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JANTA MATERNITY HOME & HOSPITAL

(A Charitable Hospital)

Jaripatka, NAGPUR - 440 014.

(Registered under Bombay Nursing Home Registration Act 1949-Regn. No. 91)
Under the auspices of JANTA MANDAL, Jaripatka, NAGPUR-440 014

(Registered under Bombay Public Trusts Act 1950-Regn. No. E 528)

E-mail jantah@rediffmail.com.

☆ SONOGRAPHY REPORT ☆

Patient Name : MRS. LAXMI SHIVPRASAD DAMAHE

Date : 30 Nov 2022

Referred By : DR. SWATI BHAVE MD

Age : 22 YEARS Sex : F

USG – OBST NT SCAN

LMP :- 26/08/2022 GA 13 WEEKS AND 5 DAYS. EDD 02/06/2023
PRESENTATION :- Single live intrauterine fetus seen. Fetal Movement Present
BPD :- 25.1 mmFA 14 Wks 2 Days
HC :- 87.9 mm.....FA 13 Wks 6 Days
AC :- 71.9 mm.....FA 13 Wks 5 Days
FL :- 13.3 mm.....FA 13 Wks 6 Days
CRL :- 76.4 mm FA 13 Wks 5 Days
Placenta :- Posterior. Grade I maturity. Covering the internal Os.
Liquor :- Adequate for GA
FHR :- Regular. FHR 156/Minute.
Fetus :- Orbit, lens, PMT, nasal bone, heart, Spine, Stomach, cord insertion,
4 limbs, bladder Visualised
Ductus venous flow normal.
NT :- 1.1 mm

OPINION

:- Findings suggestive of single live intrauterine fetus of sonic
GA:- 13 WEEKS AND 6 DAYS.
EDD:-01/06/2023
EFW:- 84grms
NT :- 1.1 mm

P.T.O.
Radiologist

NOTE : Images Cast X-Ray & Ultrasound depend on various shadows produced by normal & abnormal structures and shadows of many diseases look alike hence may limitation in interpretation of shadows from person to person. The report indicates only of the various possibilities which is to be confirmed with further investigation as required & clinically-patient's identity as revealed by him/her/accompanying person.
All congenital anomalies can not be diagnosed by USG as Assessment of foetal anomalies depends on foetal presentation, patient's built & Abdominal wall thickness. foetal position & movements, liquor volume, limb-plan-face attitude, period of gestation, organogenesis at the time of USG

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PATIENT DATA

LAST NAME
GENDERLAXMI DAMAHE
FLMP
EDD (LMP)26 08 2022
02 06 2023

GA (LMP)

13w5d

EXAM DATE
REPORT DATE30 11 2022
30 11 2022OB-FETAL
Fetus A

Gestational Age (by AUA)

GA(AUA):13w6d

EDD(AUA):01 06 2023

Estim Fetal Weight (Hadlock 4)

Parameter	Value	Unit	GA	GA Range	Author	Rank	Author
EFW(AC, FL, HC, BPD)	84	g				40.2 %	Hadlock

2D Measurements

Parameter	Value	Unit	AUA	GA	GA Range	Author	Rank	Author
BPD	25.1	mm	✓	14w2d	13w1d-15w3d	Hadlock84	66.1 %	Hadlock84
HC	87.9	mm	✓	13w6d	12w5d-15w0d	Hadlock84	32.2 %	Hadlock84
AC	71.9	mm	✓	13w5d	12w0d-15w3d	Hadlock84	58.6 %	Hadlock84
FL	13.3	mm	✓	13w6d	12w3d-15w2d	Hadlock84	53.2 %	Hadlock84
CRL	76.4	mm	✓	13w5d	12w5d-14w5d	Hadlock	49.1 %	Hadlock
NT	4.2	mm						

Calculations

FL/AC 0.18
FL/BPD 0.53
BPD/FL 1.89
HC/AC 1.22

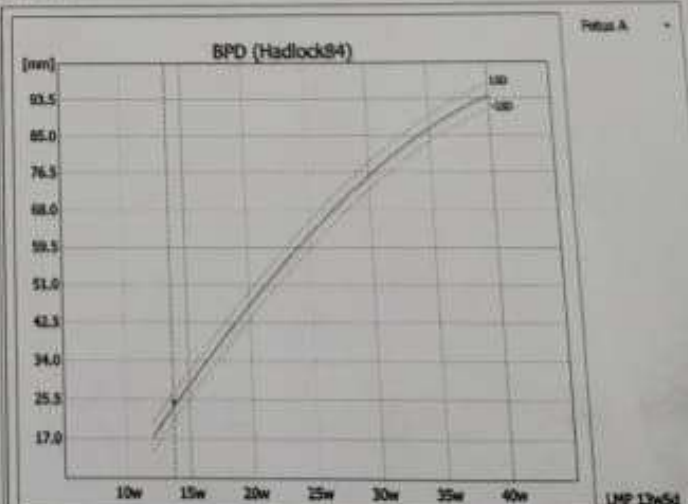
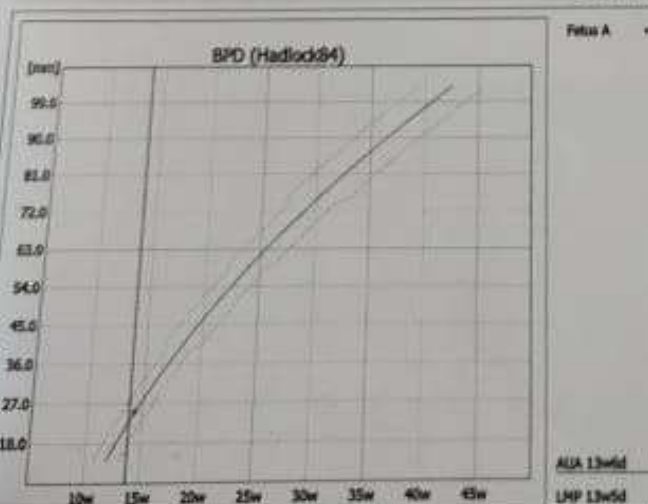
M-Mode

Fetal Heart Rate

Fetal Heart Rate (Z)

156 bpm

GRAPHICS



PAT NAME
IDR

LMP)

DATE
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Os closed
Cervical length 4.88 cm
**Uterine Artery Doppler :- Screen Negative for PET
Mean PI 1.57**
Suggested :- Anomaly Scan at 20-22 weeks.

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 the fetus, fetal position, tissue penetration of sound waves and patients body habitus.

(I declare that while doing sonography on the patient, I have neither detected nor disclosed the sex of the fetus to anybody in any manner).

Slad
Dr. Shobha Lad
M.B.B.S, DGO
Reg.No. 67114