

ELIGIBLE UNC CORE FACILITIES

(In alphabetical order. If you are interested in using a core not on this list contact ORT at corefacilities@med.unc.edu to confirm eligibility)

- Abacus Evaluation
- Advanced Analytics Core
- Animal Clinical Chemistry Core
- Animal Models Core
- Bioinformatics and Research Collaborative (BARC)
- Biomedical Research Imaging Center Cores (Small Animal Imaging, Small Animal MRI, Human Imaging, Radiochemistry, and Image Storage and Analysis)
- Biomolecular NMR Core
- BioSpecimen Processing Facility
- BRAIN Initiative Viral Vector Core
- Cardiovascular Physiology and Phenotyping Core
- CFAR Cores (Social and Behavioral, HIV/STD Laboratory, Clinical Pharmacology and Analytical Chemistry)
- CHAI Core: Interventions
- Clinical Genomic Analysis (GENYSIS) Core
- Cryo-EM Core Facility
- Flow Cytometry Core Facility
- Functional Genomics Core
- High-Throughput Genomic Sequencing Facility
- High-Throughput Peptide Synthesis & Array Facility
- Histology Research Core Facility
- Hooker Imaging Core
- Human Pluripotent Stem Cell Core
- IDDRC Clinical Translational Core
- Lenti shRNA Core
- Macromolecular Crystallography Core Facility
- Macromolecular Interactions Facility
- Mammalian Genotyping Core
- Marsico Tissue Procurement and Cell Culture Core
- Mass Cytometry Core Facility
- Metabolomics and Proteomics (MAP) Core
- Microbiome Core
- Microscopy Services Laboratory
- Mouse Behavioral Phenotyping Core
- National Gnotobiotic Rodent Resource Center
- NC TraCS
- Neuroscience Microscopy Core
- Pathology Services Core
- Patient-Reported Outcomes (PRO) Core
- Preclinical Research Unit
- Respiratory TRACTS Core
- R.L. Juliano Structural Bioinformatics Core
- Systems Genetics Core
- Tissue Culture Facility
- Tissue Procurement Facility
- Translational Genomics Lab
- Vector Core
- Vironomics Core