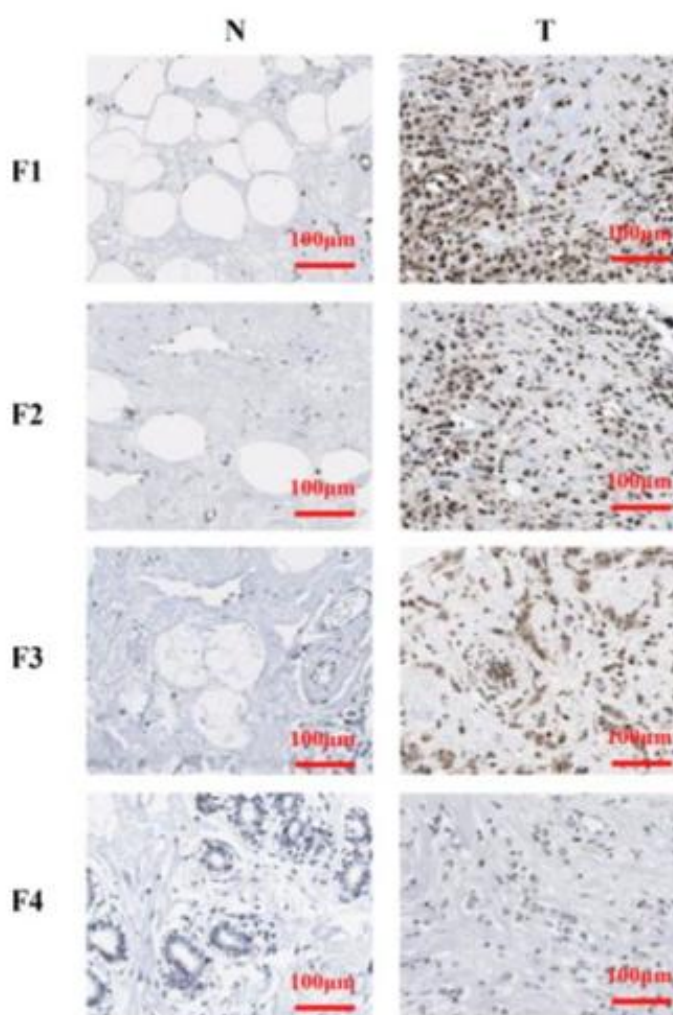
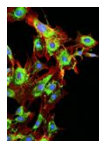


Therapeutic Areas: Tumor Models In Vivo and In Vitro

We provide a comprehensive platform for in vivo and in vitro tumor modeling to support oncology drug discovery and translational research. Our services include subcutaneous and orthotopic xenografts, peritoneal metastasis models, and tumor cell line screening across multiple cancer types. These models are essential for evaluating drug efficacy, resistance mechanisms, and tumor microenvironment modulation, enabling development of targeted therapies, immune checkpoint inhibitors, and ADCs.



Disease Type	Animal Model / Study
Acute Leukemia	Nalm6-Luc; WEHI-3 (Rat/Mouse)
Colonic Adenocarcinoma	CT-26 (Rat/Mouse)
Osteosarcoma	Saos-2-Luc
Lung Squamous Cell Carcinoma	NCI-H226-Luc
Lymphoma	Raji-Luc; Jurkat-Luc
Promyeloid Leukemia	HL-60-Luc
Plasma Cell Leukemia	NCI-H929-Luc
Gastric Cancer	MGC80-3-Luc; HGC-27; AGS; MGC803
Pancreatic Cancer	BxPC-3
Chronic Myeloid Leukemia	K562
Skin Cancer	SCL-1; A431; COLO-16
Lung Cancer	A549
Melanoma	A375.S2
Liver Cancer	HepG2; MHCC-97H; Huh-7
Cervical Cancer	Hela; CaSki
Orthotopic Lung Cancer	LL/2 cell (Rat/Mouse)



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