

Areas of Focus

What kind of innovation we are looking for in a partner

Immunology

- Nephrology (eg. Chronic kidney diseases, Immune mediated GN)
- Transplant (eg. Renal transplant)
- Interferon driven inflammatory disease (eg. Lupus Nephritis, Systemic sclerosis)
- Gastroenterology, Respiratory, Rheumatology
 - Innate
 - Tolerance
 - Adaptive
 - Fibrosis
 - Tissue Regeneration Targets

Neuroscience

- Neurodegeneration (eg. Alzheimer's disease, Parkinson's disease, etc)
- Neuromuscular disorders (eg. Muscular Dystrophy, Becker's, Friedreich's Ataxia)
- Neuroinflammation
- Neurodevelopmental
- Stroke, Psychiatry

Ophthalmology

- Retinal diseases (Age related macular degeneration, Geographic Atrophy, Diabetic Macular Edema, Diabetic Retinopathy)
- Glaucoma and dry eye disease
- Therapy for front of the eyes

Rare Diseases

- Monogenetic rare diseases in neuroscience, ophthalmology, and rare blood disease

Oncology

- Oncogenic drivers
- Synthetic lethality (beyond DNA Damage Response)
- Innate immune cells/pathways (eg. stimulators, inhibitors of suppressiveness)
- Extracellular Matrix (eg. matrix modulation to enhance immune infiltration)
- Gastrointestinal cancers

Research Technologies

- Degradable antibody conjugate (DAC)
- Antibody prodrug
- Targeted, intracellular delivery
- Artificial intelligence for drug discovery
- Genomic Medicine platforms
- Novel modalities and enabling technologies to expand druggable target space


Digital Health (Personalized Health)

- Robust data sets
- Advanced Analytics (artificial intelligence incl. machine learning and deep-learning models)
- Digital and mobile technologies

Infectious Diseases

- Hepatitis B
- Respiratory Viruses
- Multidrug-resistant, Gram-negative
- Bacterial Infections

Current higher priorities with different color (blue)




WHAT WE ARE FOCUSING ON

- Potential for first- or best-in class molecules

- Novel targets

- Novel enabling modalities

- High disease burden



WHAT WE ARE LOOKING FOR

- Clear biology

- Consistent data

- Solid IP

- Biomarker strategy

Doing now what patients need next