

To : **Accuhealth Solutions Pvt Ltd-Kolkata**

Kulpi Road,Padmapukur,Khodar Bazar  
Uttarpara,Baruipur,

West Bengal

Kolkata - 700144

Contact:

**Report Of: Mr. SANDIP GHOSH**

Pt. Contact:



Sample ID : 2300022339

Patient ID : 10022136151

Received on : 13/02/2023 14:07

Registered on : 14/02/2023 16:03

Reported on : 21/02/2023 19:19

Referred by : **DR.SUBHABRATA GHOSH**

## Cytogenetics Chromosome Analysis Report

Patient Name : Mr. SANDIP GHOSH

Age : 34 yrs

Physician Name : DR.SUBHABRATA GHOSH

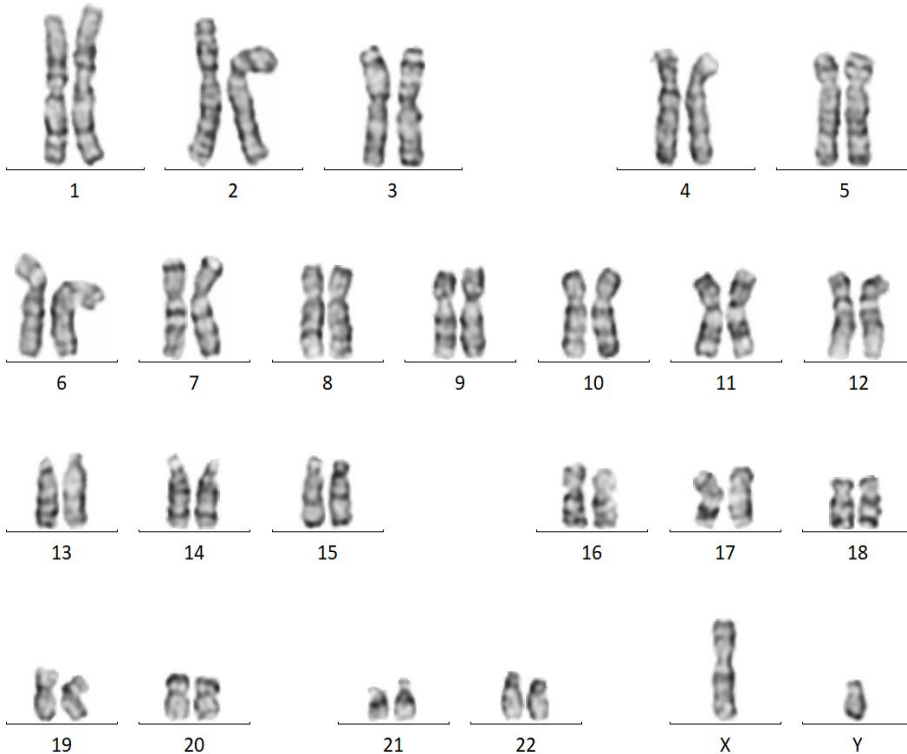
Test Requested : Epitome-Blood Karyotype

Referral Reason : **WIFE HAD THREE MISCARRIAGES**

Gender : MALE

City : KOLKATA

Specimen Type : Peripheral Blood



46,XY

46,XY

Metaphase Counted : 20  
Metaphase Karyotyped : 10  
Autosome : Normal  
Karyotype : 46,XY  
ISCN : 2020

Banding technique : GTG  
Metaphase Analyzed : 20  
Sex Chromosomes : Normal  
Estimated Band Resolution : 400-550

Result : Cultured peripheral blood from this patient showed a normal male karyotype

Interpretation : Normal Male Karyotype - 46,XY

Recommendations : NA

Note : We have exercised our best efforts to accurately analyze the chromosome karyotypes of this specimen. However, the level of resolution in this G-banded analysis cannot detect cryptic / submicroscopic deletions. The above analysis is based on the sample received in the laboratory. In addition, maternal cell contamination (Only for Prenatal) or low level mosaicism may not be detected.



**Ajinkya Jadhav**  
Incharge Cytogenetics



**Dr. Yamini Jadhav**  
Consultant Cytogenetics

(End of Report)