

CHROMOSOME ANALYSIS HIGH RESOLUTION, NEONATAL

Specimen	Heparinized whole blood
Indication	Leave 3 lines free text
Method	72 hr stimulated cultures with appropriate serum & antibiotics
Medium	RPMI 1640
Banding resolution	800-850
Banding technique	GTG (G Bands by Trypsin & Giemsa)
<u>Cytogenetic profile</u>	
Metaphases counted	20
Metaphases analysed	20
Metaphases karyotyped	02
Metaphases photographed	02
Karyotype	

Interpretation : (Leave 15 lines for free text)

Advised : (Leave 3 lines for free text)

Karyogram attached