

Immunoassay and xCELLigence Service Request Form

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Please submit by e-mail to mcappelletti@mednet.ucla.edu prior to delivering your samples.

	INVESTICATOR	LINEODMATION					
		RINFORMATION					
Principal Investigator:	Phone:		Emai				
Institution/Department:			Dept.	. Code:			
Street Address:							
City:	State:		Zip C	Zip Code:			
Research Coordinator:	Phone:		Emai	l:			
BILLING INFORMATION							
Department Name:		Department Co	ode:				
Contact Person for Billing:	act Person for Billing:		Billing Phone:				
Recharge ID (4-Characters):	Grant & Fund Acct #	:	Fund	d Period (mo	/yr-mo/yr):		
EXPERIMENTAL INFORMATION							
Date of Request:	Project IRB#:						
Project Name and Description:	<u>'</u>						
Immunoassay Selected :							
Luminex assays: ☐ Human 38-plex cytokine/chemokine (HCYTMAG-60K-Px38) ☐ Human 30-plex cytokine/chemokine (HCYTMAG-60K-Px30) ☐ Human 25-plex Th17 (HT17MG-14K-PX25) ☐ Human 21-plex high sensitivity T cell (HSTCMAG28SPMX21) ☐ Human 14-plex Metabolic Hormone (HMHMAG-34K) ☐ Human 11-plex AKT/mTOR signaling (48-611MAG) ☐ Mouse 32-plex cytokine/chemokine (MCYTMAG-70K-PX32) ☐ Mouse 25-plex cytokine/chemokine (MCYTMAG-70K-PMX) ☐ Mouse 25-plex Th17 (MT17MAG47K-PX25) ☐ Rat 27-plex cytokine/chemokine (RECYMAG65K27PMX)							
ELISA assays: ☐ BAFF ☐ IL-33R (ST2) ☐ HMGB1 ☐ G	alectin-3 □BDNF	□IGF-1 []VEGF	□TGF-b1	□Prolactin		
Non-HLA antibody identification: ☐ anti-At1R							
xCELLigence: ☐ Tumor specific cytotoxic T lymphocyte or NK ce ☐ Cell signaling induced cell proliferation and/or p ☐ Customer cell proliferation and cytotoxic assay ☐ Simoa (fill in below the kit name, including vene	roliferation inhibition	,					
Other comments:					<u>.</u>		

mple #	Sample Name	Volume (μL)	Comments