

ASHAVI CLINIC

Dr. Prerna Thapa

MBBS, CGO, DMCH

Fellowship in OBS/Gynae

Medical Officer

Indian Red Cross Society

Bhopal



Clinic :

Shop No. 5, Fortune Estate

Kolar Road, Bhopal (M.P.)

Mob.: 9425012122

Timing : 7 pm - 9:30 pm

(Sunday Closed)

Rx

Mrs swell

Date 11/2/25

38y

10/sep

IYFM

A

5mth

P1 Aest

20-22

WU

AMM.

Lab Pls) + 1st + 1st

2. Calcium + 1st

Acl

Quadrapple

M&U

631g

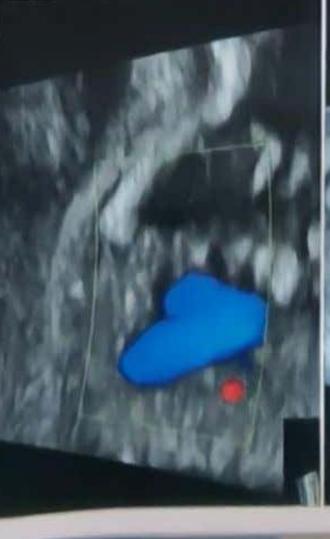
NP-120/80

2. York - Plus + 1st

2. Euparin 25m

Amfut Powder 25m + 1st

(Pre calcification
of placenta)



| | | | |
|--------------|--------------------|------------|-------------------|
| Patient name | Mrs. SHWETA SHARMA | Age/Sex | 35 Years / Female |
| Patient ID | 24002008 | Visit no | 3 |
| Referred by | Dr. PRERNA THAPPA | Visit date | 11/02/2025 |
| LMP date | 10/09/2024 | LMP EDD | 17/06/2025 |

OB - 2/3 Trimester Scan Report

Indication(s)

FOR TARGET SCAN

h/o of previous miscarriage with rubella positive, vaccination given

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 3.10 cm in length.

| | | |
|---------------|------|---------|
| Right Uterine | 0.81 | ●—(22%) |
| Left Uterine | 0.57 | ●—(2%) |
| Mean PI | 0.69 | ●—(5%) |

Fetus

Survey

Presentation - Cephalic at current scan

Placenta - Posterior and circumvallate

Pre-term placental calcification noted.

Liquor - Normal

Single deepest pocket = 5.1

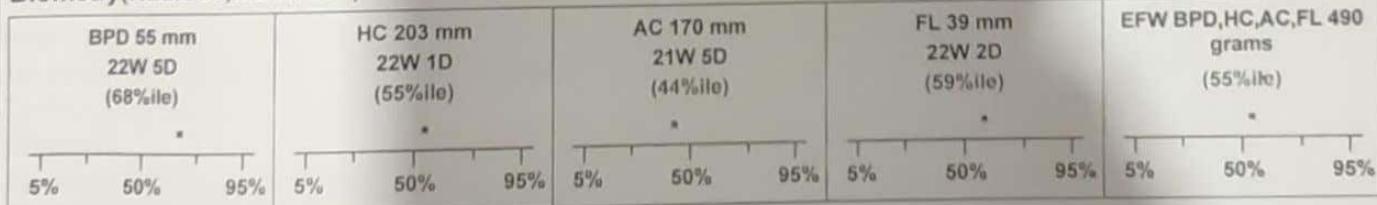
Umbilical cord - Two arteries and one vein

Fetal activity present

Cardiac activity present

Fetal heart rate - 153 bpm

Biometry(Hadlock,Mediscan)



Long bones Right (mm)

Tibia 36, 22W 6D ━━━━●━ (75%)

Fibula 36, 22W 4D ━━━━●━ (75%)

Humerus 38, 22W 6D ━━━━●━ (75%)

Radius 34, 23W 4D ━━━━●━ (90%)

Ulna 37, 23W ━━━━●━ (75%)

Cephalic index - 74 Dolicocephaly

EMERGING DIAGNOSTIC CENTRE OF MADHYA PRADESH
AT-FMPCCI - 5th OUTSTANDING ACHIEVEMENT AWARD 2017-18

BEST DIAGNOSTIC & IMAGING CENTRE IN MADHYA PRADESH
by WORLDWIDE ACHIEVERS INTERNATIONAL HEALTHCARE SUMMIT & AWARDS, 2017

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TCD : 22 mm

Aneuploidy Markers

Nasal Bone : 7.5 mm - Ossified

Nuchal Fold : 2.5 mm - Normal

Fetal Anatomy

Head

Right lateral ventricle measured 6.4 mm

Cisterna magna measured 4.8 mm

Midline falx seen.

Both lateral ventricles appeared normal.

Posterior fossa appeared normal.

No identifiable intracranial lesion seen.

Neck

Fetal neck appeared normal.

Spine

Entire spine visualised in longitudinal and transverse axis.

Vertebrae and spinal canal appeared normal

Face

Fetal face seen in the coronal and profile views.

Both orbits, nose and mouth appeared normal

Prefrontal space ratio is more than 1 and is within normal limits.(VALUE=2)

Thorax

Both lungs seen.

No evidence of pleural or pericardial effusion.

No evidence of SOL in the thorax.

Heart

Heart appears in the mid position.

Normal cardiac situs. Four chamber view normal.

Outflow tracts appeared normal.

Abdomen

Abdominal situs appeared normal.

Stomach appeared normal.

There is increase in small bowel echogenicity equivalent to iliac creast on harmonic imaging.No bowel dialatation/calcification noted on current scan.F/S/O ECHOGENIC BOWEL GRADE I-SOFT MARKER

KUB

Right and Left kidneys appeared normal.

Bladder appeared normal

Extremities

All fetal long bones visualized and appear normal for the period of gestation

Both feet appeared normal

Estimated fetal weight according to BPD, AC : 500 +/- 50 gms

EMERGING DIAGNOSTIC CENTRE OF MADHYA PRADESH
AT FMPCCI - 5th OUTSTANDING ACHIEVEMENT AWARD 2017-18
SAVE GIRL CHILD

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Fetal doppler

Umbilical Artery PI 1.1 (39%)

Impression

Single gestation corresponding to a gestational age of 22 Weeks

Gestational age assigned as per LMP

Placenta - Posterior and circumvallate

Presentation - Cephalic at current scan

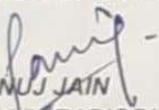
Liquor - Normal

F/S/O -

1. PRETERM PLACENTAL CALCIFICATIONS at 22 weeks
2. ECHOGENIC BOWEL GRADE I-SOFT MARKER.

IN VIEW OF ABOVE FINDINGS AND HIGH APRIORI RISK WE ADVICE -

1. QUADRUPLE MARKER TESTING.
2. IgG and IgM FOR MATERNAL TORCH PROFILE
3. FOLLOW UP SCAN AT 28-30 WEEKS WITH FETAL DOPPLER


DR. TANUJ JAIN
MBBS, M.D. RADIODIAGNOSIS
MP-24306

2nd trimester screening for Downs

Maternal age risk 1 in 294

| | | |
|-------|---------------------|-----------------|
| Fetus | 2nd Trimester Downs | Markers |
| | Risk Estimate | |
| A | 1 in 178 | Echogenic bowel |

Disclaimer

I DR TANUJ JAIN, DECLARE THAT WHILE CONDUCTING USG ON MRS. SHWETA SHARMA, I HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF HER FETUS TO ANYONE IN ANY MANNER. This is not Fetal Echo and is only a professional opinion and not final diagnosis. Assessment of fetal anomalies depends on various factors and USG markers. All chromosomal anomalies may not be evident and absence of it may not totally rule out aneuploidies. Patient has been counselled about the capabilities and limitations of this examination, like inability to rule out anomalies of limbs, palate and ears.

SAVE GIRL CHILD.

Quercopale Markan

Date - 25-6-88

Height - 5.6

Loc. eight - 63.

LMAP - 10-9-24