

↓ Unit II to Dr. Sunita

KAMINENI INSTITUTE OF MEDICAL SCIENCES HOSPITAL

ious pregnancy

NARKETPALLY, NALGONDA

Name: B HEMALATHA Age: 40 Years Sex: M / F

OP/IP No.: 20240435513 Date: 29-04-2024 09:06 AM

Dept.: OBSTETRICS (Room No: 35)

<10 DM OUT PATIENT CARD

PROVISIONAL DIAGNOSIS

- B + ve
DATE:
LMP - 20/1/24 Height: 150 cm c.m. Temp: afebrile
EDD - 4/11/24 Weight: 61 kg Kgs. B.P.: 110/60 mm Hg
POG - 13 weeks 1 day
SED - 30/10/24 Food Allergy: ⊖ Pulse Rate: 84 bpm
Drug Allergy: ⊖ Resp. Rate: 16 cpm

non-tender H/o
AOM - 16/4/24
6d/35 - 4 days
pain ⊖
clot ⊖
13 wks 1 day of GA ⊖ overt DM
came for follow up of reports
re reports on 26/4/24
FBS → 105 mg/dl
PLBS - 220 mg/dl
HbA1C - 6.8%
USG -
A single intrauterine fetus ⊖ in Gestational
SA ⊖ CRL = 64 mm corresponding to 12 wks
6 days of GA; Fetal poles ⊖ FHR - 155 bpm
concordant: Gest. knots - 4.2 cm B/L diam.



Impression: A single live ~~and~~

Intrauterine Gestational sac
2 fetus is in corresponding to
12 wks 6 days of GA.

FBS < 95

PLBS < 140

RBS < 120

CBP - 13/12/500/2.88

CUE - Alb - nil
PC - 2-3

HBsAg - Negative
HCV - Not ~~high~~ Positive
Urine - $\frac{C}{S}$ - E. coli

NT - 1.0 mm

Adv

~~Adv~~

Admission &

OBS unit - II

Adv

TFI

R.

1. General medicine
Opinion if to start
sugar

2. Review to endocrinology
OPD & 7 OG RBS
monitor.

BFB	ABF	BL	AL	BD	AD	2am

Dr. A. K. K. K.
Assoc Professor
MBBS, MD OBGYN
TSMCTMR/07885
Date

3. Plenty of oral fluids
4. T. NITROFURANTOIN 100mg
10 BD x 7 days
5. 1 Pantofloxy 400mg 2 days

6. 1 Fork Acid my 100

Patient counselled for
need for admission but
patient not willing for admission
now and wants to come
on Friday for admission



NAME: B HEMALATHA	AGE: 40 /Y	SEX: FEMALE
REF BY: DR. E SINDHURA	OP NO: --	DATE: 16-04-2024

ULTRASOUND PREGNANCY NT SCAN

No. of foetuses: Single

Foetal position: Transverse lie

Foetal heart : Pulsations present, FHR - Bpm, regular.

Placenta : Anterior/ upper/ segment/ grade 0 maturity.

Amniotic fluid : Adequate liquor.

BIOMETRY

CRL : 6.05 cm 12 w 5 d

GA by Ultrasound : 12 WEEKS 5 DAYS

EDD by Ultrasound : 25-10-2024

TARGETED IMAGING FOR FETAL ANOMALIES (TIFFA):

Head:

* Midline falx - Normal

- Both lateral ventricles show normal symmetrical choroids plexus.

Face:

Early fetal face appears normal.

Nasal bone visualized.



SINDHURA
Hospital
Healing for the Life

Reg. No. 669/2015

RTC Colony, Railway Station Road, Nalgonda, 508001, Telangana, India.

N. T. : 1.0 mm (within normal limits).

Thorax:

Heart - Position and axis normal.

Lungs - Normal.

Abdomen:

Stomach - Normal.

Bowel - Normal.

Abdominal wall - Normal.

Limbs:

Both upper and lower limbs are normal.

Foetal movements are normal.

Cervix length 3.0 cm Os closed. No funelling.

IMPRESSION :

1) SINGLE, VIABLE, INTRAUTERINE, FOETUS OF GESTATIONAL AGE OF 12 WEEKS 4 DAYS.

2) NORMAL NT SCAN.

Advise Genetic Screening and second trimester TIFFA at 18 - 20 weeks.

Consultant Radiologist

While ultrasound can provide very valuable information about pregnancies and can detect many abnormalities in the foetus, it cannot give a definite answer to every problem on every occasion. Ultrasound cannot guarantee that a baby will be normal in every detail. Scanning conditions may be suboptimal due to various constraints including obesity, abdominal scars and inappropriate foetal position. Even in the best hands, a small percentage of foetal anomalies, in particular certain heart and limb defects, can remain undetectable.

LMP: 28-01-2024

DOB: ~~12~~ 01-01-1981

wt : 61 kgs