

## [Specimen Management](#)

### **UCLA Resources for Specimen Management and Research Assay Core Services**

Learn more about the campus resources available for investigators who collect and/or store specimens, tissues or fluids in their lab or elsewhere

#### **Repositories for Biospecimens and Specialized Core Services at UCLA**

##### [Translational Pathology Core Laboratory | TPCL](#)

The Translational Pathology Core Laboratory (TPCL) is a research facility in the UCLA Department of Pathology and Laboratory Medicine and a UCLA Jonsson Comprehensive Cancer Center Shared Facility. Since 1996, the TPCL has provided an array of pathology-related services in support of basic, translational and clinical research at UCLA.

For more information, please see the [Fresh Tissue Request Checklist](#).

##### [Pathology Research Portal \(PRP\)](#)

Two previous research laboratories, the Clinical and Translational Research Laboratory (CTRL) and the Clinical Immunology Research Laboratory (CIRL) recently restructured into the Pathology Research Portal (PRP). This new addition functions as the biospecimen liaison between researchers and clinical testing, and provides coordination for sample receiving, accessioning, processing, short term and long term storage, dispatching to multiple core facilities for testing, and result retrieving.

Please review the [Drop-off Checklist](#) for Research Samples to be Processed/Accessioned at the PRP.

##### [Immune Assessment Core \(IAC\)](#)

The Immune Assessment Core (IAC) is a comprehensive source of immunological testing services for basic, clinical, and translational studies

##### [Clinical & Translational Science Institute \(CTSI\)](#)

Directory of research cores resources

##### [UCLA Pathology & Laboratory Medicine](#)

The **UCLA International DNA Exchange** provides 6 specimens of purified DNA 6 times each year to participating laboratories to compare results of DNA-based HLA-typing methods

##### [Brain Tissue Translational Resource | BTTR](#)

The Brain Tumor Translational Resource (BTTR) is a biorepository and resource that supports brain tumor research at UCLA, other academic centers, brain tumor consortia, and industry

##### [Clinical Microarray Core | CMC](#)

The UCLA Clinical Microarray Core (CMC) is a CAP-accredited, fully automated, high-throughput genomic facility equipped with all major next generation sequencing and microarray platforms

## [Immunogenetics \(UIC\)](#)

The UCLA Immunogenetics Center (UIC) provides comprehensive testing for organ and tissue transplantation

## [UCLA Pancreas Tissue Bank](#)

Since 2005, the UCLA Pancreas Tissue Bank has accrued a repository of high quality archival pancreas tissues and tumors that are made available to researchers for the purpose of facilitating basic and translational research in pancreatic diseases.

## [UCLA Brain Tumor Center: Brain Tumor Tissue Repository](#)

The BTTR is an advanced database that we use to track important details about each patient's tumor tissue, care and treatment.

## [UCLA Neuroscience Genomics Core \(UNGC\)](#)

A sequencing, genotyping and gene expression resource for academic labs in the Southern California region and beyond, the UNGC has been created to offer academic researchers the highest quality custom snp genotyping, whole genome genotyping, whole genome gene expression screens and sequencing services at the lowest possible cost.

## **Additional Guidance & Resources**

### [UCLA Specimen Transport Information](#)

[International Society for Biological and Environmental Repositories \(ISBER\)](#) provides information regarding the technical, legal, ethical, and managerial issues relevant to repositories of biological and environmental specimens. Please visit [ISBER Best Practices For Repositories published in 2012](#) for guidance.

[The National Cancer Institute \(NCI\)](#) has published the 2016 Best Practices for Biospecimen Resources (NCI Best Practices).

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