

USC Ancillary Service Guide

If study requires _____,	Contact this Ancillary Service/Department:
First-in-human and other high-risk procedures requiring special monitoring, complex sample collection, complex sample processing that cannot be accommodated in existing clinical care settings	Clinical Trials Unit (CTU) Contact: ctu@sc-ctsi.org
Storage and/or dispensation of investigational drugs	Investigational Drug Service (IDS) Pharmacy Contact: idspharmacy@med.usc.edu
Study personnel such as contracted clinical research coordinators, recruitment advice, statistical support, EHR extraction, or other paid services/consultations from the SC CTSI	Southern California Clinical and Translational Science Institute (SC CTSI) Contact: crs@sc-ctsi.org
Radiology procedures, such as research-related scan, phantom scan, image guided-biopsy, and/or image-guided procedure that is not standard of care	Radiology Contact: bhushand@usc.edu
Anatomic pathology or clinical pathology (laboratory) services	Pathology Contact: susanmcc@med.usc.edu
Electroencephalography (EEG), including routine, sleep-deprived, or Video EEGs, e.g., to diagnose epilepsy or brain abnormality	Neurodiagnostic Department of USC Comprehensive Epilepsy Center More info: www.epilepsy.keckmedicine.org
Sleep evaluations, e.g., to rule out obstructive sleep apnea, or polysomnography or limited channel testing	USC Sleep Disorders Center Contact: Edwin.valladares@med.usc.edu or sleepcenter@med.usc.edu
Cardiovascular tests such as echocardiograms, electrocardiograms, vascular ultrasound, or sonography certification	CardioVascular Thoracic Institute (CVTI) Contact: Rafael.Llerena@med.usc.edu
Pulmonary function tests, e.g., Lung Function Evaluation, Supplemental Oxygen Evaluation and/or Bronchospasms Evaluation	Pulmonary Diagnostic Services Lab Contact: KeckPFTLab@med.usc.edu
Eye exams to be performed by an ophthalmologist, or other ophthalmology services such as ophthalmic images/scans or ophthalmic photography	Ophthalmology Contact: Yoonhee.Kim@med.usc.edu
Skin biopsy(ies)	Dermatology Contact: dermatology@med.usc.edu