

NEWBORN SCREENING PROGRAM
New York State Department of Health
Wadsworth Center, David Axelrod Institute
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SEVERE COMBINED IMMUNODEFICIENCY DIAGNOSIS FORM

Please complete this form in its entirety and return it to the Newborn Screening Program as soon as possible. Your response is required, as specified in Title 10 New York Code of Rules and Regulations subpart 69-1.5e. *Note: Newborn Screening results do not constitute a diagnosis. Confirmatory testing is required.*

NEWBORN INFORMATION:

Name at Time of Birth: _____

Other Names (AKA): _____

Single Birth Twin A Twin B Other _____

Mother's Name: _____

Date of Birth: _____

Gender: Male Female

Hospital of Birth: _____

Medical Record #: _____

PLEASE INDICATE A DIAGNOSIS:

- No evidence of immune dysfunction
- Severe combined immunodeficiency, specify gene and mutations, if available _____
- Idiopathic T cell lymphopenia
- DiGeorge syndrome
- Other, specify _____

PLEASE COMPLETE OR CHECK BOX IF CONFIRMATORY TESTING IS ATTACHED

CBC WITH DIFFERENTIAL DATE:

FLOW CYTOMETRY DATE:

	RESULTS	NORMAL RANGE		RESULTS	NORMAL RANGE
WBC			% T cells(CD3)		
RBC			% B cells(CD19)		
HgB			% NK cells(CD16CD56)		
Hct			% Helper cells(CD4)		
Platelet Ct.			% Suppressor cells(CD8)		
ABS Neutrophils			Total lymphocytes(CD45)		
ABS Lymphocytes			ABS T cells(CD3)		
ABS Monocytes			ABS B cells(CD19)		
ABS Eosinophils			ABS NK cells(CD16CD56)		
ABS Basophils			ABS Helper cells(CD4)		
			ABS Suppressor cells(CD8)		

Was the patient referred for transplant evaluation? Yes No **MITOGENS DATE:** _____ Normal Abnormal
 Where were they referred? _____
 PHA: S.I. %NC Results _____ Normal Range _____
 ConA: S.I. %NC Results _____ Normal Range _____
 PWM: S.I. %NC Results _____ Normal Range _____

Comments: _____

Physician signature: _____ **Date:** _____

Print Name _____ **Facility/practice:** _____