

## Department of Genetics Cytogenetics Laboratory

720 20th Street South, Room 314 Birmingham, Alabama 35233 Phone: (205) 934-9555 Fax: (205) 934-1078 Medical Record #

## PATIENT HISTORY AND REQUEST FORM FOR BLOOD CYTOGENETIC ANALYSIS

Patient Nam <u>e:</u>	Date of Birth:	
Address:		
Phone:		
Requesting Physician:	Phone:	
Billing Information:	Phone:	
Address:		
Reason for studies:		
Family history of a chromosome anomaly? Ye	s No (If yes, please provide t	he information below.)
Who was tested?		
What was the result?		
Where were they studied?		
Type of specimen:		
	Collected:	Date:
		Time:
Studies requested FISH analysis		
Chromosome analysis	Rapid Aneuscreen (X,Y,13,18,21)	<u>15</u>
Routine chromosome analysis		Prader-Willi
HRB chromosome analysis	Angelman	Smith-Magenis
	Cri-du-Chat	SRY
	DiGeorge	Williams
Microarray CGH analysis	Kallman	Wolf-Hirschhorn
	Miller-Dieker	XIST
aCGH+SNP analysis	NF1	
[Also called Microarray CGH or chromosomal microarray]	Steroid Sulfatase Deficiency	RP11- Indicate which RP11 probe is
		needed for family studies

>Blood specimens for chromosomes and/or FISH studies (5-6cc) should be sent in a <u>Sodium heparinized</u> vacutainer. If aCGH is requested, an additional lavendar EDTA tube with 5-6 cc is needed.

>Specimens collected in lithium heparin or EDTA cannot be used for chromosome analysis.

>Specimens should be transported <u>as soon as possible</u> at room temperature.