**CoPARC Sample and Data Request Form**

*(To be Completed by all Users)*

Please fill out this form and return to CoPARC: coparc@ucdenver.edu

**PERFORMANCE SITE INVESTIGATOR**

|  |  |
| --- | --- |
| **Name:** |  |
| **Title:** |  |
| **Department:** |  |
| **Institution:** |  |
| **Address:** |  |
| **City, State, Zip+4:** |  |
| **Phone/FAX:** |  |
| **Email:** |  |

**PERFORMANCE SITE INSTITUTION**

|  |  |
| --- | --- |
| **Name:** |  |
| **Legal Address:** |  |
| **City, State, Zip+4:** |  |
| **FedEx or UPS Account Number:** |  |
| **Internal Reference:** |  |

**PERFORMANCE SITE ALTERNATE CONTACT**

|  |  |
| --- | --- |
| **Name:** |  |
| **Title:** |  |
| **Department:** |  |
| **Institution:** |  |
| **Address:** |  |
| **City, State, Zip+4:** |  |
| **Phone/FAX:** |  |
| **Email:** |  |

**PERFORMANCE SITE PROJECT INFORMATION**

|  |  |
| --- | --- |
| **Project Title:** |  |
| **Project Dates:** | Anticipated Start: Anticipated Completion: |
| **Samples to be Used for:** | **Assay Optimization Preliminary Data Manuscript** |
| **Project Funding in addition to CoPARC:***Include effort support for PI* | **Source** **Award #**(Ex: NIAAA) (Ex: K23AA000000)  |
| **Specific Aims:** |  |
| **Hypothesis to be Tested:** |  |
| **Brief Methodology:** |  |

**PATIENT COHORT**

Please check all that apply to the project

|  |  |  |  |
| --- | --- | --- | --- |
| **Requested** | **Patient Cohort** | **Cohort Subtype** | **Series** |
|  | **AUD** | Smoker (Tobacco) | E and L |
|  |  | Non-Smoker (Tobacco) | E |
|  |  | Longitudinal, Smoker (Tobacco) | A and E |
|  |  | Longitudinal, Non-Smoker (Tobacco) | A and E |
|  | **Control** | Smoker (Tobacco) | S |
|  |  | Non-Smoker (Tobacco) | NS |
|  | **Other** | Cannabis Use | MJ |
|  |  | Burn Injury in a Designated Burn ICU | B |
|  |  | Respiratory Failure on Mechanical Ventilation | RF |

Any additional requests:

**SAMPLES REQUESTED**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sample Type** | **Quantity** | **Preferred Amount** | **Minimum Amount** |
| (Ex: Serum) | (Ex:10) | (Ex: 250µl) | (Ex: 100µl) |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Appendix: Sample types collected by CoPARC:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Blood** | **Bronchoalveolar Lavage (BAL)** | **Bronchial Brushings** | **Other** |
| Serum | Cell Free Upper BAL (Bronchial) | \*Microbiome Cytobrush | Oral Wash |
| EDTA Plasma (Purple Top) | Cell Free Lower BAL (Alveolar) | Cytobrush Cells for RNA | \*Microbiome Oral Wash |
| EDTA Buffy Coat from Plasma | Uncultured BAL Cell Pellets for RNA | Cytobrush Cell Cytospins, Methanol Fixed | Urine |
| Sodium-Heparin Plasma (Green Top) | Uncultured BAL Cell Pellets for Protein | Cytobrush Cell Cytospins, Paraformaldehyde Fixed |  |
| Sodium-Heparin Red Blood Cells from Plasma (Green Top) | Cultured BAL Cell Pellets for RNA |  |  |
| Sodium-Heparin Whole Blood from Plasma (Green Top) | Cultured BAL Cell Media |  |  |
| Uncultured Peripheral Blood Mononuclear Cell (PBMC) Pellets | \*Microbiome BAL |  |  |
| Cultured PBMC Pellets | Cytospins, Methanol Fixed |  |  |
| Cultured PBMC Cell Media | Cytospins, Paraformaldehyde Fixed |  | \*Microbiome = Collected in DNA free conditions. |