PITTSBURGH CYTOGENETICS LABORATORY



Constitutional Cytogenetic Study Requisition form

| PATIENT INFORMATION (Please Print): | | | REFERRING PHYSICIAN (Please Print): |
|-------------------------------------------------------------------------------------------------------------|---------------------|-------------------|-----------------------------------------------------------------------------------|
| Last Name: | First: | M.I.: | Name: |
| Address: | | | Address: |
| Home Phone #: | | | |
| City, State, Zip: | | | City, State, Zip: |
| Divite deter | Cov. Mol | la Famala | Tolophono |
| Birthdate: SS#: | Sex: Ivial | e Female | Telephone: |
| Madical Depart # | Λ 2021 | .n.t#. | Fow |
| Medical Record #: Account#: Send Bill To:Insurance (please attach insurance info.) | | | Fax: Additional Report To: |
| , | | | Additional Report 10. |
| SPECIMEN INFOR | Institution(list): | | If PRENATAL SPECIMEN, Please Complete: |
| | | | |
| Date/Time of Collection | n: | | LMP: Grav. Para SA TA |
| Type of Specimen: Peripheral Block | od Cord Blood | Fetal Blood(PUBS) | Ultrasound Date: Gestational age: |
| Amniotic Fluid Solid Tissue CVS Paraffin Section (list source): | | | Composite BPD |
| Paramin Section | n (list source): | | Ultrasound Abnormalities: None |
| Is Patient a Diabetic? | YesN | 0 | List: |
| INDICATION FOR STUDY: (MUST BE COMPLETED!) | | | |
| Advanced Maternal Age | | | Developmental Delay intellectual disability |
| Increased Risk for ONTD by MSAFP Screening (Elev. AFP) | | | Congenital Heart Defect |
| Increased Risk for Trisomy 18 by MSAFP Screening Increased Risk for Down Syndrome by MSAFP Screening | | | Autism Seizures Encephalopathy Multiple congenital anomalies |
| Spontaneous Abortion (Weeks Gestation:) | | | Repeated Pregnancy Losses Infertility |
| | | | Dysmorphic features (specify): |
| Ambiguous Genitalia Previous Cytogenetic Analysis:XXXY | | | |
| Others (list): | | | |
| TECT(C) DECLIECTED. | (MIST DE COMPLETED) | | |
| TEST(S) REQUESTED: (MUST BE COMPLETED!) Chromosome Analysis (Karyotype) | | | Fanconi Anemia (DEB Studies) |
| Amniotic Fluid AFP Amniotic Fluid AchE | | | Tancom Anemia (DED otacies) |
| Fluorescence In Situ Hybridization (FISH) Studies: | | | Wolf-Hirschhorn Syndrome (4p-) |
| Prenatal Interphase Study (chroms. 13, 18, 21, X, Y) DiGeorge/VCF Syndrome (22q11) | | | R/O Trisomy/Triploidy (Paraffin Section) Williams Syndrome/elastin gene (7q11.23) |
| | | | Cri du chat Syndrome (5p-) |
| Miller-Dieker Syndrome (17p13) | | | Smith-Magenis Syndrome (17p11.2) |
| Other(list): R/O Trisomy(specify) 180K Whole Genome CGH+SNP Microarray Testing (Purple top tube required!) | | | |
| 180K X-chromosome Targeted Microarray Testing (Purple top tube required!) | | | |
| | | | |
| Signature of Requesting Physician (REQUIRED!): | | | |
| Lab Accession # | Tech.: | Date Re | ceived: |

Cytogenetic Requisiton.doc 01/17/2013