The TDAAC is a Massey Cancer Center supported core laboratory designed to provide high quality human tissue samples to VCU investigators as well as provide customized services to assist them in tissue collection, consenting, and processing needs. The core represents a close collaboration within and between multiple disciplines and departments within VCU Health including the Massey Cancer Center and Departments of Pathology, Surgery, and Internal Medicine. Solid tumors from over 50 different tissue types make up this comprehensive tissue bank, including both malignant and nonmalignant samples. TDAAC also cryopreserves mononuclear cells from a variety of hematopoietic neoplasias and makes them readily available to researchers. TDAAC offers support to various clinical trials where patient screening and tissue sample acquisition is required. Please visit our website at www.pathology.vcu.edu/research/TDAAC to submit a service request form.

**PROCESSING SERVICES**
- Mononuclear cell separation and cryopreservation of hematopoietic samples
- Frozen and H&E stained OCT embedded tissue sections
- Other (Specified by investigator or clinical trial protocol)

**AVAILABLE TISSUE TYPES**
- Abdominal Cavity
- Adrenal Gland
- Anus
- Axilla
- Bone
- Bone Marrow
- Brain and Spinal Cord
- Breast
- Cervix
- Chest Wall
- Colon
- Endometrium
- Esophagus
- Fallopian Tube
- Gallbladder
- Heart
- Larynx
- Lip, Oral Cavity, Oropharynx
- Liver
- Lung
- Lymph Node
- Neck
- Nose and Paranasal Sinuses
- Omentum
- Ovary
- Pancreas
- Parathyroid
- Pelvic Cavity
- Penis
- Peripheral Blood
- Peritoneum
- Pituitary
- Pleura
- Prostate
- Renal Neoplasms
- Salivary Gland
- Skin (Carcinoma, Melanoma)
- Small Bowel
- Spleen
- Stomach
- Testis
- Thymus
- Thyroid
- Urinary Bladder
- Uterus (not endometrium)
- Vagina
- Vulva

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