



త్రివేణి హాస్పిటల్

TRIVENI HOSPITAL



గ్రీన్లాండ్ హాస్పిటల్ గేటు ఎదురుగా, డాక్టర్స్ కాలనీ, నల్లగొండ.

Dr. G. TRIVENI

M.B.B.S., M.S.(Obgy.)
Obstetrician & Gynaecologist
Infertility Specialist
Regd. No. 52814

సంబంధించిన సేవలు:
ప్రసవం దు. గం. 10-00 నుండి రాత్రి గం. 7-00 వరకు
అధివారం దు. గం. 10-00 నుండి దు. గం. 2-00 వరకు

Cell: 7569550452, 6302900950

డా॥ జి. త్రివేణి

M.B.B.S., M.S.(Obgy.)
ప్రమాతి మరియు స్త్రీల వ్యాధి నిపుణులు
Regd. No. 52814

Pt's Name Praveen Praveen Vill. Praveen Age 24 Sex M

GPLAD

LI MA

Date: 29/08/23

Valid Upto: 12/09/23

Wt: 55 kgs
Imp: 60

Cl G weaker

LMP: 08/05/23

PR: 22 mm

EDD: 15/02/24

BP: 110/70 mm/Hg

Cl G Fair
Azelen

S.EDD: 17/02/24

Heart: 82 (b)

ML:

Lungs: NAD

PIA ut 12-14 wks
FPSD

Consanguinity Yes/No.

12/01/23/SCS

Menstrual Periods:
Reg/Irregular

DOB: 11-12-2002

Adm

R
1. T. Parson
1 — 15d

T. FFA + OM
09/09/23

2. T. Maa Hb
— 15d

T. Elapim 150mg
1 — 15d

3. T. Caca - 2
+ 15d

T. Optogest SR 200mg
1 — 15d

Y. Syg Placovet
100 — 100

PC Prost Parson
Emile

2444774



Kalpana Fetal Medicine and Scan Center

Patient name	Mrs BHAVANA	Age/Sex	20 Years / Female
Patient ID	KFC10501	Visit No	3
Referred by	Dr. TRIVENI	Visit Date	26/09/2023
LMP Date	08/05/2023	LMP EDD: 12/02/2024[20W 1D] C-EDD: 17/02/2024[19W 3D]	

OB - 2/3 Trimester Scan Report

Indication(s)

TIFFA SCAN

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 3.20 cms in length.

Right uterine PI : 1.2.

Left uterine PI : 1.2.

Mean PI : 1.20

Fetus

Survey

Presentation - VARIABLE

Placenta - Posterior

Lower edge 4.2 cms from the level of internal OS

Liquor - Normal

Single deepest pocket = 5

Umbilical cord - Two arteries and one vein

Fetal activity present

Cardiac activity present

Fetal heart rate - 146 bpm

Biometry (Mediscan)

BPD 45 mm 19W 4D	HC 163 mm 19W	AC 137 mm 19W 1D	FL-Rt 32 mm 20W	EFW BPD,HC,AC,FL 295 grams
5% 50% 95%	5% 50% 95%	5% 50% 95%	5% 50% 95%	5% 50% 95%

Cephalic index - 76 Range 75-85%

TCD : 20 mm

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8-2-71/1/ఎ, గ్రీన్ లాండ్ హాస్పిటల్ ఎదురుగా, డాక్టర్స్ కాలనీ, నల్లగొండ - 508 001, తెలంగాణ
For Appointment : 0401 2577 055 054

pana Fetal Medicine and Scan Center

Protecting the Precious...

KFC10501 / 26/09/2023 / Visit No 3

Markers

oid : 3.3 mm

Estimated fetal weight according to BPD, AC :- 292 +/- 29.2 FL, AC :- 297 +/- 29.7 gms.

Fetal Anatomy

Head

Left lateral ventricle measured 5.2 mm

Cisterna magna measured 5.2 mm

Midline falx seen.

Both lateral ventricles appeared normal.

Posterior fossa appeared normal.

No identifiable intracranial lesion seen.

Neck

Fetal neck appeared normal.

Spine

Entire spine visualised in longitudinal and transverse axis.

Vertebrae and spinal canal appeared normal

Face

Fetal face seen in the coronal and profile views.

Both orbits, nose and mouth appeared normal

Thorax

Both lungs seen

No evidence of pleural or pericardial effusion.

No evidence of SOL in the thorax.

Heart

Heart appears in the mid position.

Normal cardiac situs. Four chamber view normal.

Outflow tracts appeared normal

Abdomen

Abdominal situs appeared normal.

Stomach and bowel appeared normal.

Normal bowel pattern appropriate for the gestation seen

No evidence of ascites.

Abdominal wall intact

KUB

Right and Left kidneys appeared normal

Bladder appeared normal

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For Appointment : ☎ +91 8522 856 854 | +91 9704 234 016

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Kalpana Fetal Medicine and Scan Center

Protecting the Precious...

C10501 / 26/09/2023 / Visit No 3

Long bones visualized and appear normal for the period of gestation.
at appeared normal

loppler

cal Artery PI : 1.4

ession

is intrauterine gestation corresponding to a gestational age of 19 Weeks 3 Days

ational age assigned as per biometry (CRL) on 12/07/2023

estrual age 20 Weeks 1 Day

ected EDD 17-02-2024

icenta - Posterior

esentation - VARIABLE

quor - Normal

stimated fetal weight according to BPD,AC :- 292 + / - 29.2 FL,AC :- 297 + / - 29.7 BPD,HC,AC,FL :- 295 + / - 29.5 gms.

Suggested FETAL ECHO at 26 to 28 weeks.

DISCLAIMER

Although a structural screening scan is undertaken,detection of structural anomalies will never be 100%.Detection rates varies and may be reduced by the factors like maternal obesity,abdominal scar,gestational age,inappropriate fetal position and reduced amniotic fluid volume.

All anomalies cannot be ruled out completely in single scan,serial scans are necessary to exclude progressive anomalies.

USG screening does not rule out functional problems as it is only structural screening of fetus.

I,Dr.L. Kalpana reddy,declared that while conducting ultrasonography / imaging scanning on Mrs.BHAVANA,I have neither detected nor disclosed the sex of her fetus to any body in any manner.

Dr. L KALPANA REDDY MBBS DNB (OBG)FMF(UK)
FETAL MEDICINE CONSULTANT

Dr. KALPANA REDDY. L
MBBS, DNB (OBG), FMF (UK)
Fellowship in Advanced Ultrasound in OBG
Consultant Fetal Medicine
Regd. No. 80489

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