

FLOW CYTOMETRY NUMERIC DATA

Sacred Heart Flow worksheet

Patient Name:		Sex		DOB	
Date Received:		MR#		Age	
Date Run:		Specimen source			
Tech:					
Accession#:		Specimen site			

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FLOW CYTOMETRY DIFFERENTIAL

	%
Viability	
Lymphs	
Monos	
Neutrophils	
Blasts	
CD45neg/Eryth	

Tech Comment	Do not transcribe; for communication to pathologist only

Final Diagnosis	To be entered in 'Results' or 'Final Diagnosis' section of flow report

Lymphocyte region subset

B-cells

CD19+	
CD20+	
CD19/CD10+	
CD19/CD5+	
CD19/KAP	
CD19/LAM	
KAP : LAM	

T-cells

CD2, CD3 or CD5+	
CD3/CD4+	
CD3/CD8+	
CD4 : CD8	

NK-cells

CD16+ NK	
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Plasma-cells

CD38/Kap+	
CD38/Lam+	
CD56+	
cKap : cLam	

Blast region

CD34+	
CD34/CD117+	
CD34/DR+	
CD34-/DR-	
CD19+ blasts	
CD2+ blasts	
CD1a/CD10+	

Antibodies used:

Phenotypic description (type, copy/paste, or select from dropdown)

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Relevant Biomarkers - % abnormal cells with expression

CD19+ abnormal cells
CD20+ abnormal cells
CD22+ abnormal cells

CD38+ abnormal cells
CD33+ abnormal cells

Cytoplasmics

cCD79a+	
cCD3+	
MPO	
TDT	

Other populations

Describe phenotype	%

Other abnormalities?

CD56+ Granulocytes	
CD56+ Monocytes	
CD56+ Blasts	
CD117+ Plasma cells	
>5% CD4+/CD8+ T-cells	
>5% CD4-/CD8- T-cells	
Other T-cell aberrancy	
>20% CD16+ Monocytes	

TOTAL ABS