



न्यू कोहिनुर हॉस्पिटल

मल्टीस्पेशालीटी एवं सोनोग्राफी केंद्र

असोरिया पेट्रोल पंप के पास, वलगांव रोड, अमरावती. मो. 9922286422

NAME: MASHRAT JAHA

AGE & SEX: 20 Y / F

DATE: 19/02/2025

REFERRED BY: DR. SUMAIYYA MAM

OBSTETRIC USG (ANOMALY SCAN)

LMP : 22/09/2024

GA : -----

EDD by LMP : 29/06/2025

GA by Biometry: 21 weeks 0 days

EDD by Biometry : 02/07/2025

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal.

Single intrauterine gestation seen.

Maternal-

Cervix measured 3.0 cm in length.

The internal os and cervical canal appear closed.

Fetus-

Presentation : Changing lie.

Placenta : Posterior (Grade-II).

Liquor : Adequate (Deepest pocket measuring 4.0 cm).

Umbilical cord : Three vessel cord seen.

Fetal activity : Fetal activity present.

Cardiac activity : Cardiac activity present. FHR- 146 bpm.

FETAL BIOMETRY:

Biparietal Diameter	52.1 mm	21 Weeks	6 Days
Head Circumference	190.0 mm	21 Weeks	2 Days
Abdominal Circumference	163.4 mm	21 Weeks	3 Days
Femur Length	34.6 mm	20 Weeks	6 Days

Average G.A. : 21 WEEKS 0 DAYS

EDD : 02/07/2025

E.F.W. : 406 +/- 61 gm.

Complete Diagnostic Solution

Subject to following condition : This Report is not valid for medico legal purposes. Serological test are known to give false positive or false negative result, so the final diagnosis conclusion should not be drawn from these test only. Advanced, Follow up Blood grouping and Rh typing remain subject to confirmation depending up on presence of inter febrile agglutination and Du. Variants inpatient blood and various factor. lab to lab variation should always be considered. Subject to correction of typing / Printings and humanly mistakes.



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Colour Doppler Study:

The utero-placental circulation was studied by sampling the uterine arteries bilaterally. They showed normal flow pattern, normal velocities and waveforms. No diastolic notch was seen on either side.

	P.I
Rt. Uterine Artery	0.80
Lt. Uterine Artery	0.84

IMPRESSION:

- Single live intrauterine gestation corresponding to a gestational age of 21 Weeks 0 Days.
- EDD by present Scan: 02/07/2025
- Presentation – Changing lie.
- Placenta – Posterior (Grade-II).
- Liquor – Adequate (Deepest pocket measuring 4.0 cm).
- There is no evidence of any gross sonographically detectable anomaly noted in visualized parts of the fetus at present.
- Uterine arteries show normal colour Doppler study.

Basic fetal cardiac study done, for details fetal echocardiography suggested.
Kindly note small ASD/VSD may not be detected in antenatal scan.

Disclaimer:

*Anomalies of small part like ears, fingers and toes cannot be detected routinely because of unfavorable position to visualize it.
*Minor cardiac defect like small VSDs, mild stenotic lesion, coronary artery anomalies and anomalies that evolve toward later gestation like aortic arch anomalies and those of pulmonary venous drainage may not be always identifiable antenatally.

DECLARATION:

I, DR CHETAN J. DAJJUKA, declare that while conducting ultrasonography scanning on this patient. I have neither detected nor disclosed the sex of her foetus to anybody in any manner.

Thanks with regards!

DR. CHETAN J. DAJJUKA
CONSULTANT RADIOLOGIST

DR. CHETAN J. DAJJUKA
Consultant Radiologist
M.B.B.S., DMRE.
Reg. No. 2014/05/2186

Complete Diagnostic Solution

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