

Name: PRANJU BADGE

Age/Sex: 23YR/F

Referred By: DR. SHAFALI JAIN MAM

Date: 09/12/2023

OBSTETRIC ULTRASOUND

- **LMP:** 27/08/2023 (Gestational age by LMP is 14 wks 6 days)
- Evidence of single live intrauterine fetus in variable position at time of scan.
- Foetal cardiac activity is regular. FHR is 142 bpm. Fetal movements are good.
- The average sonic gestational age of the fetus is 15 wks 6 days as per following fetal sonographic biometric data

BPD	30 mm	15 wks 5 days
HC	117 mm	15 wks 6 days
AC	100 mm	16 wks 1 days
FL	19 mm	15 wks 5 days

- Placenta is situated anterior, not low lying. No e/o retroplacental clot. Maturity grade 0.
- Amniotic fluid is adequate
- Fetal body weight at time of scan is 138 gm \pm 20 gm
- Cervical length is adequate (3 cm). Cervicometric dimensions are normal. Internal os is closed in present study
- Nasal bone appears hypo-plastic. Adv: Further evaluation
- Mean PI of b/l uterine arteries is within normal limits
- Nuchal fold thickness is within normal limits

	By LMP	By sonographic biometry parameters
Gestational age	14 weeks 6 days	15 weeks 6 days
EDD	02/06/2024	26/05/2024

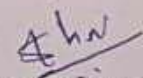
OPINION:

- Single live intrauterine fetus in variable position at time of scan.
- Average sonic gestational age is 15 wks and 6 days.
- Nasal bone appears hypoplastic. Adv: Further evaluation by biochemical tests

Adv: USG for anomaly scan at 18 to 19 weeks of gestation

Thanks with best regards,

I, the under signed, have neither detected nor disclosed the sex of the fetus to anybody in any manner


Dr. Bhagyashri Bhutada

MD Radio-diagnosis
Consultant Radiologist

📍 जयस्तंभ चौक, अमर भवन, जिला न्याय मंदिर के सामने, गोंदिया

संपर्क :- 07182-234234 / 299202, 9977432418, 9359131831, 9284918082

Date 09/12/2023

Name: Prantu Bajda
Age - 23y/f

- ① Dob - 23/04/2000
- ② Wt - 40 kg
- ③ Ht - 149 cm
- ④ pregnancy - 1st pregnancy present
- ⑤ Mob - 8668503014
- ⑥ Test Quadruple marker
- ⑦ Ref. by
Dr. Sheifali Jadhav MD.