

FLOW CYTOMETRY WORKSHEET

Date _____

Cells _____

Blocking Reagent _____

		Violet Laser 405nm		Blue Laser 488nm					Red Laser 633-635nm			
				Green Laser 543 nm								
Typical Filters		440/40	545/75	530/30	575/26	610/20	670/14	695/40	780/60	660/20	720/40	780/60
Actual Filters												
Tube	Block	Alexa 405 (421nm)	Cascade Yellow (558 nm)	FITC (525 nm)	PE (575 nm)	PE-Alexa 610 (628 nm)	PE-Cy5 (670 nm)	PE-Cy5.5 (694 nm)	PE-Cy7 (767 nm)	APC (660 nm)	APC-Cy5.5 (694 nm)	APC-Alexa 750 (775 nm)
		Pacific Blue (445 nm)				PE-Texas Red (615 nm)		PE-Alexa 700 (723 nm)				
1												
2												
3												
4												
5												
6												
7												
8												