The TDAAC provides:

**Tissue Bank Sample Utilization**
- Provide quality controlled residual human solid and hematopoietic tissue from patients who have given informed consent for use of their samples in research.

**Specimen Acquisition & Patient Informed Consent**
- Prospectively provide targeted human solid tissue and hematopoietic tissue sample acquisition targeted to specific investigator needs.
- Assist in obtaining informed consents for IRB approved protocols.

**Sample Processing**
- Provide customized human and non-human sample solid tissue and hematopoietic sample processing.
- Mononuclear cell separation and cryopreservation of hematopoietic samples.
- Frozen or H&E stained OCT embedded tissue sections.
- Other (specified by investigator or clinical trial protocol).
- Laser Microdissection services available for purification of heterogeneous tissues – provided through collaboration with the Department of Pathology’s Laser Capture Microdissection Facility.

Available Tissue Types
- Adrenal Gland Parathyroid
- Anus Pelvic Cavity
- Axilla Penis
- Bone Peripheral Blood
- Bone Marrow Peritoneum
- Brain and Spinal Cord Pituitary
- Breast Plasma/Serum
- Cervix Pleura
- Chest Wall Prostate
- Colon Renal Neoplasms
- Endometrium Salivary Gland
- Esophagus Skin
- Fallopian Tube Small Bowel
- Gallbladder Soft Tissue
- Larynx Spleen
- Lip, Oral Cavity, Oropharynx
- Liver Stomach
- Lung Testis
- Lymph Node Thymus
- Neck Thyroid
- Nose & Paranasal Sinuses Uninary Bladder
- Omentum Uterus
- Ovary Vagina
- Vulva

To Access TDAAC Service:
Contact Catherine Dumur, PhD, TDAAC Co-Director for access and information to TDAAC services.