



Pt. Name → Mrs. Ragini Sahu Age- 27/F

Husband Name → Mr. Yashwant Sahu

D.O.B → 18/02/1998

Height → 5'4

Weight → 62kg

Phone. No. → 9479224159, 9685096705

L.P.M. → 25/09/2025

Test → Double marker

Refer by → Dr. A. Kesharwani (Gyno)

S - B4131134

SPLC 6075



|                                |             |                  |
|--------------------------------|-------------|------------------|
| NAME: MRS. RAGINI SAHU         | AGE: 27 YRS | SEX: FEMALE      |
| REFERRED BY: DR. A. KESHARWANI |             | DATE: 23.12.2025 |

### OBSTETRIC SCAN FOR FETAL BIOMETRY

|  |                     |                        |
|--|---------------------|------------------------|
| LMP: 25.09.2025                          | GA by LMP: 12 W 5 D | EDD by LMP: 02.07.2026 |
| AGA by USG: 12 Weeks 4 Days +/- 2 Weeks. |                     | EDD by USG: 03.07.2026 |

The real time, B mode sonography of gravid uterus was performed.

- Single well defined gestational sac is seen in the fundus of the uterus.
- Placenta: Posterior, Grade 0 maturity. Low lying covering the internal OS.
- Liquor: Adequate (SDP- 3.94cm.).
- Good trophoblastic reaction present.
- Single live embryo is seen within the gestational sac.

|                                       |                 |
|---------------------------------------|-----------------|
| CRL measures 6.18cms corresponding to | 12 Weeks 4 Days |
| Fetal cardiac activity is present     | FHR -163b/min.  |
| EDD by fetal maturity:                | 03.07.2026      |

- Nuchal translucency is 1.1mm. Nasal bones present.
- Both ovaries are normal in size and appearance. No adnexal mass seen.
- Cervical length -Measures 3.74cms. Internal os is closed.

#### IMPRESSION:

➤ Single live intrauterine fetus of average gestational age 12 Weeks 4 Days with low lying placenta as described above.

(Advice - Follow up USG.)

(All measurements including fetal weight are subject to statistical variations. All congenital anomalies cannot be ruled out on ultrasound as dependent on fetal position, amniotic fluid & resolution of the ultrasound machine used for scan. Fetal cardiac anomalies have to be ruled out by fetal echocardiography).

[I Dr. Abhilesh Kesharwani, declare that during USG examination, I have not disclosed sex of the fetus to anybody in any manner].

Thanks for referral.

Dr. ABHILESH KESHARWANI  
M.B.B.S. D.N.B.(Obs & Gyn.)

Dr. Abhilesh Kesharwani  
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The science of radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissues and is not conclusive. Other biochemical and radiological investigation and clinically correlation is required to enable the clinician to reach the final diagnosis. The report and films are not valid for medico - legal purpose.