UCLA Clinical and Translational Research Center (CTRC) Resources

UCLA Clinical and Translational Science Institute

NIH NCATS Grant #UL1TR001881

Resource	Description
Outpatient unit	• 8 private rooms with beds • 3 private procedure suites • Infusion room with 4 infusion bays • Interview room • 8 rooms equipped and wired for sleep studies • Capacity to be open 23 hours per day, Monday – Friday • Highly specialized RNs are hemotherapy administration certified, ACLS and PALS certified, and CITI trained **Contact the UCLA CTRC, ctrcservices@mednet.ucla.edu**
Phase One Unit	• Developmental therapeutics and gene therapy **Contact the UCLA CTRC, ctrcservices@mednet.ucla.edu**
Specialization areas	• Phase I, II, & III studies • Device studies • Cardiology • Core facility for Institutional Biosafety Committee (administers human gene therapy) • Oncology • Pediatrics • Neuro **Contact the UCLA CTRC, ctrcservices@mednet.ucla.edu**
Specialized equipment	• Diagnostic tools • Cardiopulmonary exercise testing • Portable ultrasound • Body composition • Specialized scopes with HD imaging **See full list at ctsi.ucla.edu/ctrc/ucla**
Nursing and additional staff resources	• Nurse Practitioner (available for consenting) • 7 RNs + 6 per diem • Mobile Nursing /Mobile MAs • Nutritionist • Medical Assistants • Cook **Contact the UCLA CTRC, ctrcservices@mednet.ucla.edu**
Nutrition Services	• Protocol development • Metabolic assessment • Nutrient intake collection and analysis • Counseling and education • Metabolic kitchen services • Offsite services (mobile unit) **Contact: Patricia Jardack, pjardack@mednet.ucla.edu**
How to apply to the CTRC	• Apply for CTRC services using the CAFÉ application: **http://10.2.18.155:8080/ancillary.html** • Approval notifications are posted at OnCore: **https://crmsprod.mednet.ucla.edu/forte-platform-web/login** • Approved studies required a protocol discussion with the PI • After the protocol discussion, researchers can schedule patients on their study **More information at ctsi.ucla.edu/ctrc/ucla/pages/applications**

Resource	Description

Affiliated research cores	• **Pathology Research Portal**
	  ○ Biospecimen liaison between researchers and clinical testing
	  ○ Coordinates sample receiving, accessioning, processing, short term and long term storage, dispatching to core facilities for testing, and result retrieving
	Contact cprs@mednet.ucla.edu or visit **http://pathology.ucla.edu/ctrl**
	• Additional research cores are available at the four partner sites
	• Core categories include Animals, Cells, Computations, Genetics, Humans, Images, Molecules and Shops
	More information at ctsi.ucla.edu/researcher-resources/pages/cores
	Cores are eligible for CTSI Core Voucher Awards which are periodically awarded to defray the cost of core services to investigators at the four CTSI partner institutions.

Operational support for clinical trials through TIN	CTSI's hub team facilitates collaboration with the Trial Innovation Network (TIN) to develop and disseminate clinical trial innovations and excellence. Service include: • Community-engagement studios to facilitate project-specific input • Operationalize standard agreements and single IRB support • Study feasibility and recruitment feasibility assessments • Trial design (Efficacy to Effectiveness) and consultations **Contact: TIN liaison, tin@mednet.ucla.edu**
Coordination services and study activation	• CSE assists UCLA faculty, staff and clinical research teams with regulatory, financial and compliance-related components of clinical research • Assistance during study activation, conduct and closeout of a clinical trial • CSE teams focus on study activation, study conduct and study team training **Contact: studyactivation@mednet.ucla.edu**
Regulatory requirements	• Data and Safety Monitoring Board • Internal monitoring and auditing • Scientific review • Guidance on clinicaltrials.gov • Preparation for an FDA or sponsor inspection **Contact: CTSI Office of Regulatory Affairs, ctsiora@mednet.ucla.edu**
Data Management	**Research Electronic Data Capture** • A secure, web-based application for quickly building and managing online surveys, data collection forms and databases **More information at ctsi.ucla.edu/researcher-resources/pages/REDCap** **Biostatistical consults** • Develop REDCap databases, compare REDCap and other clinical data management options **Contact: domstat@mednet.ucla.edu** **Data Management Plan (DMP) tools and resources found at: researchgo.ucla.edu/data-management**
UCLA CTSI Research GO	• Portal for designing, setting up, conducting and closing out a clinical study **Find resources at research.ucla.edu**