



అవేణి 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

సంప్రదించు వేళలు :

ప్రతిరోజు ఉ. గం. 10-00 నుండి రాత్రి గం. 7-00 వరకు
ఆదివారం ఉ. గం. 10-00 నుండి మ. గం. 2-00 వరకు

డా॥ జి. త్రివేణి

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

ప్రసూతి మరియు స్త్రీల వ్యాధి నిపుణులు
Regd. No. 52814

Cell: 7569550452, 6302900950

11:01 AM

Pt's Name: Mr. Sandhya. wife Venkatesh. Vill. Appajipeta Age: 23 Sex: F

GPLAD

E GMA & US

Wt : 36 Kg

Temp : 98

PR : 82/M

BP : 100/70 mm/Hg

Heart : S, S2+

Lungs : NAD

DOB: 03-09-2002

clo weak A

Nausea

o/e G.P. Pan

Ab

Prp G

PA ut back

Relax

Date: 11/03/24

Valid Upto: 25/03/24

LMP : 23-12-23

EDD : 1-10-24

S.EDD:

ML :

Consanguinity Yes/No.

Menstrual Periods:

Reg/Irregular

Ad

DM

25/3/24/2024

T. Algeter SA
200mg
150

T. Conival
150

1. T. Pan D

1-150

2. T. Follus Hca
150

3. T. Caca-7
150

4. T. Amnolich
150

P

10014427



PT'S NAME : SANDHYA AGE : 23 Y/F DATE: 11.03.2024

REF BY DR: TRIVENI MS OBG

EARLY OBG SCAN WITH NT

Uterus bulky with single regular gestational sac
Yolk sac present
Fetal pole present
Fetal movements present
Fetal cardiac activity present FHR: 172 BPM.

Placenta right lateral grade 0 lower segment

CRL : 4.84 cm 11 weeks 4 days
EDD : 26 / 09 / 2024
NT : 1.16 mm
Nasal bone : 0.16 cm
CX : 3.4 cm

Visualised fetal parts appear normal

Ductus venous doppler show normal forward wave form with spectral pattern without reversal.

Tricuspid shows normal forward flow no regurgitation

Both uterine arteries show normal colour flow & spectral pattern.

E/o end diastolic notches seen ? physiological

Impression : Early gestation of 11 weeks 4 days gestational age with normal NT and normal DV,TV, Uterine arteries spectral forms

Advised double marker

DR. RAPARNA
RADIOLOGIST

I Dr. RAPARNA declare that while conducting USG on SANDHYA 23 Y/F.
I have neither detected nor disclosed the sex of the fetus to anybody in any manner.

Note: all anomalies cannot be ruled out by ultra sound, since assessment of fetal anomalies depends on fetal position, liquor volume and period of gestation at the time of scan. USG has its own limitations. Please correlate clinically. Thanks for referral

Note : The science of the radiological diagnosis is based on the interpretation of various shadows produced by both normal & abnormal tissue. Dissimilar diverse diseases produce similar shadows, hence this report is not for confirmation for the diagnosis and only represents part of professional opinion in some of the various possibilities and number of variables known & unknown does exist.

మంచి మనసుతో ఆలోచిద్దాం - మన ఇంటికి రాబోయే మహిమ క్షీనిత రక్షిద్దాం.