

➞ *Forwarded*

Mrs Rehana Khatun

Age 31 yrs

Date of birth 18/09/1993

Height 5feet 1 inch

Weight 61kg

14:22

"Shri Gopal"

SAHU DIAGNOSTIC CENTER

Dr. Mamta Sahu
MBBS, DMRD
Consulting Radiologist
Reg. No. GCMC 179/2005

CIMS Chowk, Balaram Agrawal Marg, Juni Line, Santosh Lodge Wali Gali, Bilaspur (C.G.) Mo.: 9755230012 (Clinic)

Pt. Name : Mrs. REHANA KHATUN
Ref. By : Dr. Mrs. V. SINGH (DGO)

Age/Sex : 28 Yrs/F
Date : 01/11/2025

OBSTETRIC SONOGRAPHY REPORT (1st TRIMESTER)

Indication No: -1 & 2

LMP : 16/09/2025

GA : 06 WKS 4 DAYS

EDD : 23/06/2026

The uterus is antverted, bulky in size (physiological) & shows normal shape & Echotexture.
There is single well defined gestational sac seen in the uterus.

Single embryo with secondary yolk sac seen.
Cardiac activity seen. FHR : 167 b/min

The CRL = 18.2 mm = 8 wks 2 days. (>99 % ILE)

The usg guided E.D.D. is 11/06/2026 (+/- 1 wks).

Cervix appears normal, Cervical length is 4.1 cm. Internal os is closed.

Right ovary is bulky in size, shape & echotexture is homogenous. It measures 4.9 x 2.7 cm.
E/o well defined hypoechoic cyst noted in right ovary measuring approx 25 x 24 mm.

Left ovary is normal in size, shape & echotexture. It measures 3.4 x 1.9 cm.

- No free fluid noted in the pelvic cavity.

IMPRESSION:- EARLY SINGLE LIVE, INTRAUTERINE PREGNANCY SEEN WITH SONIC MATURITY OF 8 WKS 2 DAYS AT THE TIME OF EXAMINATION.

- CORPUS LEUTEAL CYST IN RIGHT OVARY.
- ? MISTAKEN DATE.

Suggested follow up at 12-14 wks for NT evaluation of fetus.

Thanks for reference.

All measurements including estimated fetal weight are subjected to statical variation.
Not all anomalies can be detected on sonography.

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


Dr. Mrs. Mamta Sahu
DMRD

**PRE-NATAL SEX
DETERMINATION
IS NOT DONE HERE**

ULTRASOUND DIAGNOSIS IS BASED 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