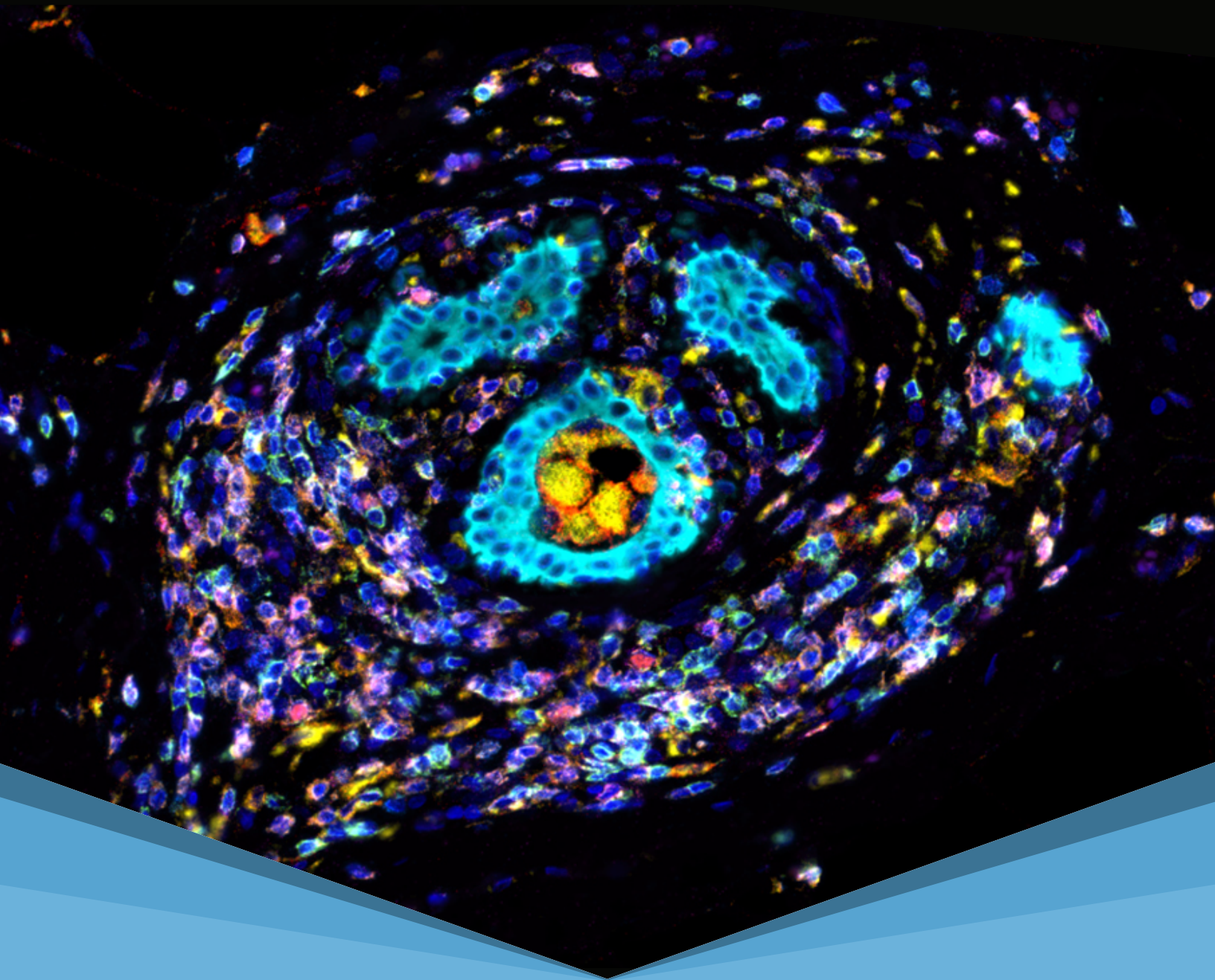




Unlock the Power of Spatial Biology

Immunohistochemistry Biomarker List



Invicro empowers researchers with in-depth data from precious tissue samples. Our industry-leading team of experts is dedicated to partnering with you to develop and validate new custom biomarker assays.

INFLAMMATION

BCMA	CD163	CD33	CD69	Galectin	SIRPa
CCL21	CD19	CD335	CD73	GITR	STING
CD10	CD1c	CD39	CD8	Granzyme B	SYK
CD11b	CD20	CD3ε	CD8α	ICOS	TIGIT
CD1	CD200	CD4	Cdh11	ITGA3	CD40L
CD134	CD206	CD44	cGAS	LAMP1	
CD137	CD21	CD45	CK pan+	OX40	
CD138	CD24	CD45RO	Dendritic cell marker	PD-1	
CD155	CD27	CD56	F4/80	PDGFRα	
CD16	CD3	CD68	FoxP3	PD-L1	

NEUROSCIENCES

Anti-neutrophil	CHAT	Myelin basic protein	pp38	SMI
APC	GFAP	OLIG-2	pPRAS40	τSYK
Ataxin-2	GPR17	pcJUN	Proteolipid protein	Tyrosine Hydroxylase
beta-Amyloid	IBA1	Phospho-τau	SIRPb	

CANCER

Akt	CD31	Fibronectin	IgG	MMP9	SMAD2/3
Androgen receptor	c-MYC	FLAG Tag	IgG4	Myc-tag	Sodium potassium ATPase
αSMA	Collagen 1A	GFP	IgM	NGAL	STAT3
ATP-Synthase C	CTLA4	HA Tag	Kappa Light Chain	p53	STING
Axl	Cyclin D1	HER2	Ki67	p-62	TIM3
BAK	Desmin	HH3	LAG3	p63	TROP2
BCL-2	E-cadherin	HIF-1A	Lambda Light Chain	pAkt	α-Tubulin
BCL-XL	EGFR	HIF-2A	LYVE1	pAxl	Vimentin
Beta-catenin	EpCAM	HNA	MCL1	pERK	
CA-IX	Ephrin-B2	Fibroblasts	Mesothelin	pHH3	
CC3	Estrogen receptor	IgG	MLH1	PSMA	
CD115	FAP	Mitochondrial Marker	MLH2	SLUG	

Partner with Invicro to Transform Your Research

Pathology Locations:

East Coast

119 Fourth Avenue
Needham, MA 02494

West Coast

1 Enterprise, Suite 1F
Aliso Viejo, CA 92656

About Invicro

Invicro's multi-disciplinary team provides solutions to pharmaceutical and biotech companies across all stages of the drug development pipeline (Phase 0-IV), all imaging modalities and all therapeutic areas, including neurology, oncology, and systemic and rare diseases. Invicro's quantitative biomarker services, advanced analytics and AI tools, and clinical operational services are backed by Invicro's industry-leading software informatics platforms, VivoQuant® and iPACS®, as well as their pioneering IQ-Analytics Platform, which includes AmyloidIQ, TauIQ and DaTIQ.