





Areas	Disease	Cell Type	
 <p>Cell Therapy</p>	<ul style="list-style-type: none"> • Cancer immunotherapy • Autoimmune disease • Rejection in allogeneic transplantation 	<ul style="list-style-type: none"> • Immune cells 	
	<p>Type1 diabetes</p>	<p>Pancreatic islet cells</p>	
	<p>Heart failure</p>	<p>Cardiomyocytes</p>	
 <p>Drug Discovery</p>	<p>Hypertrophic cardiomyopathy</p>	<p>Cardiomyocytes</p>	
	<p>amyotrophic lateral sclerosis (ALS)</p>	<p>Motor neuron cells</p>	
	<p>autism spectrum disorder (ASD)</p>	<p>Cortical neuron cells, Astrocytes</p>	
	<p>NGLY1 deficiency</p>	<p>Motor neuron cells Brain organoid</p>	
	<ul style="list-style-type: none"> • Miyoshi myopathy • Duchenne muscular dystrophy 	<p>Skeletal muscle cells (myotubes) Cardiomyocytes</p>	
	<p>Renal fibrosis</p>	<p>Renal stromal cells</p>	
 <p>Gene Editing Therapy</p>	<p>Duchenne Muscular Dystrophy</p>	<p>Skeletal muscle cells, Cardiomyocytes</p>	
 <p>Platform Technology</p>	<p>Screening Model</p>	<p>Drug induced liver injury (DILI) Coagulation/Complement related diseases</p>	<p>Liver organoid</p>
		<p>Nephrotoxicity</p>	<p>Kidney organoid</p>
	<p>Delivery Technology for Genome Editing System</p>	<p>Genetic diseases</p>	<p>Skeletal muscle, Heart, Brain</p>