



PREVIOUS EXPERIENCE :

- ❑ LECTURER IN RADIOLOGY GMC NAGPUR
- ❑ MIDAS GASTROENTROLOGY INSTITUTE, RAMDASPETH, NAGPUR
- ❑ CLINICAL ASSISTANT FELLOWSHIP IN CT AND MRI,
BHATIA GENERAL HOSPITAL, MUMBAI
- ❑ OHANDE DIAGNOSTIC CENTER / MRI CENTER (PANORAMA)
SHANKAR NAGAR, NAGPUR
- ❑ NAGPUR SCAN CENTRE, RAMDASPETH, NAGPUR

Patient Name: DR. MANISHA KOLAPE

Age: 28 YRS

SEX: FEMALE

Study: ANC USG

DATE : 19/05/2025

Referred by: DR. ARTI WANJARI MADAM

ANTENATAL SONOGRAPHY (ANOMALY SCAN.)

LMP 23/12/2025 , GA BY LMP: 21 WK 0 DAY EDD : 29/09/2025

Single live intrauterine foetus seen with **variable presentation**.

Foetal movements and cardiac pulsation are well appreciated. **FHR- 152 /MIN**

Placenta is noted **posterior**, not low lying.

Liquor is adequate for gestational age .AFI IS 12

Cervix is normal in size . Internal o s is closed.

FOETAL BIOMETRY:-

BPD is : 47mm \pm 20 wk 2 days

AC is : 146 mm \pm 20 wks 0 day

FL is : 36mm \pm 21 wks 5 day

Average : 20wk 5day EDD : 01/10/2025 Approx Foetal wt gms. 370 gms

FOETAL BRAIN, CEREBRAL VENTRICLES , CVJ , SPINE, NECK, BOTH EYES, LIPS, NASAL BONES , PALATE . FOUR CHAMBER HEART, RVOT,LVOT ,DIAPHRAGM, FUNDIC BUBBLE , BOTH FETAL KIDNEYS ARE NORMAL
FOETAL BLADDER, ALL FOUR LIMBS, 3 VESSEL CORD APPEARS NORMAL .

OPINION: SINGLE LIVE INTRAUTERINE FOETUS WITH VARIABLE PRESENTATION WITH POSTERIOR PLACENTA WITH SONIC MATURITY 20 WK 5 DAY . NO CONGENITAL ANOMALY SEEN .

This test was not carried out for detection of sex of the foetus
I have neither nor disclosed the sex of the fetus of the pregnant woman to anybody in any manner .
SAVE GIRLS, SAVE NATION.

DR. AMOL BITEY

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ayureswar Complex, Bhandup, Mumbai. All measurements including estimated Foetal weight are subject to statistical variations.
Not all anomalies can be detected on sonography. This is not dedicated fetal echo study.
Mob.: 9822900111 (11 am to 4 pm, Tuesday to Sunday (with Appointment) : 11.00 am to 2.00 pm

