Flow Cytometric Analysis

Submitter's Name: Lab: Number of Samples:		Date: Contact Phone: Number of Stains:					
				Identify stains/fluorochromes that is being bound to the flu This will aid in troubleshooti	orichrome, the cell type stud		
				Fluorochrome	for Detection of	Cell Type(s)	Researching
Identify sample control tubes stained control), and a positive control for each fluorochrom positive and negative data in	ve control for each fluorochuse is necessary for calibrating	rome used. A separate j	positive				
Control	Tube #	Cell Type	Notes				
Unstained:		71					
Single Color:							
Single Color:							
Single Color:							
Single Color:							
Single Color:							
Single Color:							
Multi-Color:							
Modification Ref. File	Cover page for Flow A	nalveie	Page # 1				

Cover page for Flow Analysis

Note: You should save a blank copy, a template copy, and data copies for your records