Flow Cyton	_	_	isitio	n				<b>I</b> Flow	v Cytometry Lat	ooratory						
ACCOUNT INFORMATION								2330 Inwood Road, Suite EB3.304 UI SOUTHWESTERN								
Account name:						LAB PHONE: 214-648-0930 IVIEUTOAT CETTET										
Address:City:State:							CUS	STOMER SERV A #: 45D-08617	ICE: 214-6	33-5227	CLINICA	AL LABORA	IIORY SI	ERVICES	,	
Zip code:	Ph:			Fax	c:				°#: 2664213							
REQUIRED OR	DER INFO	RMA	TION					PAT	IENT/3RD	PARTY	BILLING	INFOR	MATION			
	cility / Client tient / 3rd party	– Billin	a informa	ation m	nust be p	provided	×	ICD-	10 Code(s)							
Patient Name: (Last, First, Middle)								Beneficiary Notice (ABN) available at www.veripathlabs.com or by calling							ned ABN	i
Mother's Name: (if infant)								Customer service at 214-645-7057 or toll free 877-887-8136 included  ICD-10 Codes applicable to each and every test requested should come only from the ordering physician, represent the reason for the test order at the time of order, and be supported by the patient's medical record								
Date of Birth: Sex: Patient ID / MR#:								Physic	ent the reason for t sians should order o ordered should be s	only tests that	are medically r	ecessary for t	the diagnosis	or treatme	nt of the pa	atient.
							screen	ning purposes may	be ordered, b	ut may not be r	eimbursed.					
Hospital Inpatient Y	/ N	on Date:			Collection	lime:	AM PM	Insure	d/Responsible Part	y Name: (if d	lifferent from pa	tient-Last, Firs	st, Middle)	Date of B	irth:	
Ordering Physician (Full N	ame):				NPI:			Patien Sel	t's relationship: f	Responsible	e Party Address	: (street, city,	State, zip)			
Phone:	Pager:				FAX:				pendent							
Clinical Indication								☐ Oth Sex:	ner	Phone:						
for Tests Ordered:  SPECIMEN INF	ORMATIO	N						Emplo	yer's Name:				Employer's	Phone:		
□ Bone Marrow			nice).						nce Co. Name:				Ingurance	o Dhonor		
-B : I - I BI - I												Insurance Co. Phone:				
□CSF	□ Бюрзу (	□ Biopsy (source):							Insurance Co. Address:							
	☐ Tissue (source):							Policy	Policy #:			Group #:				
	□ FNA (source):							. ☐ Medicare ☐ HMO ☐ Oth			er	Member ID#:				
Other:  NOTE: Submit one specimen per container CLEARLY LABELED.									☐ Medicaid ☐ PPO  Referral Authorization/Precertification #:							
Submit smear and C	CBC copy who	en requ					od.	Name	:			ate/Time:				
Primary Physician: (if d								ΕO	R ALL CAS	ES		Down S	vndrome			
		,			FAX:				Current Therapy			Current Infection □ HIV				
Phone:	Pager	Pager:						□ CI								
	NIENOTVI			2 0 1				□Gi	rowth Factor			Other:_				_
FOR IMMUNOPHENOTYPING CASES ONLY  □ Lymphadenopathy □ Mediastinal Mass □ Splenomegaly							agaly	□ Immunotherapy:								_
□Lymphadenopat  TEST REQUES	•	Teulas	uriai ivia	155		pierionie	galy	□ Ot	ther:							_
								INAR	MUNODEEL	CIENCY	/ WORKI	ID.				
IMMUNOPHENOTYPING:							IMMUNODEFICIENCY WORKUP: Must Provide:									
□Leukemia/Lymphoma Immunophenotyping							WB		03/1	Lymphs	%	Atypi		%		
□ Leukemia/Lympl				_		□ TII (0 0	1%)	Cou	ıııı	0-/μL	супірпъ <u></u>	70	Lymp	115	70	
Select Type: □ CLL (0.001%) □ AML (0.01%) □ BLL (0.01%) □ TLL (0.01%) □ PNH Panel (Paroxysmal Nocturnal Hemoglobinuria)							□T & B Cell subset quantification, including NK's (CD3, CD4, CD8, CD19, CD16+56)									
□ Leukemia/Lymphoma Immunophenotyping CART-19 (Immunotherapy)							□CD4 quantification (HIV monitoring)									
□ BAL (Bronchoalveolar Lavage) CD4:CD8								□ CD3 quantification (Transplant monitoring)								
□ Leukemia/Lymphoma CSF (Cerebrospinal Fluid)								□T-Cell subset quantification (CD3, CD4, CD8)								
□ Leukemia/Lymphoma FLUID (Other Fluid, not CSF)								□ CD3 B-cell (CART)								
							□ Extended Lymph Subset Panel □ Severe Combined Immunodeficiency (SCID)									
□ Process and hold sample for Immunophenotypic analysis (Client should call next day with instructions)							□ B-Cell Total Count (CD19)									
□ Other Markers:_									& NK Cell St	•	,	& CD16+	-56)			
							□NK Cell Total Count (CD16+56)									
LAB Transpo	ort Container:				То	tal # of spe	ecimens:_		Transport Co	nditions:	Destination	n: □Othe	er		Initials:	
ONLY	Green							_Cup	□Frozen □Slu	, ,	"	⊒Cytogen				

Other:

 $\square Refrig \quad \square Room Temp$ 

 $\, \square \, \mathsf{Mol} \, \, \mathsf{Dx}$ 

□Hist

 $\square$  Flow

Trans Tube

\_\_Slides \_

\_\_Formalin

\_Block