

Technology Pipeline

BIOLOGIC





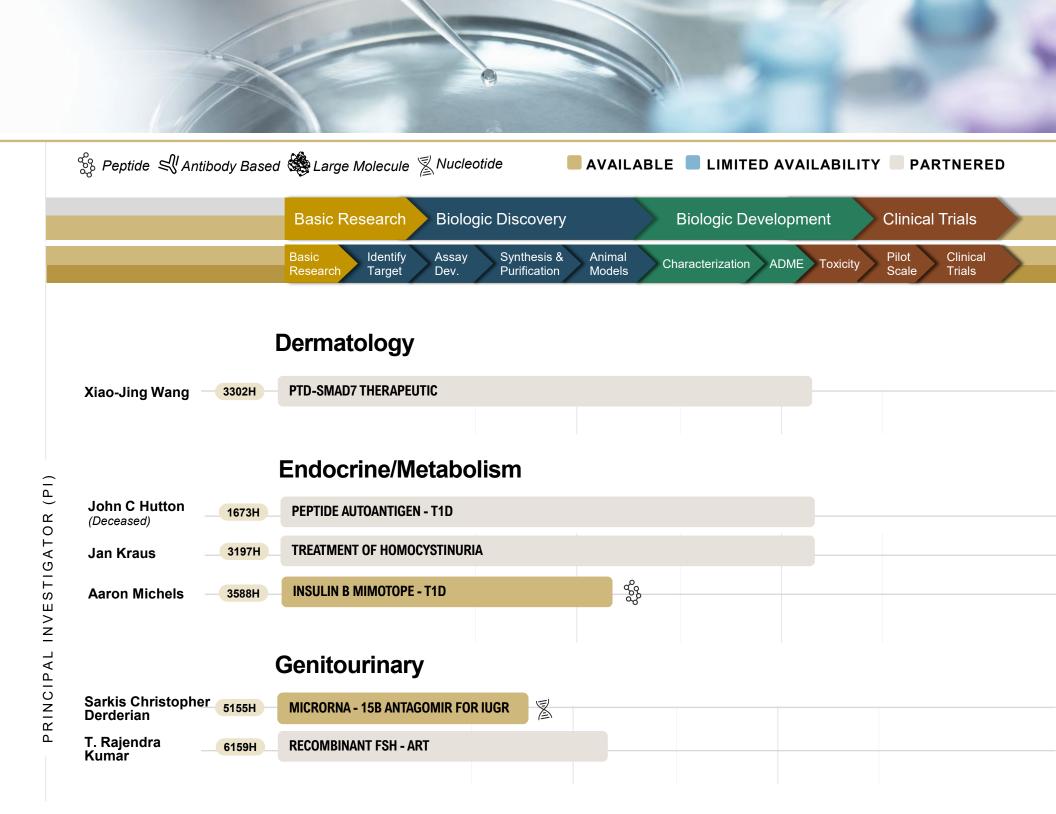


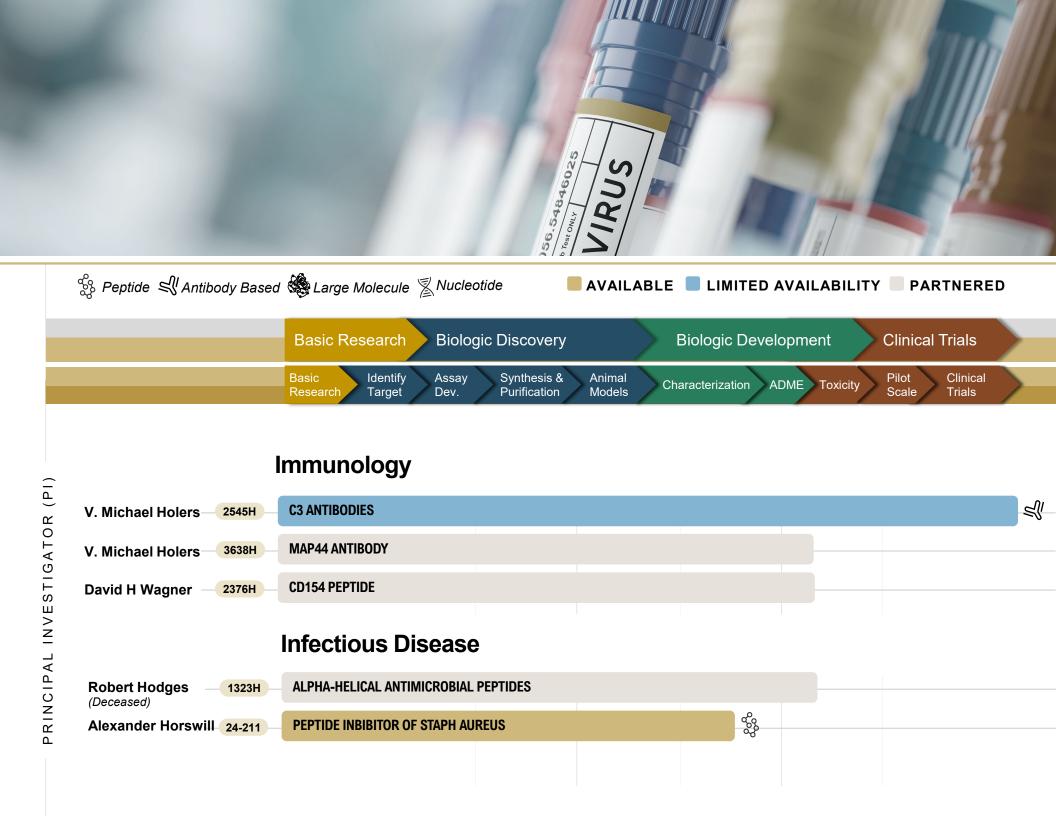
Where we are located

CU ANSCHUTZ MEDICAL CAMPUS

The University of Colorado Anschutz Medical Campus is a world-class medical destination at the forefront of transformative science, medicine, education and patient care. The campus encompasses the University of Colorado health professional schools, more than 60 centers and institutes, and two nationally ranked independent hospitals - UCHealth University of Colorado Hospital and Children's Hospital Colorado - that treat more than two million adult and pediatric patients each year. Innovative, interconnected and highly collaborative, the University of Colorado Anschutz Medical Campus delivers life-changing treatments, patient care and professional training and conducts world-renowned research fueled by over \$704 million in research grants.

For more information, visit **www.cuanschutz.edu**.







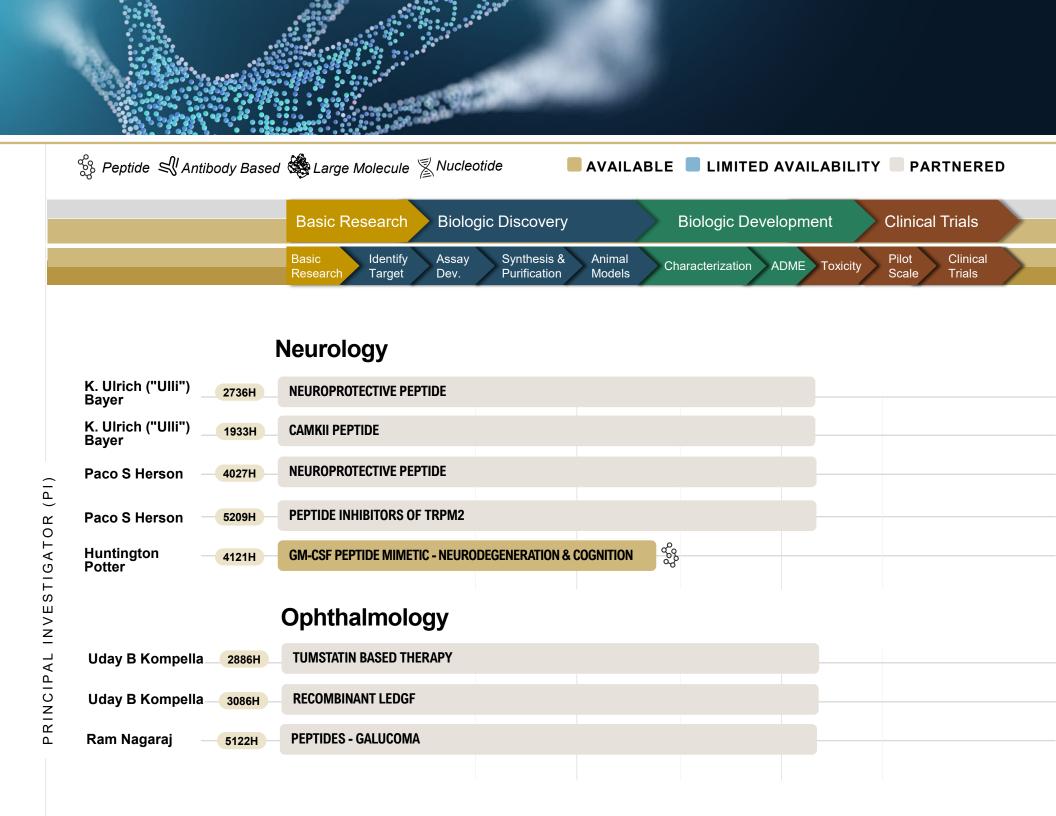


About our resources

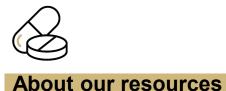
COMPUTATIONAL CHEMISTRY & BIOLOGY CORE

The University of Colorado Anschutz Medical Campus Computational Chemistry and Biology Core Facility provides a wide array of advanced tools and services for computational-based simulations and modeling of chemical and biological systems. Located in the new Skaggs School of Pharmacy and Pharmaceutical Sciences building, the CCB Core offers specialized expertise to researchers in both academia and the biotech/pharmaceutical industry to develop and test hypotheses in silico before executing costly experimental methodologies, reduce the time and costs involved in cutting-edge research, target validation, and novel therapeutic development among other services.

For more information, visit www.pharmacy.cuanschutz.edu/research/core-facilities/computational-chemistry-and-biology-core-facility





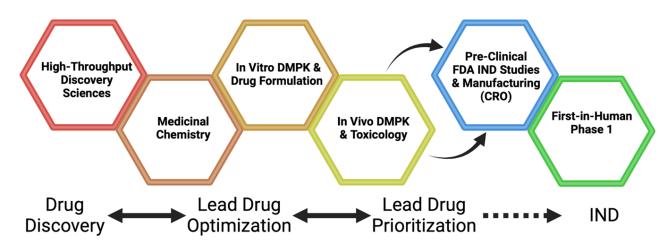


CENTER FOR DRUG DISCOVERY

The University of Colorado Anschutz Medical Campus Center for Drug Discovery supports drug discovery and development of small molecules, peptides, proteins and antibody-based therapeutics through services like assay development, high-throughput and high-content screening, medicinal chemistry for each stage of development, and pharmacology, including PK, PD, and toxicology. Directed by Dr. Dan LaBarbera, the Center for Drug Discovery also offers additional unique models for microtissues and organoids through 2D and 3D printing as well as phenotypic cell painting.

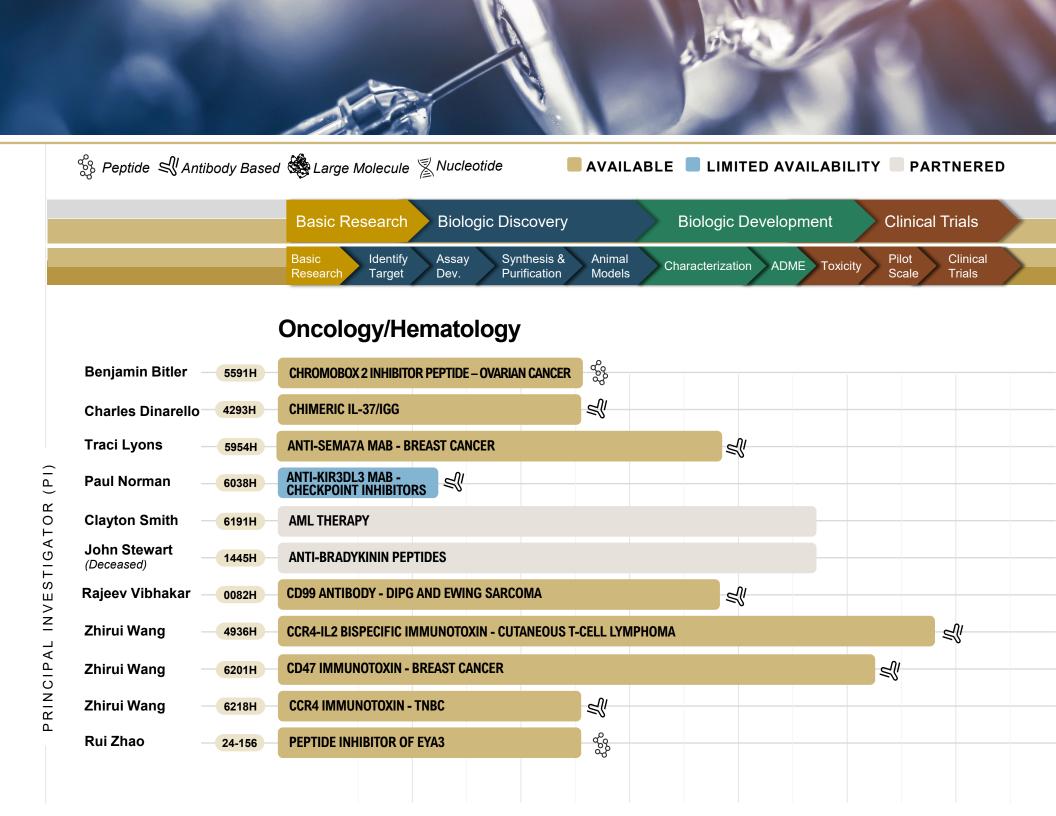
Translational Phase:

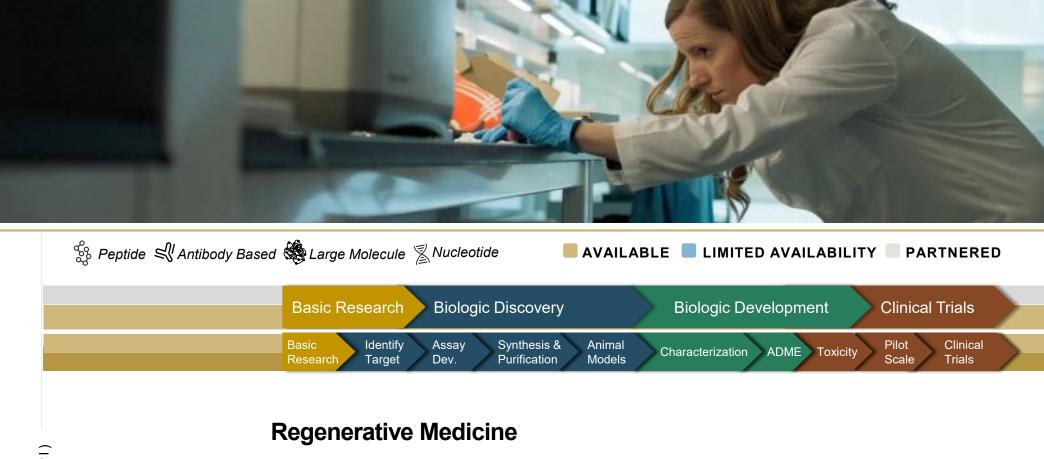
From Discovery to Bedside



For more information, visit www.pharmacy.cuanschutz.edu/drug-discovery.

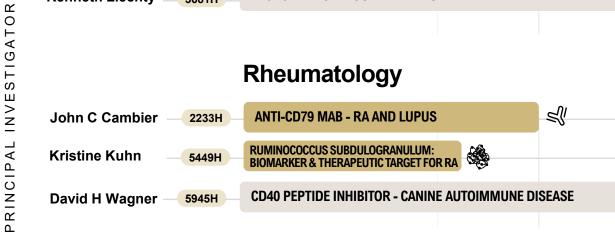
To see facility in the news, go to www.youtube.com/watch.







Rheumatology





CU INNOVATIONS

We bring together industry partners, entrepreneurs, and investors to help CU Researchers create biomedical technology that improves the quality of life worldwide. With expertise in patents, copyrights, and licensing, CU Innovations translates discovery into impact through transparent, flexible, best practice intellectual property management services.

Located on the University of Colorado Anschutz Medical Campus, CU Innovations provides access to an extensive portfolio of biomedical technologies, clinical validation opportunities, and resources for startup development.

Let's start a conversation.



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