



TEST REQUISITION FORM (TRF)

SPL CODE :

P SPL C67020 MSP Patholab.

S.No.:	Patient Name in Capital	Age/Sex	Test Code & Test Name	Sample Type	Barcode No.	Date : Sample Colle Date & T
1.	Mrs. PREMIA CHANDRA	27/ ^f	Triple marker.	Serum	24633069	
2.			height 5.3 cm.			
3.			weight - 60 kg			
4.			DOB. 19/03/1995			
5.						

* Note Attached Clinical Report If Required

Dual Marker (9.0-13.6 wks)

Triple and Quad Marker (14.0-22.6 wks)

Patient Name : PREETI CHANDRA Sample collection date : 15/04/2024
Vial ID : 24633069

Date of Birth (Day/Month/Year) : 19/13/1995

L.M.P. (Day/Month/Year) : 7/12/23

Gestational age by ultrasound (Weeks/days) : _____ Date of Ultrasound : ____/____/____

Nuchal thickness (in mm) : _____ CRL (in mm) : _____ BPD : _____

Nasal bone (Present/Absent)

Ultrasound report : First trimester Second trimester

Sonographer Name : _____

Weight(Kg) : 60

Diabetic status : Yes No

Smoking : Yes No

Gestation : Single Twins

Race : Asian African Caucasian Others

IVF : Yes No If Yes, Own Eggs Donor Eggs

If Donor Eggs, Egg Donor birth date : ____/____/____

Previous pregnancies :

With Down Syndrome : Yes No

With Neural tube Anomaly : Yes No

Any other Chromosome anomaly : Yes No

Data Filled by :

Pt. Name : Mrs. PRERNA CHANDRA
Ref. By : Dr. Mrs. B. DUBEY (MD)

Age/Sex : 27 Yrs/F
Date : 03/04/2024

OBSTETRIC SONOGRAPHY REPORT (N.T. SCAN)

Indication No:- 10

(Detection of chromosomal abnormalities, fetal structural defects and other abnormalities and their follow up).

LMP : 07/12/2023

GA : 16 WKS 6 DAYS

EDD : 12/09/2024

There is a single, live, intrauterine foetus is seen with **variable presentation** at the time of examination.

Cardiac pulsations are visualized normal. FHR: 149 b/min

Foetal Movements : (++) Visualized normal.

The CRL = 89.5 mm = 14 wks 6 days.

The BPD = 29.6 mm = 15 wks 3 days. (1.2 % ILE)

The usg guided E.D.D. is 13/09/2024 (+/- 1 wks).

Placenta is located anterior in upper uterine segment & shows **grade 1 Maturity**.

Amniotic fluid is **adequate** for gestational age.

Cervix appears normal. **Cervical length** is 4.0 cm. Internal os is closed.

EVALUATION FOR FETAL ANATOMY

Nuchal translucency measures 1.2 mm.

Nasal bone visualized.

Ductus venosus show normal flow, no pulsatile flow seen.

Intracranial structures appears normal.

Spine appears normal. No e/o significant open neural tube defect.

Fetal face appears normal.

Abdominal situs appears normal.

Bladder appears normal.

All four limbs are visualized.

Page 1/2

PRE-NATAL SEX DETERMINATION IS NOT DONE HERE

ULTRASOUND DIAGNOSIS IS BASIS ON APPEARANCE OF GRAY SCALE SHADES, AND IT IS ALSO AFFECTED BY TECHNICAL PITFALLS. HENCE IT SUGGESTED TO CO-RELATE ULTRASOUND OBSERVATION WITH CLINICAL AND OTHER INVESTIGATIVE FINDING TO REACH THE FINAL DIAGNOSIS. NO LEGAL LIABILITY IS ACCEPTED. NOT FOR MEDICO-LEGAL PURPOSE

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ERINE ARTERY

- Rt Uterine artery- S/D ratio is 4.9 & PI is 1.7 (increased)
- Lt Uterine artery- S/D ratio is 8.8 & PI is 2.7 (increased)
(Mean PI is 2.2 (increased))
- No dichotic notch seen in each uterine artery

ll defined hypoechoic cystic lesion noted in maternal left ovary measuring approx 4.8 x 4.6 x
cm, vol- 33.7 cc.

RESSION:- SINGLE, LIVE, INTRAUTERINE FETUS SEEN WITH VARIABLE PRESENTATION
AT THE TIME OF EXAMINATION WITH SONIC MATURITY OF 14-15 WKS.
➤ MEAN UTERINE PI IS INCREASED. (SCREEN POSITIVE FOR PIH)
➤ MATERNAL LEFT SIMPLE OVARIAN CYST.
➤ ? DELAYED CONCEPTION.

gested follow up at 18-20 wks for detailed evaluation of fetus.
nks for reference.

Measurements including estimated fetal weight are subjected to statical variation.
ll anomalies can be detected on sonography.

aration :- I Dr. Mamta Sahu declare that while conducting usg of Mrs. Prema Chandra, W/o Mr.
ndra Chandra, I have neither detected nor disclosed the sex of her foetus to anybody in any manner.
e intimate us if any typing mistakes and send the report for correction within 5 days.

Dr. Mrs. Mamta Sahu
DMRD

2/2

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ERMENATION
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