ARUP LABORATORIES

THIS IS NOT A TEST REQUEST FORM.
The information below is required to perform cytogenetic (chromosome) studies.
Please fill out this form and submit it with the test request form or electronic packing list.

PATIENT HISTORY FOR PEDIATRIC/ADULT CYTOGENETIC (CHROMOSOME) STUDIES

Patient Name _____ **Date of Birth**_____ /_____/_____ **Gender [ ] F [ ] M**

Physician Name _____ **Physician Phone (_____)**_____

Practice Specialty_____ **Physician SECURE FAX (_____)** _____

Genetic Counselor _____ **Counselor Phone (_____)**_____

CLINICAL INFORMATION

Sample Type: [ ] Peripheral blood [ ] Cord blood [ ] Buccal [ ] Skin Biopsy

Study Type:

__ Chromosome analysis (karyotype)
__ Genomic microarray (aCGH)
__ Chromosome analysis with reflex to microarray
__ Genomic microarray with 5-cell chromosome study
__ Newborn FISH panel (13, 18, 21, X, Y)
__ FISH for specific condition:
(specify) _____

Indication for testing (please check <u>all</u> that apply - *required*):

Suspected diagnosis of: [ ] Down syndrome [ ] Trisomy 18 [ ] Trisomy 13 [ ] Bloom syndrome
[ ] Fanconi anemia [ ] Ataxia telangiectasia [ ] Sex chromosome abnormality

__ Cardiac defect (specify) _____
__ Multiple congenital anomalies (specify) _____
__ Intellectual and/or developmental disability
__ Autism/Autism spectrum disorder
__ Pervasive developmental delay (PDD)
__ Learning disabilities
__ Dysmorphic features (specify) _____
__ Genital anomalies
__ Ambiguous genitalia
__ Infertility
__ Recurrent miscarriage
__ Partner with recurrent miscarriage
(Partner's Name) _____
__ Other (specify)_____

Master Label

Is this test to see if the patient carries a chromosome variant already identified in a family member?
[ ] Yes [ ] No

IF YES, to ensure correct testing, please provide:

1. The name of the previously tested family member:_____
2. The abnormality found in that family member: _____
3. A copy of that family member's test results.

Please contact an ARUP genetic counselor at (800) 242-2787, ext. 2141 prior to sending sample to help ensure that the correct test is ordered.