

डॉ. अंकिता विजयवर्गीय

एम. बी. बी. एस., डी. एम. आर. डी.
एम. आर. आई. फेलोशिप :
नानावटी हॉस्पिटल, मुंबई
हिंदुजा हॉस्पिटल, मुंबई
पूर्व रेडियोलॉजिस्ट :
फोर्टिस हॉस्पिटल, नोएडा
जी. टी. डी. हॉस्पिटल, दिल्ली
रेजेंसी हॉस्पिटल लिमिटेड, कानपुर
जवाहर लाल नेहरू कैंसर हॉस्पिटल, भोपाल

DR. ANKITA VIJAYVARGIYA
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MRI FELLOWSHIPS :
• NANAVATI HOSPITAL, MUMBAI
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FORMER RADIOLOGIST AT:
• FORTIS HOSPITAL, NOIDA
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• REGENCY HOSPITAL LTD, KANPUR
• JAWAHAR LAL NEHRU CANCER HOSPITAL, BHOPAL

FMP Certified from
Fetal Medicine Foundation
Reg. No. MF-0922

PATIENT'S NAME : MRS. PRIYANKA
REF BY : DR. PUJA SINGH (MBBS, DGO)

AGE/SEX - 30 Y / F
DATE : 01.12.2025

OBSTETRIC USG

LMP : 16.08.2025

GA (LMP) : 15 wk 2 d

EDD : 23.05.2026

Single live fetus seen in the intrauterine cavity in breech presentation.

Spontaneous fetal movements are seen. Fetal cardiac activity is regular and normal & is 148 beats/min.

● LACENTA: is grade I, right antero lateral & not low lying.

LIQUOR: is adequate for the period of gestation.

Incidentally noted mild fullness of bilateral renal pelvis is seen with AP diameter ~2.2 mm - within normal limits for gestation.

Cervical length is normal, 3.3 cms. Internal OS is closed at present.

FETAL GROWTH PARAMETERS

BPD	44.9	mm	~	19	wks	4 days of gestation.
HC	163.1	mm	~	19	wks	0 days of gestation.
AC	133.8	mm	~	18	wks	6 days of gestation.
FL	28.7	mm	~	18	wks	6 days of gestation.

Estimated gestational age is 19 weeks 1 days (+/- 2 week). EDD by USG : 26.04.2026

Estimated fetal weight is 262 gm (+/- 38 gm).

IMPRESSION:

- Single, live, intrauterine fetus;
- Fetal size corresponds to 19 weeks 1 days +/- 2 weeks- large for dates, likely mistaken dates

Suggest target scan at 19-22 weeks & Follow up SOS / routine growth scan in late 2nd / early third trimester.

Declaration : I have neither detected nor disclosed the sex of the fetus to pregnant woman or to anybody. (It must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to fetal position, amniotic fluid volume, fetal movements, maternal abdominal wall thickness & tissue ecogenicity. Therefore all fetal anomalies may not be detected at every examination. Patient has been counselled about the capabilities & limitations of this examination.)

(DR. ANKITA VIJAYVARGIYA)

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01 Dec 2025
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ABT