

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

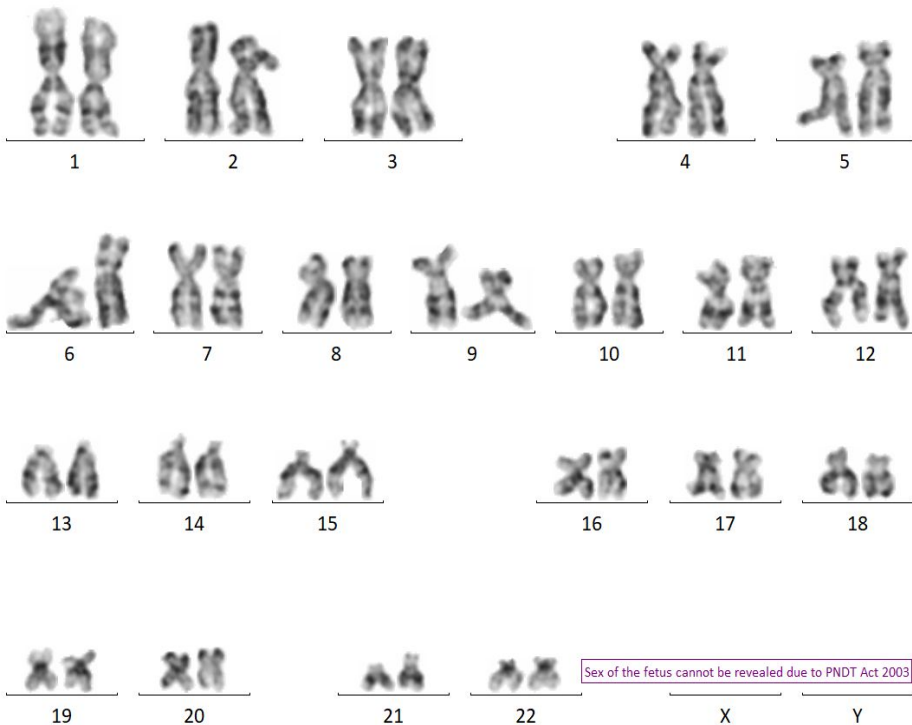


Sample ID : 2300122858
 Patient ID : 1002345556
 Received on : 28/06/2023 12:05
 Registered on : 28/06/2023 20:54
 Reported on : 18/07/2023 19:35
 Referred by : DR.AKSHAY SARDA

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

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

46,Normal

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)