



HINGNA SONOGRAPHY CENT

Dr. Rajeshwar Gudadhe
M.B.B.S., D.M.R.E.
Worked at : CHIKITSA
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(Reg. No. 166/2022)



Dr. Rina Gudadhe
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Worked at : IGGMC, Nagpur
Getwell Hospital, Nagpur
Lata Mangeshkar Hospital, Nagpur
Mure Memorial Hospital, Nagpur

NAME : MRS. KALYANI UGHADE

AGE : 21 Yr

REF BY : DR. P.PRASAD

DATED : December 27, 2022

ANOMALY SCAN

LMP- 10.08.2022

MA - 19 wks 6 days

EDD - 17.05.2023

Real time USG of II trimester of pregnancy reveals a single live intrauterine pregnancy in changing presentation.

Normal foetal movements and cardiac activity noted. FHR-142 bpm.

The placenta is posterior and of grade I maturity. It is away from the internal os. Three vessel cord seen.

Amniotic fluid is normal.

Cervical length is adequate. Internal OS is closed. Cx- 6.9 cm

Fetal maturity, as derived from fetal parameters is as follows.

BPD - 45 mm - 19 wks, 6 days

AUA - 20 wks, 2 days

HC - 185 mm - 20 wks, 6 days

USG EDD - 14.05.2023

AC - 149 mm - 20 wks, 1 days

EFW - 348 gms

FL - 33 mm - 20 wks, 4 days

ANOMALY SCAN

➤ **Cranium** - Bones of the skull appears normal.

Brain parenchyma appears normal, No e/o SOL.

Choroid plexus appears normal. No e/o cyst or hydrocephalus.

Posterior fossa shows normal features, cerebellum is w shaped with normal vermis.

Cerebellar transverse diameter 20.1 mm.

Cisterna magna 5.4 mm - normal upto 8 mm (8-10 borderline and > 10 mm abnormal).

• 3D/4D Ultrasonography • Doppler Studies • Digital X-Ray & Procedures

215, 2nd Floor, Above Reliance Smart, Jalaram-Mangalam Complex,
Opp. Mahindra & Mahindra Company, Hingna, Nagpur.

Time : 10.00 am to 6.00 pm
Mob. : 8805208080, 9765408080



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MI DUAL CAMERA

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2022/12/27 16:28

- Neck – nuchal fold thickness is 4.1 mm – within normal limit . more than 6 mm is abnormal.
- Face – profile view reveals normal nasal bone.
- Orbits – Both orbits, OD, IOD, appears normal. Both lenses seen.
- Lips – appears normal.
- Nostrils – Both nostrils seen and normal.
- Thorax – Ribs– appears normal with normal chest wall.
Lungs – both lungs seen with normal echogenicity.
Diaphragm appears normal .
Heart appears normal in situs, position, shape, size, axis, 4 chamber view seen with normal outflow tracts and normal both arches. Intra cardiac left ventricular echogenic focus noted.
- Spine – cervical, dorsal, lumbar and sacro-coccygeal vertebrae appears normal.
- Abdomen – single bubble of stomach seen .
Liver shows normal echopattern.
Bowel shows normal echogenicity.
Both kidneys are normal in shape and position. Both renal pelvises dilated AP diameter are 4.1 mm and 6.1 mm on left and right side resp.
Bladder is well distended and normal.
- Skeleton – long bones of upper and lower limbs and mandible appears normal.

ARTERY	PI
Right uterine	0.9
Left uterine	1.1

IMPRESSION: Single live intrauterine pregnancy of AUA 20 wks 2 day with intra cardiac echogenic left ventricular focus and dilated bilateral renal pelvises.
Suggested quadruple / triple marker for further the evaluation .

I, Dr. Rina gudadhe, declare that while conducting Ultrasonography, I have neither detected nor disclosed the sex of her foetus to anybody in any manner.

Rina
Dr. Rina R. Gudadhe
M.B.B.S., D.M.R.E.
Reg. No. 200801/0101

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