NEWBORN SCREENING PROGRAM New York State Department of Health David Axelrod Institute, 120 New Scotland Ave. Albany, NY 12208 Phone: (518) 473-7552 Fax: (518) 473-8627 E-mail: nbsinfo@health.ny.gov Website: http://www.wadsworth.org/newborn/

CONGENITAL ADRENAL HYPERPLASIA DIAGNOSIS FORM

Dear Doctor:

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 69-1.7c. Note: Screening results do not constitute a diagnosis. Confirmatory testing is required.

NEWBORN INFORMATION

Name at birth:
AKA:
Single Birth 🗆 Twin A 🗆 Twin B 🗆 Other
Mother's name:
Date of Birth:
Gender: Male 🗆 Female 🗆
Hospital of birth:
Medical Record #:

1. ATTACH CLINICAL LABORATORY RESULTS

Date of Test	Test	Result	Normal Range (required)
	17-OHP		

Was mutation analysis performed? []No []Yes Mutations detected:

2. Was this newborn previously known to be at increased risk for this disorder?

[] Yes, family history [] Yes, prenatal testing [] Yes, preconception testing [] No

3. **Diagnosis Date:**

CHOOSE ONE DIAGNOSIS

- CAH01 [] Expired, If cause of death is known, choose the appropriate diagnosis below
- CAH10 [] Disease, Congenital adrenal hyperplasia 21-hydroxylase deficiency (classic, salt wasting)
- Disease, Congenital adrenal hyperplasia 21-hydroxylase deficiency (classic, simple virilizing) CAH11
- [] Disease, Congenital adrenal hyperplasia 21-hydroxylase deficiency (nonclassic) CAH12
- CAH13 [] Disease, Congenital adrenal hyperplasia other enzyme deficiency
- CAH29 [] Disease, not on NBS panel Specify:
- CAH30 [] Possible disease, CAH diagnostic work-up still in progress; please provide date of next visit/labs in comments below CAH40 [] No disease

- CAH41 [] No disease, transient elevation due to prematurity/TPN
- CAH45 [] No disease, Carrier
- CAH71 [] Other, maternal disease or medication

COMMENTS:

PHYSICIAN'S SIGNATURE: ______ DATE: _____

PRINT NAME: ______FACILITY/PRACTICE: