

**To : Sarda Ultrasound Centre-Nashik**  
 15/16,Ground Floor,  
 Doctor House,Opposite Thakker Bazar, Trimbak Naka  
 Maharashtra  
 Nashik - 422005  
 Contact: 9167274202  
**Report Of: Mrs. SAYALI PRATIK SAKHALA**  
 Pt. Contact: 9665034538

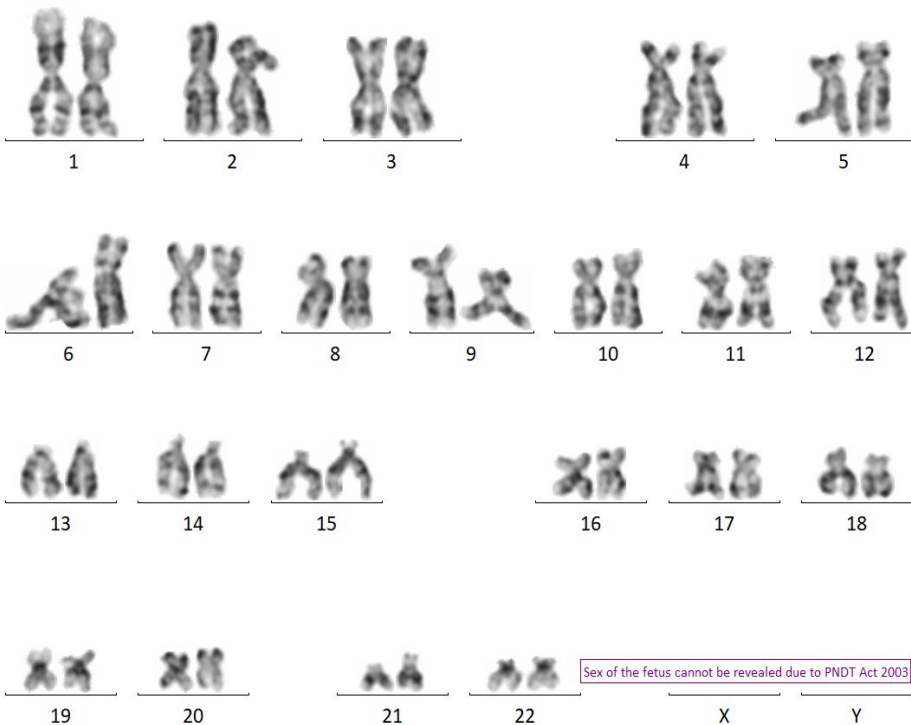


Sample ID : 2300122858  
 Patient ID : 1002345556  
 Received on : 28/06/2023 12:05  
 Registered on : 28/06/2023 20:54  
 Reported on : 18/07/2023 19:35  
 Referred by : DR.AKSHAY SARDA

### Cytogenetics Chromosome Analysis Report

Patient Name : Mrs. SAYALI PRATIK SAKHALA  
 Age : 28 years  
 Physician Name : DR.AKSHAY SARDA  
 Test Requested : Prenatal Karyotype+FISH Chromosomes 13,18,21,XY  
 Referral Reason : **NON OSSIFIED NASAL BONE**

Gender : FEMALE  
 City : NASHIK  
 Specimen Type : Amniotic Fluid



46,Normal

46,Normal

Sex of the fetus cannot be revealed due to PNDT Act 2003

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

Banding technique : GTG  
Metaphase Analyzed : 20  
Sex Chromosomes : Normal  
Estimated Band Resolution : 375-450

Result :The cultured amniotic fluid cells showed a normal karyotype.

PRENATAL SEX OF THE FETUS CANNOT BE REVEALED DUE TO CENTRAL GOVERNMENT 2003 ACT ON PRENATAL DIAGNOSIS.

Interpretation : Normal Karyotype

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)