FLOW CYTOMETR	RY NUMERIC DATA	<u>`</u>			
Patient Name:		Sex	DOB		
Date Received:		MR#	Age		
Date Run:		Specimen so			
Tech:					
Accession#:		Specimen	site		
. 1000001011#1	L	opece.	0.00		
FLOW CYTOMETR	RY DIFFERENTIAL	Tech Comment Do	not transcribe; for o	communication to pathologist on	ly
	%				
Viability					
	, 				
Lymphs					
Monos	 	Final Diagnosis To	be entered in 'Resul	ts' or 'Final Diagnosis' section o	f flow report
Neutrophils	 				
Blasts	 				
CD45neg/Eryth					
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		Relevant Biomarkers -	% abnormal calls	with expression	
		veieraiir piniiai kel2 -	70 abiloilliai CellS	with expression	
Plasma-cells	I	CD19+ abnormal cells	CD38	3+ abnormal cells	
CD38/Kap+					
CD38/Lam+		CD20+ abnormal cells	CD33	3+ abnormal cells	
CD56+		CD22+ abnormal cells			
cKap : cLam			I		
ckap i claiii				Other abnormalitie	es?
Diact rogic=		Cutoplasmias		CD56+ Granulocytes	
Blast region		Cytoplasmics		CD56+ Monocytes	
CD34+	 	cCD79a+		CD56+ Blasts	

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

cCD3+

Other populations

Describe phenotype

%

MPO

TDT

Antibodies used:

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	