

Extensive experience in the oncology field

Cell lines	PDX models	Clinical indication	Compounds	Immune cells	Other tumor associated cells
Colorectal cancer	Lung cancer	Colorectal cancer	Small molecules	PBMCs	Pancreatic tumor-associated fibroblasts (CAFs)
Prostate cancer	Melanoma	Lung cancer	Peptides	Monocytes	
Lung cancer	Breast cancer	Liver metastasis	Recombinant fusion proteins/antibodies	Neutrophils	Adipocytes
Pancreatic cancer	Sarcoma	Urinary bladder cancer	ADCs	T-cells including tumor-infiltrating lymphocytes,	
Fibrosarcoma	Gastric cancer	Ovarian cancer	Antibodies	personalized tumor trained lymphocytes	
Rhabdomyosarcoma	Renal cancer	Melanoma	<ul style="list-style-type: none"> • bi-specific • multi-specific • Monoclonal • fluorescently labelled 		
Ovarian cancer	Uterus cancer	Pancreatic cancer	Nanoparticles		
Breast cancer	Ovarian cancer		Check-point inhibitors		
Gastric cancer	Colorectal cancer		Formulations		
Multiple myeloma	Pancreatic cancer		<ul style="list-style-type: none"> • LNP • Micelles • liposomes 		
B-cell lymphoma					
AML					
Liver cancer					
Melanoma					
Metastatic melanoma					
Renal cancer					
Urinary bladder cancer					
Glioblastoma					
Liposarcoma					