



Human Immune Monitoring Core Facility

Initial Discussion Request Form

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Date of Submission:	<input type="text"/>	Principal Investigator:	<input type="text"/>
Submitter Name:	<input type="text"/>	Department:	<input type="text"/>
Email address(print):	<input type="text"/>		<input type="text"/>
Phone:	<input type="text"/>	Fund Acct #: (Required)	<input type="text"/>

Project Description

Title:

Aims:

Species:

Human	<input type="checkbox"/>
Mouse	<input type="checkbox"/>

Please check all applicable categories below.

	Service Request	Please Check
1	Study Protocol Development	<input type="checkbox"/>
2	Antigen Specific Cellular Assay (ELISPOT, ICS etc)	<input type="checkbox"/>
3	Separation of Immune Subsets, enrichment	<input type="checkbox"/>
4	Flow Cytometry	<input type="checkbox"/>
5	CyTOF	<input type="checkbox"/>
6	TCRbeta Repertoire High Throughput Sequencing	<input type="checkbox"/>
7	Measure of Soluble Factors in Biospecimens by:	<input type="checkbox"/>
	Monoplex ELISA	<input type="checkbox"/>
	Multiplex Luminex assay	<input type="checkbox"/>
	Multiplex Olink assay	<input type="checkbox"/>
8	Antigen-Specific Antibody Responses, Seromics	<input type="checkbox"/>
9	Blood processing and Banking (serum, plasma, PBMC isolation etc)	<input type="checkbox"/>
10	Nucleic acid isolation (DNA, RNA, microRNA etc)	<input type="checkbox"/>
11	10X Chromium Single Cell analysis	<input type="checkbox"/>
12	Study Specific Assay development	<input type="checkbox"/>
13	Microbiota studies	<input type="checkbox"/>
14	Shipment of cryovials in dry-shipper with temperature sensor and monitor	<input type="checkbox"/>
15	Others, comments:	<input type="checkbox"/>

Please check all applicable categories below.

	Biospecimens	Please Check
1	Whole blood in various vacutainers	
2	Bone Marrow Biopsy, aspirates	
3	Tissues, fresh, frozen, RNAlater	
4	Serum, Plasma, cell culture supernatants	
5	Tempus RNA tube	
6	Paxgene DNA, RNA tube	
7	Frozen cell pellet	
8	Swaps for DNA. RNA isolation	
9	Swaps for microbiota DNA isolation	
10	Stool for microbiota DNA isolation	
11	Others	