



TEST REQUISITION FORM (TRF)



SPL CODE :

SPL CCM020 msp Pulhalab

Date : 04/0

S.No.	Patient Name in Capital	Age/Sex	Test Code & Test Name	Sample Type	Barcode No.	Sample Collection Date & Time	Ref. Cus
1.	Anjana Kurrey	28/	Quad Marker	Serum	A0843912		
2.			HIGHT - S.1				
3.			WEIGHT - 61				
4.			LMP - 06/09/24				
			DOB - 14/08/1996				
5.			MONO - 8962849217				

* Note Attached Clinical Report If Required

NAME : MRS. ANJANA KURREY
REF. BY: DIST. HOSPITAL BILASPUR

Age/Sex: 28 Y/ Female
DATE: 11-Dec-2024

ULTRASOUND OBSTETRIC (NT / NB)

Single live intrauterine fetus, CRL 74.00 mm, corresponding with 13 weeks + 4 days.

BPD 2.35 cm, 14 weeks 0 day.
HC 8.90 cm, 14 weeks 0 day.
FL 1.09 cm, 13 weeks 2 days.
FHR 169 b/m regular

Placenta – Anterior (Lower edge 1.5 cm from Os)

LMP – 06.09.2024

Cervical length – 3.6 cm

G.Age by LMP 13 weeks 5 days
EDD by LMP 13.06.2025

G.Age by USG 13 weeks 5 days
EDD by USG 13.06.2025

Correct EDD: 13.06.2025



Review after 1 week for
nasal bone

Dr. Smita Tiwari
Dr. SMITA TIWARI
M.D. RADIOLOGIST
Reg. No. CGMC-1560/20

FETAL ANATOMY:

HEAD

Cranium, midline flax, choroids/ventricles appeared normal.

NECK

Nuchal translucency is within normal limit (1.7 mm).

FACE

Profile, orbits & lips appeared normal.
Nasal bone seen.

THORAX

Cardiac activity, 4-chamber heart & lungs appeared normal.

ABDOMEN

Cord insertion, stomach, kidneys & bladder appeared normal.

SPINE

Vertebrae (longitudinal & axial), overlying skin appeared normal.

EXTREMITIES

4 limbs each with 3 segment appeared normal.

CORD

Umbilical cord is 2 A + 1V

Ductal flow is normal.

No Tricuspid Regurgitation.

PI value of right uterine artery -1.1

PI value of left uterine artery -1.6

Mean PI value - 1.4

Impression:

- Single live intra uterine pregnancy MGA of 13 weeks 5 days.
- Nuchal translucency is within normal limit (1.7 mm). Nasal bone seen.
- Placenta – Anterior (Lower edge 1.5 cm from Os).
- Cervical length – 3.6 cm
- Correct EDD: 13.06.2025
- Doppler study appears normal.

Advice: - i) Rescan after 7 days for more structural detail.
ii) Anomaly scan between 19 weeks to 22 weeks.
iii) Double / Quadruple marker test.

Disclaimer

All congenital anomalies may not be detected on USG.
I Dr. Smita Tiwari, declare that I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Thanks for reference.

Dr. Smita Tiwari
DR. SMITA TIWARI
MD RADIODIAGNOSIS

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First Trimester (Dual Marker 9.0-13.6 wks)

Triple and Quad Marker (14.0-22.6 wks)

Patient Name : Andana Kussey Sample collection date :

Vial ID : 70843912

Date of Birth (Day/Month/Year) : 14/08/1996

Weight (Kg) : 61

L.M.P. (Day/Month/Year) : 06/09/24

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

Nuchal Translucency(NT) (in mm) : _____ CRL (in mm) : _____ BPD : _____

Nasal bone (Present/Absent)

Ultrasound report : First trimester ☐ Second trimester ☒

Sonographer Name : _____

Diabetic status : Yes ☐ No ☒

Smoking : Yes ☐ No ☒

No. of Fetuses : 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 ☒

Signature :