

Attachment 4 – Enter Collection Form

OMB No.: 0925-0703

Expiration Date: 08/31/2026

Public reporting burden for this collection of information is estimated to average 18 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. **An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.** Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0703). Do not return the completed form to this address.

Enter Collection Information

Resource: *{Resource name}*

Please enter details about your specimen collection below. When you are finished, click the "Save and Finish" button. If you need to enter additional collections, you may click the "Save and Add Another Collection" button instead. Click [here](#) for more detailed instructions about how to complete this form.

Collection Name:	
Organ Site:	Select all values that apply. [Select All] Adipose Adrenal Glands Anal Canal & Anus Aorta Appendix Artery Bladder Blood Bone Marrow Bones Brain Breast Bronchus Cartilage Cerebellum Cervix Uteri Colon Connective Tissue Corpus Uteri Cranial Nerves Duodenum Endometrium Epididymus and Spermatic Cord Esophagus Extrahepatic Bile Ducts Eye, NOS Eyeball Fallopian Tube Gallbladder Gum Hair Heart Hematopoietic System Hypopharynx Intrahepatic Bile Ducts Joints Kidney Labia (Gyn) Lacrimal Gland Large Intestine Larynx Lip Liver Lung Lymph Nodes Male Genital, NOS Mediastinum Meninges (Cerebral, Spinal) Middle & Inner Ear Mouth Muscle Myometrium Nasal Cavity Nasopharynx Nerve Omentum Oropharynx Other Digestive Organs Other Endocrine Glands Other Female Genital Other Nervous System Other Urinary Organs Ovary Pancreas Endocrine Pancreas Exocrine Parathyroid Gland Parotid Pelvis Penis & Scrotum Pericardium Peritoneum Pharynx Pineal Gland Pituitary Gland Placenta Pleura Prostate Gland Rectum Renal Pelvis Respiratory, NOS Reticulo-Endothelial Retina Retroperitoneum Salivary Gland Sinuses Skin Small Intestine Soft Tissue Spinal Cord Spleen Stomach Testis Thymus Thyroid Gland Tongue Tonsil Trachea Ureter

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	Urethra Urinary Bladder Uterus, NOS Vagina Vena Cava Ventricle Vulva, NOS
Histology / Tumor Type:	<i>Select all values that apply.</i> [Select All] Acinar Cell Carcinoma Acute Lymphoid Leukemia Acute Myeloid Leukemia Adenocarcinoma Adenoid Cystic Carcinoma Adenoma Adenosquamous Angiosarcoma Astrocytoma Benign Tumor Burkitt Carcinoid Carcinoma Central Nervous System Tumors Cholangiocarcinoma Choriocarcinoma Chronic Lymphoid Leukemia Chronic Myeloid Leukemia Clear Cell Carcinoma Ductal Invasive Carcinoma Ductal in Situ Carcinoma Embryonal Carcinoma Ependymoma Ewing sarcoma Fibrosarcoma Follicular Carcinoma Germ Cell Tumor Glioblastoma Multiforme Glioma Granulosa Cell Tumor Hepatocellular Carcinoma Hodgkin's Lymphoma In Situ Carcinoma Intraepithelial Neoplasm Kaposi's sarcoma Leiomyosarcoma Leukemia Liposarcoma Lobular Carcinoma Lymphoma MALT Malignant Tumor Malignant peripheral nerve sheath tumor Medullary Carcinoma Medulloblastoma Melanoma Melanoma in Situ Meningioma Mesenchymal Tumor Metastasis Mixed Malignant Tumor Mucinous carcinoma Multiple Myeloma Myelodysplastic Disease Neuroblastoma Neuroendocrine Carcinoma Nevus Non-Hodgkin Lymphoma Non-small Cell Carcinoma Normal Oligodendroglioma Other (Benign Tumor) Other (Carcinoma) Other (Central Nervous System Tumors) Other (Germ Cell Tumor) Other (Leukemia) Other (Lymphoma) Other (Malignant Tumor) Papillary Carcinoma Paraganglioma Pediatric Pleomorphic Adenoma Polyp Pre-invasive Neoplasm Pseudotumor Retinoblastoma Rhabdomyosarcoma Sarcoma Schwannoma Seminoma Serous carcinoma Signet Ring Cell Carcinoma Small Cell Carcinoma Small Round Cell Tumor Squamous Cell Carcinoma Syndrome Teratoma Transitional Cell Carcinoma Undifferentiated Carcinoma Wilms
Specimen Type:	<i>Select all values that apply.</i> [Select All] Autopsy Specimen Blood Bone Marrow Aspirate Bone Marrow Biopsy Buccal Buffy Coat Cell Line Core Biopsy Cytology DNA Excisional Biopsy Fine Needle Aspirate Fluid Needle Biopsy Other Plasma RNA Red Blood Cells Saliva Serum Surgical Resection Tissue Microarray (TMA) Urine Xenograft
Other Specimen Types in this Collection (if any):	<i>Select all values that apply.</i> [Select All] Autopsy Specimen Blood Bone Marrow Aspirate Bone Marrow Biopsy Buccal Buffy Coat Cell Line Core Biopsy Cytology DNA Excisional Biopsy Fine Needle Aspirate Fluid Needle Biopsy Other Plasma RNA Red Blood Cells Saliva Serum Surgical Resection Tissue Microarray (TMA) Urine Xenograft
Preservation Type:	<i>Select all values that apply.</i> [Select All]

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	Formalin-Fixed Paraffin-Embedded Fresh/Frozen Other PaxGene
Available Data:	<i>Select all values that apply.</i> [Select All] Demographic Information Epidemiology Family History Other Outcome Information Pathology Report Pre-diagnostic Specimen Risk Factors Treatment Information
Number of Specimens:	
Type of Collection:	<i>Select all values that apply.</i> [Select All] Cancer Center Cancer Clinical Trial Collaboration Epidemiology Study Institutional NIH/NCI Other Pathology Department SPORE
Who is Eligible to Apply?	<i>Select all values that apply.</i> [Select All] Academia Commercial Government Non-Profit Non-U.S. Organization Other
Is Collaboration for Use of Specimens Required?	☐ Yes ☐ No
Clinical Trial URL:	<i>If the biospecimens are from a clinical trial cohort, provide a URL to additional details about the trial.</i>

[Save and Finish] | [Save and Add Another Collection] | [Cancel]