NH Newborn Screening Program Referral for SCID Flow Cytometry Instructions: Complete this form and send to Boston Children's Hospital with the specimen.

Ordered Procedure:SCID Newborn Flow Cytometry Panel			
Specimen Type: 1-2cc whole blood in EDTA (purple top) tube.			
Temperature: Specimens should be transported at room temperature.			
	Specimen Transport: MUST arrive at Boston Children's Hospital Flow Lab < 24 hours Use FedEx PRIORITY OVERNIGHT or other similar high priority service. ND COMPLETED REFERRAL FORM TO BOSTON CHILDREN'S HOSPITAL WITH SPECIMEN Call BCH Flow Lab to notify them to expect a specimen: <u>617-355-7620.</u> Ship to: Laboratory Control, Farley Building, 7th Floor		
Ship to: Laboratory Control, Farle Boston Children's Hospital 300 Longwood Ave Boston, MA 02115	•	Shipping questions: Ph: 617-355-6351 Technical questions: Ph:617-355-7620 Fax: 617-730-0385	
	PATIENT INFORMATION		
Name		Male DOB	
Mother's name	_	Female	
Address	Prin	nary Phone Number	
CityZip code			
INSURANCE INFORMATION			
insurance Name	Insurance Address		
Policy #			
Policy Holder Name	Policy Holder DOB		
Р	HYSICIAN INFORMATIO	Ν	
Ordering Physician Name:	Phone:	Fax:	
Primary Care Physician Name			
Primary Care Physician Name Ordering Physician Signature			
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Ordering Physician Signature SPECIMEN INFORMATION- spec Date Sample Obtained:// Time Sample Obtained://		o more than 24 hours in transit.	
Ordering Physician Signature SPECIMEN INFORMATION- spec Date Sample Obtained:// Time Sample Obtained://	cimen must arrive with n	o more than 24 hours in transit.	
Ordering Physician Signature SPECIMEN INFORMATION- spec Date Sample Obtained:// Time Sample Obtained:// ORDERING DIAGNO	cimen must arrive with n SIS INFORMATION (ICD	o more than 24 hours in transit.	