

3D, 4D Sonography & Colour Doppler Clinic

Date : 14 January 2026.

Name : Mrs. Manisha Parmeshwar Pawar.

Ref by : Dr. Utkarsh Dhayagude. MBBS, DGO.

LMP - 22/08/2025

Clinical MA - 20 w 5 d

EDD - 29/05/2026

Obstetric Ultrasonography

Many thanks for the reference.

Single intrauterine live fetus is seen in variable lie.

Fetal body and limb movements are normal.

Fetal heart shows normal rate and rhythm. FHR - 141 bpm.

Placenta - posterior, grade I, low lying. Lower edge is seen touching the internal os.

Retroplacental space appears normal. Amniotic fluid volume is adequate.

Internal os is closed. Cervical length is adequate (3.3 cm).

Fetal body parameters are -

BPD : 048 mm : 20 weeks 3 days

HC : 179 mm : 20 weeks 2 days

AC : 149 mm : 20 weeks 1 day

FL : 034 mm : 20 weeks 4 days

Average ultrasound age : 20 weeks 2 days

Expected date of delivery : 01/06/2026

EFW : 353 Gms.

- Fetal skull, cerebellum and ventricles appear normal. Falx is in the midline. Choroid plexus cysts are seen in both lateral ventricles.

- Fetal heart shows four chambers with normal size, position and outflow tracts.

- Umbilical cord shows three vessels.

- Stomach bubble, kidneys, urinary bladder and spine appear normal.

- Face, orbits & lips appear normal.

- Long bones of upper & lower extremities appear normal.

- No obvious congenital anomaly detected at this gestational stage.

Impression :

- Single intrauterine live fetus of 20 weeks +/- 2 weeks.

- Choroid plexus cysts in both lateral ventricles (soft marker).

- Low lying placenta (Lower edge is seen touching the internal os).

(Suggest - Follow up USG & Doppler after 4 - 6 weeks for evolving anomalies).

I, Dr. Sanjiv Pawar / Dr. Pallavi Pawar, declare that I have neither detected nor disclosed the sex of the fetus to anybody in any manner. (No all anomalies can be diagnosed on ultrasound alone and not all anomalies can be diagnosed on single ultrasound).

Dr. Sanjiv S. Pawar.
Radiologist & Sonologist

Dr. Mrs. Pallavi S. Pawar
Radiologist & sonologist

Barcode - D0011465

Height - 147 cms

Weight - 49 kgs.

DOB - 17/06/2004

Adv
Quadruple test
Bed rest
ANC profile
Ultrasound
TSN