



डायग्नोस्टिक सेंटर

Registration No. _CL/4504/OCT-2021

जी कॉलेज के सामने, राजगढ़ रोड, ब्यावरा - 465674 (म.प्र.) 9993344804, 9993322174

NAME - MRS. LAXMI	AGE - 26 Y/F
W/O - MR. RAJPAL	DATE - 24/12/2024
DOC NAME - PRAGATI HOSPITAL	PATIENT ID - 9 /50

Obstetric USG (Level- II Target / Anomaly scan)

Clinical Profile- USG for FWB

LMP- 25/07/2024

- Anteverted gravid uterus with intrauterine gestational sac showing single live fetus in **Longitudinal** lie with **Breech presentation** noted.
- Fetal cardiac activity and somatic activity are regular. FHR- 148 BPM
- Placenta is **Anterior** in location & Safe distance from os, Maturation Grade- I.
- Cord Insertion- **central** & 3VC- 2 Artery, 1 Vein.
- No evidence of cord around neck.
- Amniotic fluid is **Adequate** in amount. (Single largest vertical pocket measuring 5.7 cm).

FETAL PARAMETERS: -

	CM	WEEKS	DAYS	REMARKS
BPD	5.22	21	6	Normal
HC	20.26	22	3	Normal
AC	16.06	21	1	Normal
FL	3.61	21	3	Normal
EFW	422 Gms	+/- 62 GMS		Normal
GA By USG	21 W	05 DAYS	EDD By USG-	01/05/2025
GA By LMP	21 W	05 DAYS	EDD By LMP-	01/05/2025

P.T.O

DR. MANISHA MANDWE
MBBS, MD (RADIO)
CONSULTANT RADIOLOGIST
Reg. No. -MP-23130

This Report is not Valid for Medicolegal Case

p.No. 01



प्रगति हॉस्पिटल

MATERNITY & GENERAL HOSPITAL

Name Mrs. Karoni ^{6%} Rajpal Add. Barasija Age/Sex 26y/F Date 24/12/24
 Amenorrhoe of 5 months
 son: primi at 20wks + 5d bld

Rx

H/O BP - 110/70 mmHg.

PR - 95 bpm

C/O SPO₂ - 98%

O/E weight - 50 kg

B.P. Temp - 94.8°F

Puls 102/112/24

Temp. 101/102/25

Advice primi
NI - 2yca

PH 1
1.17 NAD

C.B.C

B. Sugar

M.P.

Widal

LFT

RFT

Urine

Others :-

PIA ut 20wks
 CB(+)

pt did not bring
 any investigation

Target scan - SW Kallu + 1st
 S/L mid hypophyseal

27/12/24

SW + 14 wks

NB seen

N7 - 1.0mm

Inv

Triple marker

inj T1T2 received

- reference

- Rest in left lateral
 position

- Tab orphen prop

- Tab shalcal 100

- Tab mao 200 x 1m

- Review after
 1 month or as

my
medica



डायग्नोस्टिक सेंटर

Registration No. _CL/4504/OCT-2021

जी कॉलेज के सामने, राजगढ़ रोड, ब्यावरा - 465674 (म.प्र.) 9993344804, 9993322174

Maternal Survey

- Internal os is closed. Uterine Cervix- 3.4 cm & No funnelling is seen.
- Maternal Uterine artery PI is :- RT- 0.87 & LT- 1.10 Mean PI - 0.98. Screen Negative for PE.

Fetal Survey

Head and brain:

Midline falx- seen. TCD- 22.8 mm 21 Wks, 1 Days.

Ventricles : Right- 4.9 mm , Left- 5.7 mm (Normal <10mm)

Cavum Septum pellucidum: Present. Cisterna magnum: 3.3 mm (Normal 2-11mm)

Face: Fetal face is seen in coronal and profile views.

Both Orbits: Lens -visualized. Ears visualized.

OD- 11 mm, Binocular distance is- 34 mm, Inter orbital distance is- 11 mm.

Hard palate, Nose, Lips -normal. Nasal Bone- 5.9 mm.

Neck:- No cystic lesion is visualized around the neck. Nuchal Fold Thickness- 2.6 mm

Spine: Entire spine visualized in axial, longitudinal and transverse axis. Vertebrae and spinal canal appears normal.

Thorax:

Both lungs seen and demonstrate normal echogenicity. No evidence of pleural and pericardial effusion. No SOL seen in thorax.

Heart:

Cardiac situs and axis- Normal. Four chamber view- Normal.

LVOT- Normal, RVOT- Normal. Three vessel tracheal view- Normal.

(Adv- Fetal echo for further cardiac evaluation).

Abdomen: Anterior abdominal wall appears intact. Abdomen situs appears normal. Stomach and bowels are normal. Normal bowel pattern appropriate for gestation. No Ascites.

P.T.O

DR. MANISHA MANDWE
MBBS, MD (RADIO)
CONSULTANT RADIOLOGIST
Reg.No: -MP-23130



डायग्नोस्टिक सेंटर

Registration No. _CL/4504/OCT-2021

जी कॉलेज के सामने, राजगढ़ रोड, ब्यावरा - 465674 (म.प्र.) 9993344804, 9993322174

KUB:

Mild dilatation of fetal B/L pelvicalyceal system is seen with ballooning of renal pelvis with right renal pelvis measuring approx 4.1 mm size & left renal pelvis measuring approx 3.5 mm size. Bladder-Normal

Extremities:

Bilateral Humerus, Radius, Ulna, Tibia, Fibula, Foot: Seen, shows normal measurements for gestational age. All fetal bones are visualized and appear normal for the gestational age.

IMPRESSION:

- Single Live Intrauterine Gestation.
- Fetus in Longitudinal lie with Breech presentation noted at the time of scan.
- Estimated mean GA By Fetal biometry:- 21 Wks 05 Days of approx- 422 Gms (+/- 62 Gms) Fetal weight.
- B/L Mild Hydronephrosis.
- No other Structural Congenital Abnormalities Detected for this Gestation.

Adv-Triple/Quadruple Marker Test for Further Evaluation.

Please note: All abnormalities and genetic syndromes cannot be ruled out by ultrasound examination. Ultrasound examination has its own limitations. Some abnormalities evolve as the gestation advances. The detection rate of abnormality depends on gestational age of fetus, fetal position, tissue penetration of sound waves and patient body habitus.

Declaration of Doctor / Person conducting U.S.G./Image Scanning

I declare that while conducting U.S.G. neither declared nor disclosed the sex of her fetus to anybody in any manner.

DR. MANISHA MANDWE
CONSULTANT RADIOLOGIST

DR. MANISHA MANDWE
MBBS, MD (RADIO)
CONSULTANT RADIOLOGIST
Reg.No. -MP-23130

1.0