

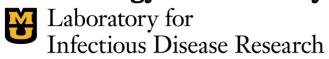
University of Missouri

MU LIDR Flow Cytometry Information Sheet Tyto Cell Sorter

Please fill out this form as completely as possible.

User:	Date/Time of Appointment:
Email:	Phone:
PI:	MoCODE/PO#:
Department:	IBC Protocol #:
Biosafety Information: The samples for	analysis are: BSL-1 _BSL-2 BSL-3
Cells fixed by a validated method are con	nsidered BSL-1. BSL-3 sorting requires at least 1 week notice.
Cell Information	
Cell Type: Bacteria _ Cell Line	Primary Cells Other
Species:	
Cell/Tissue Source:	
Have the cells been infected? No	Yes
If yes, with what?	
	Yes If yes, what method?
Have the cells been fixed? No	
Have the cells been fixed? No Please list the fluorescent markers or pr	Yes If yes, what method?roteins you plan to use to label your samples (e.g. CD4-APC,
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1	Yes If yes, what method? roteins you plan to use to label your samples (e.g. CD4-APC, 5 6
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1	Yes If yes, what method?roteins you plan to use to label your samples (e.g. CD4-APC,
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1	Yes If yes, what method? roteins you plan to use to label your samples (e.g. CD4-APC, 5 6 7 8 8
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1 2 3 4 Total number of samples submitted:	Yes If yes, what method? roteins you plan to use to label your samples (e.g. CD4-APC, 5 6 7 8 ort session is <u>4</u> unless prior arrangements have been made.
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1	Yes If yes, what method? roteins you plan to use to label your samples (e.g. CD4-APC, 5 6 7 8 ort session is <u>4</u> unless prior arrangements have been made.
Have the cells been fixed? No Please list the fluorescent markers or pr GFP, etc.) 1	Yes If yes, what method? roteins you plan to use to label your samples (e.g. CD4-APC, 5 6 7 8 ort session is 4 unless prior arrangements have been made. bmit it along with this form. e bring an unstained control sample as well as single-stained ur appointment. If you are unsure if compensation will be themissouri.edu) prior to scheduling your appointment.

Immunology Core Facility



University of Missouri

1020 East Campus Loop Columbia, MO 65211 Ph. 573-884-3808 Fax: 573-884-0791

Immunology Core Facility

Miltenyi MACSQuant 10 Flow Cytometer	Price
MACSQuant 10 Setup Fee	\$25.00
MACSQuant 10 Hourly Rate	\$60.00

Cell Sorting Services		
Miltenyi Tyto Cell Sorter	Price	
Tyto Setup Fee	\$25.00	
Tyto Cartridge	\$100.00	
Tyto Hourly Rate BSL-2	\$50.00	
Tyto Hourly Rate BSL-3	\$100.00	

Flow Cytometry and Cell Sorting Services		
Bigfoot Cell Sorter	Price	
Bigfoot Setup Fee	\$35.00	
Bigfoot Hourly Rate BSL-2 Sorting	\$90.00	
Bigfoot Hourly Rate BSL-2 Analysis Only	\$70.00	
Bigfoot Hourly Rate BSL-3 Sorting	\$165.00	
Bigfoot Hourly Rate BSL-3 Analysis Only	\$130.00	

Imaging/Microscopy Services		
Lionheart FX Microscope	Price	
Lionheart Setup Fee	\$25.00	
Lionheart Hourly Rate BSL-2 Imaging (without facility operator) *	\$40.00	
Lionheart Hourly Rate BSL-2 Imaging (with facility operator)	\$80.00	
Lionheart Hourly Rate BSL-3 Imaging (with facility operator)	\$140.00	
Lionheart Hourly Rate BSL-2 Imaging (time-course / kinetic assays) **	\$5.00	
Lionheart Hourly Rate BSL-3 Imaging (time-course / kinetic assays) **	\$10.00	
Lionheart Hourly Rate BSL-2 Training	\$95.00	

Consultation/Analysis/Specialized Training		
Provided by Immnuology Core Staff	Price	
Consultation	\$41.50	
Data Analysis / Report Generation	\$41.50	
Mentored Training for Independent BSL-3 Lab Use***	\$41.50	