



త్రివేణి హాస్పిటల్

TRIVENI HOSPITAL



గ్రీన్లాండ్ హాస్పిటల్ గేటు ఎదురుగా, డాక్టర్స్ కాలనీ, నల్లగొండ

Dr. G. TRIVENI

M.B.B.S., M.S. (Obgy)

Gynaecologist & Obstetrician

Infertility Specialist

Regd No 52814

పంపుతున్న వేళలు:

ప్రతిరోజు ఉ. గం. 10-00 నుండి రాత్రి గం. 7-00 వరకు

ఆదివారం ఉ. గం. 10-00 నుండి మ. గం. 2-00 వరకు

Cell: 7569550452, 8302900950

డా॥ జి. త్రివేణి

M.B.B.S., M.S., (Obgy)

ప్రమాది మరయు స్త్రీల వ్యాధి నిపుణులు

Regd. No. 52814

PL's Name Meenathi w/o Ravindhar VIII Age 19 Sex F

GPLAD T SMA

Wt : 38kg

Temp : (N)

PR : 82b/min

BP : 100/70mmHg

Heart : S₁ S₂ (N)

Lungs : NAD

Dos: 16/03/2006

Adv
TIFFA + (QM)

PFM ⊕

Clofexacin

0.5g 4 times

Abdom

Abdom

PA cut 18-20cm

PPS ⊕

Labur

No. Cervix

closed

Syp clonazepam
2ml HS

T. Newget - SR
200
17/3

Date: 8/4/24

Valid Up to: 17/4/24

LMP : 4/11/23

EDD :

S.EDD:

ML :

Consanguinity Yes/No.

Menstrual Periods:

Reg/Irregular

1. T. Pantex DSR
1-150
2. T. Furon X7
1-150
3. T. Calid c7
+150
4. P.C.P. not found on

[Signature]

PRIME SCAN CENTRE

DIAGNOSTICS & POLY CLINIC

Beside Kadimi Hospital,
Doctor's Colony,
NALGONDA-508 001 (TS)
primediagnosics.nlg@gmail.com
www.primescancentre.com
Ph: 93465 06085, 9705344683

PT NAME: MRS.O.MEENAKSHI

AGE/SEX:23YRS/F

REF BY: DR.TRIVENI MS

DATE: 3-Apr-24

REAL TIME ULTRASOUND ANTENATAL- TIFFA

FINDINGS:

Single live intrauterine fetus in **Cephalic** presentation at present.

Placenta: anterior, upper segment with **grade I** maturity.

Cervical length--- 3.3 cm, internal os closed

Fetal movements are active at time of scan.

Fetal cardiac activity - **146 bpm** and regular.

Amniotic fluid **Adequate** for the gestational age.

FOETAL BIOMETRY

B.P.D : 44 mm corresponding to 19 weeks 3 days

H.C : 159 mm corresponding to 18 weeks 6 days

A.C : 131 mm corresponding to 18 weeks 5 days

F.L : 34 mm corresponding to 20 weeks 6 days

Estimated fetal weight (EFW): **300 +/- 44 grms.**

GA: 19 WEEKS 4 DAYS

EDD according to U/S: 24-08-2024.

Cntd...

OUR FACILITIES: CT Scan, Ultrasound, Colour Doppler, Digital X-Ray,
Computerized Laboratory

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The visualized fetal head cardiac chambers, stomach, urinary bladder, spine, CV junction and extremities are unremarkable at this gestational age.

Cerebellum - visualized.
Both orbits - visualized.
Cerebral ventricles - Visualized.
Fetal face - visualized.
CV junction - visualized.
Fetal spine - visualized.
Sacrum - visualized.

Four chamber view of heart- visualized.

Single echogenic cardiac focus noted in left ventricle

Diaphragm - visualized.
Fetal stomach - visualized.
Both kidneys - visualized.
Fetal liver - visualized.
Urinary bladder - visualized.
Upper limbs - visualized.
Lower limbs - visualized.
Extremities of limbs - evaluated.
Umbilical cord - visualized.

IMPRESSION:

1. SINGLE LIVE INTRAUTERINE FETUS OF AVERAGE GESTATIONAL AGE 19 WEEKS 4 DAYS IN CEPHALIC PRESENTATION.
2. SINGLE ECHOGENIC CARDIAC FOCUS IN LEFT VENTRICLE (MINOR MARKER)

Suggested follow-up scan for progressive anomalies

*The above Impression is Differential Diagnosis.

The diagnosis is to be confirmed with other necessary investigations *

FOR EXACT EVALUATION OF SUSPECTED IUGR SERIAL SCANS ARE HELPFUL.
IN SPITE OF SINCERE SEARCH, ABNORMALITIES CAN BE MISSED DUE TO TECHNICAL FACTORS.
FOR DETECTING MULTIPLE GESTATIONS, EARLY SCANS FROM 10 WEEKS ARE NECESSARY.
DETERMINATION OF FETAL SEX IS ILLEGAL [SECTION ACT 1994].
IN SON WITH FETAL DOPPLER STUDIES ARE HELPFUL IN EVALUATING VIABILITY.
THIRD TRIMESTER SCANS IS NOT FOR FETAL ANOMALIES.
CARDIAC ANOMALIES CAN NOT BE RULED OUT. SUGGESTED TFFA SCAN FOR CARDIAC EVALUATION.
I HAVE NOT DISCLOSED THE SEX OF THE FETUS TO ANYBODY IN ANY MANNER.

(It is a professional opinion, please correlate with other necessary investigation, clinical examination.)

CP
DR. CH. PRASHANTH REDDY
MBBS, DMRD
REGD NO: 43302
CONSULTANT RADIOLOGIST

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Computerized Laboratory