

**Cancer Immunotherapy Biomarker Core (CIBC)** **https://cibc.bme.uh.edu/**

**Request for Projects (RFP):** Please complete and send to Dr. Ma: **yma29@central.uh.edu**

|  |  |  |
| --- | --- | --- |
| Date: |  | |
| Principle Investigator: |  | |
| Lab Contact Person: |  | |
| Institution/Department: |  | |
| PI Phone & E-mail: |  | |
| Lab Contact  Phone & E-mail: |  | |
| Grant to Support Project: | Agency & #: | Title: |

**Check the technology platform of interest (all that apply):**

|  |  |
| --- | --- |
|  | 7K-plex SomaScan proteomics (7,000 proteins) |
|  | 11K-plex SomaScan proteomics (11,000 proteins) |
|  | 1K-plex Olink Reveal proteomics (1000 proteins) |
|  | Olink Target 96 series |
|  | Olink Target 48 series |
|  | 21K-plex HuProt array (CDI Labs) autoantibody/ligand binding screens |
|  | 2K-plex i-Ome (Sengenics) conformational epitope autoantibody/ligand binding screens |
|  | Other platforms |

**Enter type/number of samples** **Select sample species**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Cell line/lysate: |  |  | Human |
|  | Tissue/lysate: |  |  | Mouse |
|  | Serum: |  |  | Rat |
|  | Plasma: |  |  | Primate |
|  | Saliva: |  |  | Rabbit |
|  | Stool: |  |  | Other: \_\_\_\_\_\_\_\_\_\_\_\_ |
|  | Urine: |  |  |  |
|  | Others: |  |  |  |

**Describe the main goal of study, indicating cancer relevance (1 sentence)**

|  |
| --- |
|  |

**Cancer Relevance: Select Cancer type being studied**:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Adrenal |  | Kidney Cancer |  | Prostate |
|  | Bladder/urothelial |  | Leukemia |  | Skin Cancer |
|  | Bone |  | Liver Cancer |  | Soft tissue sarcoma |
|  | Brain |  | Lung Cancer |  | Spinal tumor |
|  | Breast |  | Lymphoma/NHL |  | Stomach Cancer |
|  | Cervical |  | Melanoma |  | Testicular Cancer |
|  | Colorectal |  | Neuroendocrine |  | Thyroid Cancer |
|  | Esophageal |  | Oral Cancer |  | Uterine Cancer |
|  | Gall bladder/biliary |  | Ovarian |  | Other |
|  | Head and Neck/NPC |  | Pancreatic |  |  |

**Terms and Conditions**

1. Projects require submission of this request for project (RFP) application that will be reviewed for cancer relevance and scientific merit. Approved RFPs will be prioritized for service and discounted price.
2. The PI of the requesting lab (or designate) is expected to attend an initial planning meeting to discuss the approved project.
3. Sample submission should be accompanied by an Excel template listing sample IDs and diagnosis (e.g. Lung cancer, control, etc.). No further clinical/sample details are needed, and all submitted information will be kept confidential.
4. Publications containing data generated by the CPRIT Core facility require citation of support of the CPRIT grant **(CPRIT** **Cancer Immunotherapy Biomarker Core Facility Award RP250585)** in the acknowledgement section of the manuscript.

I acknowledge and accept the terms and conditions.

Signature of Principle Investigator Date