

Nishu Choudhary
Age 32 y/f

Wt - 72 kg

Ht - 5'3

CMP - 06/06/25

DOB - 11/03/1993

Sciences BHILAI

Junwani Road, Bhilai, Durg, Chhattisgarh-490020
Phone: +9107884088866/4088855 Gmail: ssimsb@ssimsb.ac.in

Unit - II मंगल
M

OPD PRESCRIPTION

Mrs. NISHU CHAUDHARI
32Y(s) Female
KHURSIPAR BHILAI
MR SANDEEP CHAUDHARI

UMR No
Cons. Fee
Ref. Dr. name
Mobile No

202509090125
30
Walk-in
8962389774

B ⊕ ve

sickling

1st visit

Consultation Date
Department

2025-09-09 09:34:43

OBSTETRICS AND GYNAECOLOG

OP2509090245
Dr. OBS AND GYN UNIT 2

Name

Height :

Weight :

Pulse :

106 bpm

72 kg

Primigravida 11 wks 6d POG (BS)

No H/O HTN/DM/

Hypothyroidism/TB/
asthma

PIA - soft

LMP- 6/6/25

EDD- 13/3/26

UB EDD- 25/3/26

(by 6.3 wks)

POG 13 wks 4d

11 wks 6d

(BS)

O/H- Primigravida

MIL- 4 mths.

18/25

SH- 1.98

Hb- 10.8

PBS- 128

VM- HR.

Dr. Baljeet Kaur Bhatia
M.B.B.S., DNB (OBG)
CGMC - 7969 / 2018

Ration Card

Adv

UB (obst)

NT- HR scan

For Emergency Contact

07884088855/77

Aadhar Card

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

202509090125

OP2509090245



Review @

Adv
Double markers

Shri Shankaracharya Institute of Medical Sciences **SSIMS**

MRS. NISHU CHAUDHARI

AGE : 32 YEARS

DATE : 09.09.2025

SEX : FEMALE

BY : DR. BALJEET KAUR BHATIA

TYPED BY : pooja

ANC SONOGRAM (NT/NB SCAN)

LMP: 06.06.2025

GA by LMP: 13 Weeks 4 Days

EDD by LMP: 13.03.2026

- Single live intrauterine foetus with **variable** presentation is seen at the time of examination.
- **Foetal Biometry:**
 - CRL measures **57.10 mm**. Corresponds to **12 weeks 2 days**
- Nuchal translucency(NT) :- **1.51 mm**.
- Nasal bone (NB) :- **2.18 mm**.
- Foetal cardiac activity is noted **170 b/min. (Regular)**.
- Average Ultrasound Age Is **12 Weeks 2 Days**. EED By Ultrasound : **22.03.2026 ± 10 days**
- Placenta : **Anterior**.
- Cervix appears normal. OS closed. Cervical Length approx **3.4 cm**.
- Note:

IMPRESSION

- Single live intrauterine foetus, which corresponds to gestational age of **12 weeks 2 days**.

Note : All measurements including birth weight are subject to statistical variations. Follow up USG level II anomaly scan at 18-22 weeks & correlation with Dual / Quadruple markers are recommended. Patient details as per record submitted.

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

DR. PRAGYA FATING
MBBS, MD
SENIOR RESIDENT
DEPT. OF RADIO 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.