

डॉ. आर. एच. दर्दा

MBBS, EX. TALUKA HEALTH OFFICER

फिजीशियन अँड सर्जन

Regd. No. 68007

समय : सुबह ११ से ३, शाम ७ से १०

दवाईयाँ खाने के पहले डॉक्टर को दिखायें।

हॉस्पिटल : इतवारा स्टेशन रोड, बिनाकी, नागपूर - ४४००१७

दर्दा हॉस्पिटल

NMC Reg. No.-849

Dr

डॉ. अनिता आर. दर्दा

MBBS, DGO (ICMCH)

प्रसुती व स्त्री रोग तज्ज्ञ

Regd. No. 74888

समय : सुबह १२ से ३, शाम ७ से ९

हर बार यह कागज साथ लायें।

8999797908

AKansha Jhalpore

28/11/24

age - 24 | female.

Ad ✓
double marker test

Partha code - 148

Dr

Serum code - 25086463

Dr. Anita R. Darda

M.B.B.S., DGO

Gynaecologist

Regd. No. 74888

Height - 5. 6

Weight - 58.5

P.O.B - 9/15/2000

L.M.P - 27/10/23

Phone no - 957911042

उपलब्ध सुविधाएं

शासनमान्य गर्भपात केंद्र	सुसज्जित आॅपरेशन कक्ष	रक्तचाप, शुगर तपासणी	हर्निया, हायड्रोसील, अपेन्डीक्स, पाईल्स,
कुटुंबकल्याण शल्यक्रिया केंद्र	फिटल मॉनीटर	लेप्रोस्कोपीक शल्यक्रिया	भगंदर व सभी प्रकार के आॅपरेशन कि सुविधा
वंधत्व निवारण केंद्र	ई.सी.जी.	हड्डी के आॅपरेशन कि सुविधा	चमड़ी के रोग का चर्म रोग तज्ज्ञ द्वारा ईलाज
प्रसुती सुविधा	नेब्युलायझर	ए.सी.रुम, स्पेशल रुम व जनरल रुम	

सोनोग्राफी केन्द्र

No obvious congenital anomaly noted as per this scan.

SONOLINE (M) 9881725969

BHAWATKAR DIAGNOSTIC CENTRE

Dr. Mrs. Manisha Bhawatkar

M.B.B.S., D.M.R.E (FMF 203671)
(Mumbai)

Reg. No 1025/03/2003 Consultant in **FETAL MEDICINE**
& **RADIOLOGIST Certified fellow SCHOLAR MD, INDIA.**

101, Karamsheel Heights, Infront of Maharashtra Emporium, Dr Ambedkar Marg, Indora Square, Nagpur (Ph.2644889)

Dr. Ashish Bhawatkar

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RADIOLOGIST Certified fellow SCHOLAR MD, INDIA.

Patient name Mrs. AKANSHA JHALPURE 24Y/F
Patient ID E67257-24-01-28-4
Referred by Dr. ANITA DARDA MBBS DGO
LMP date 27/10/2023, LMP EDD: 02/08/2024[13W 2D]

Age/Sex 24 Years / Fer
Visit no 1
Visit date 28/01/2024

OB - First Trimester Scan Report

Indication(s)

NT SCAN

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 4.22 cm in length.

INTERNAL OS CLOSED

Right Uterine	2.59	—●—
Left Uterine	2.42	—●—
Mean PI	2.505	—●—

Fetus

Survey

Placenta	:	Anterior
Liquor	:	Normal
Umbilical cord	:	Two arteries and one vein
Fetal activity	:	Fetal activity present
Cardiac activity	:	Cardiac activity present REGULAR Fetal heart rate - 149 bpm

Biometry (mm)

CRL	79.8, 13W 6D	—●—
BPD	23.4, 13W 6D	—●—
HC	87, 13W 6D	—●—
AC	74.5, 14W	—●—

Fetal doppler

Ductus Venosus PI	0.62	—●—
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Mrs. AKANSHA JHALPURE 24Y/F / E67257-24-01-28-4 / 28/01/2024 / Visit No 1

IT - 1.6 mm

Aneuploidy Markers (mm)

Nasal Bone 4.2

NT 1.5

Ductus Venosus Normal flow

Tricuspid Regurgitation

Fetal Anatomy

Intracranial structure appeared normal. Midline falx seen.

Both lateral ventricle appeared normal..

No identifiable lesion seen.

Neck appeared normal.

Foetal spine, appears normal

No evidence of cleft /palate seen

No evidence of significant open neural tube defect seen.

Foetal face seen in coronal and profile views.

Both orbits nose and mouth appeared normal.

Both lungs seen. No evidence of pleuropericardial effusion seen.

No evidence of SOL in thorax .

Normal cardiac situs .Four chambers ,three vessels view normal. .Overall heart appeared normal . Cardiac situs normal.

Abdominal situs appeared normal.

Normal insertion of three vessel cord seen.

Stomach and bowel appeared normal .

Both foetal kidneys and urinary bladder appeared normal.

All four limbs overall appeared normal.

No evidence of club foot noted .

No obvious congenital anomaly noted as per this scan .

Risk for preeclampsia

Report date 28-01-2024

Examination date 28-01-2024

Gestational age 13⁺6 weeks

Maternal characteristics

Age in years 23.7

Height in cm 168

Weight in kg 58

Racial origin South Asian

Smoking during pregnancy No

Family history of preeclampsia No

Method of conception Spontaneous

Singleton or twins Singleton

Medical history

Chronic hypertension No

Diabetes type I No

Diabetes type II No

Systemic lupus erytheromatosus No

Anti-phospholipid syndrome No

Obstetric history

Parity Nulliparous

Biophysical measurements

Mean arterial pressure 74 mmHg (0.893 MoM)

Uterine artery PI 2.5 (1.631 MoM)

Measurement date 28-01-2024

Preeclampsia risk from history only

< 37 weeks: 1 in 179

Preeclampsia risk from history plus MAP, UTPi

< 37 weeks: 1 in 270

Recommendation

The risk of preeclampsia was assessed by a combination of maternal characteristics and medical history with measurements of blood pressure and blood flow to the uterus.

On the basis of this assessment the patient has been classified as being at low risk for developing PE before 37 weeks. Nevertheless, it is recommended that the risk is reassessed at 20 and 36 weeks.



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Impression

INTRAUTERINE GESTATION CORRESPONDING TO A GESTATIONAL AGE OF 13 WEEKS 2 D

GESTATIONAL AGE ASSIGNED AS PER LMP

NORMAL NT NB DV TR SCAN

EDD ASSIGNED AS PER LMP-02/08/2024

RISK FOR PREECLAMPSIA by MAP .maternal characteristics and MEAN UT ART.PI is 1 in 270
weeks which is LOW RISK

First trimester screening for Downs

Maternal age risk 1 in 1374

Fetus	Risk estimate - NT	Risk estimate - NT + NB
A	1 in 8082	1 in 26941

Dr. AASHISH BHAWATKAR
Consultant Radiologist & Sonologist

Disclaimer

I DR. ASHISH BHAWATKAR NEITHER DETECT NOR DISCLOSED THE SEX OF THE FOETUS TO THE
OR RELATIVE IN ANY MANNER.

Dr. ASHISH BHAWATKAR

DMRD, BCFRG, ACFRG.

NATIONAL FELLOW SCHOLAR MD.

FMF (U.K.) CERTIFIED. (FMF ID : 203670)

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CONSULTANT FETAL MEDICINE EXPERT & RADIOLOGIST.

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