

Mrs - NEHA KANWAR

D. DIVYA

34/F

Ad-

* Quadruple marker

25167875

LMP - 1/11/23

D/O - 26/12/1990

Wt → 47kg

Ht → 5'1"

006



SHRI SHANKARACHARYA INSTITUTE OF MEDICAL SCIENCES

(A Unit Of SGES)

JUNWANI.BHILAI

UNIT-II मंगल/...

CHATTISGARH-490020.ssimsb@ssimsb.ac.in
Ph:07884088855/4088877

OPD PRESCRIPTION

Patient Name : Mrs. NEHA KANWAR

Age/Gender : 34Y(s)/Female

Address : SECTOR-7, BHILAI NAGAR, BHILAI, O

S/O, W/O, H/O : MR KANNY A DEWANGAN

UMR No : 202101051046

Cons. Fee : 30.00

Ref. Dr. Name : WALK-IN

Mobile No : 9887770492

Consultation.No : OP2404031312

Consultation.Date : 03-Apr-2024 03:31:59PM

Consultant.Name : Dr. OBS AND GYN UNIT 3

Dept : OBSTETRICS AND GYNAECOLOGY

BP : 100/80

Pulse :

Height :

Weight : 46 kg

Amenorrhoea : 6 months

1st P. - came for safe confinement.

0/H - G₂ P₁ L₁ & Previous NVD

P₁ - G / 2.54 cm / NVD / 2.45 kg

G₂ - Present preg & spent conception

LMP - 01/11/2020

POG - 22 weeks

EDD - 07/08/2024

10/08/2024

(13 wks) (6/13)

M/H/O - DM / HTN / TB / Thyroid disorder / heart disease.

previous surgery / previous P₁ -

P/A - FH - 22 weeks

EB ⊕

Adv:-

Use chs for Pw
(Anomaly scan) 2019

Quadruple 2019

Test Assistant Professor
Dept of OBGY
SSIMS BHILAI

☐ Ration Card

☐ Ayushman Card

☐ Aadhar Card

Tab Iron OD
Tab Calcium OD
Protein powder 20g
BD & milk

Review & reports.

For Emergency Contact : 07884088855/77

Note : If there are any side effects with the medicine, stop the medicine and report immediately to the hospital.

202101051046

OP2404031312



Shri Shankaracharya Institute of Medical Sciences
Junwani, BHILAI-490020 (CHHATTISGARH) TELEFAX: 0788-2291143 EMAIL: SSIMSB@SSIMSB.AC.IN
0788-4088855, 4088866

NAME : MRS. NEHA KANWAR

REF. BY : DR. DIVYA

AGE : 34 YEARS

DATE : 04.03.2024
SEX: FEMALE

ANC SONOGRAM WITH ANOMALY SCREENING

LMP: 01.11.2023

GA BY LMP : 22 WEEKS 1 DAYS. EDD BY LMP: 07.08.2024

- Single live intrauterine foetus seen with variable lie.
- AFI: Adequate.

FOETAL PARAMETERS ARE AS FOLLOWS.

- BPD Measures 49 mm. Corresponds To 20 Weeks 6 days.
- HC Measures 184 mm. Corresponds To 20 Weeks 6 Days.
- AC Measures 152 mm. Corresponds To 20 Weeks 3 Days.
- FL Measures 34 mm. Corresponds To 21 Weeks 0 Days.
- U/S Age 20 Weeks 6 Days. EDD by USG: 16.08.2024
- Fetal weight : 374 gms. FHR: 150 b/m

PLACENTA:- Placenta is fundo posterior with left lateral extension. Grade ' I ' maturity. No previa noted. Internal Os is closed

- Cervical length measures 4.2 cms.

ANOMALY SCREENING -

- Situs solitus noted. Umbilical cord is 3 vesseled.
- Fetal four chamber view of the heart & ventricular outflows appear normal. (Echo not done).
- Fetal thorax and lungs echogenicity appears normal for the gestation.
- Fetal face and orbits appear normal. No obvious cleft lip. Nasal Bone 6.1 mm.
- Fetal intra cranium, ventricular system and cavum septum pellucidum appear normal.
- Choroid plexus appears normal
- Lateral ventricle 4.5 mm.
- Transverse diameter of cerebellum 20.4 mm.
- Cisterna magna: 5.7 mm. Nuchal thickness: 3.6 mm.
- Fetal spine, kidneys and urinary bladder appear normal.
- Fetal stomach appears normal. Fetal abdominal wall appears normal.
- No omphalocele. Normal bowel echogenicity noted.
- Both upper and lower limb morphologies appear normal.
- Foot length 37.0 mm.

P.T.O.



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NAME : MRS. NEHA KANWAR

AGE : 34 YEARS

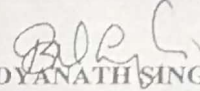
SEX: FEMALE

IMPRESSION:

- Single live intrauterine foetus of 20 Weeks 6 Days gestation seen. No gross congenital anomaly noted.
- Expected date of delivery by ultrasound: 16.08.2024 + / - 10 days.

Depending on the size, stage of development, fetal position, amount of liquor and maternal obesity not all fetal malformations may be indentified on sonography. Suggested dedicated anomaly scan by fetal medicine expert for better comment. All measurements including birth weight are subject to statistical variations. Follow up USG scans & correlation with Triple/Quadraple markers would be worthwhile.

Declaration :- I Dr. BAIDYANATH SINGH declare that while conducting ultrasonography /image, scanning on Mrs. NEHA KANWAR I have neither detected nor disclosed the sex of her foetus to anybody in any manner.


DR. BAIDYANATH SINGH
MBBS, DMRD, DNB
Professor
DEPT. OF RADIOLOGICAL DIAGNOSIS

- These Reports Are For Assisting Doctors, Physicians In Their Treatment And Not For Medico Legal Purpose And Should Be Related Clinically. Foetal echo not done. All fetal anomalies cannot be detected at once as is dependent on fetal age position & developmental status. Sequential Follow up USG is worthwhile for detailed evaluation. All Typing Error Are Deeply Regretted, Kindly Inform Immediately For Rectification.