

FlowSight Data Acquisition Form

Title: _____

Run date: _____ Run by: _____

Researcher and Institution: _____

Phone: _____ E-mail: _____

Purpose and expected results:

Attach / describe gating strategy:

Cell Type: _____ Fix: _____ Conc (x10⁷/ml): _____ Run Buffer: _____

FlowSight Configuration (Check One)

Basic (2 μm/pixel)

Quantitative Imaging (1 μm/pixel)

Channels:

Ch	Band	Fluorochrome	Target	Notes
1	430-470	Brightfield		FIXED
2	470-560			
3	560-595			
4	595-660			
5	660-745			
6	745-800	SSC		
7	430-505			
8	505-575			
9	575-595	Brightfield		FIXED
10	595-660			
11	660-720			
12	720-800			

Samples:

File	Description	Cell #*
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Collection information:

Instrument: _____ SW Version: _____ Bin: _____ Speed: _____

405 power: _____ 488 power: _____ 560 power: _____ 642 power: _____ 785 power: _____

Acquisition notes:

