



अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES BHOPAL
Saket Nagar, Bhopal, Madhya Pradesh-462020
OUT PATIENT CARD

CR No: 239212201587378



Patient Name: AKRATI NAMDEV

ABHA Number:

W/O: NEERAJ

Address: Ashoka Garden Bhopal, Madhya Pradesh India Mobile: 8839992142

Category: JSSK and JSY

Department: Obstetrics And Gynecology-Unit 2 OBGY

OPD Days: Tue, Thu, Sat

Counter Operator: Savita

Age/Sex: 27 Yr/F

ABHA Address: akrati1996@ahdm

Last Visit Date & Time: 09/11/2023 08:35

Fees: ₹0.00/- (Cash)

Room/Queue No: First Floor 111/8

Date & Time: 09/11/2023 08:35

Vitals/GE:

Height: 152 cms

Weight: 62 kgs

HC: P06-13+2

BMI:

BP: 114/79 mm/Hg

Pain Assessment:

(0-10 Score)

OPD Initial Assessment:

1. Chief Complaint

2. Relevant History

3. Investigation Advice

4. Treatment Advice

5. SMDT

Provisional Diagnosis

27yrs, Primigravida @ 13+2 wks @ 110 c/mvitis.
(1 wks back)
test R for cancer.
@ ANC checkup

P/A: ut ~ just palpable.
Soft M.

Adv

- Plenty of fluids

- High protein diet

✓ ~~Ant~~ T. Folic Acid 5mg OD

✓ T. Doxinate 100mg 2 tabs tid

✓ T. Pan 40 OD x 3d

- w/ F Pain abd
R bleed

→ Collect USG obs 17 NB Scan repeat

- Take Appointment
USG obs + Tanager

Scan (18-22 wks)

↓
Shadiple marks

→ the scan.
P/A
CR

रक्तदान, नेत्रदान, अंगदान एवं जहदान है - महादान

Area No. G-07 X ray, CT, 1.5T MRI || Area No. G-17 Sample Collection Area & Laboratory Billing || Area No. G-18 3T MRI/USG & Radiology ||
|| Area No. G-15 Transfusion Medicine & Blood Bank

(I have given the consent to create, link and share my health records) with All India Institute of Medical Sciences Bhopal. To resolve concerns visit www.healthindia.gov.in

2:00



10 NOV 2023

wt - 61

POG - 13+3

BP - 106/74



07 DEC 2023

wt - 61.9

POG - 17+2

BP - 113/72

fallor
ut
edema | c.

HA - at ~ 18wsh
EB (+).

G.I.P.O ANC 5 months to do
multiple oral ulcers

- (Zytee). Adv.
- o o - Zytee ointment BD x 5 days
 - T. Fe 100 mg OD
 - T. cal 500 mg BD
 - T. mv 1 BD
 - T. folic acid 100
 - T. vit c 100
- x 1 month.
- o - ~~do~~ T. albendazole 400mg
stat -
 - inj 7-d 0.5ml im 2nd dose.
 - Plenty of fluids.
 - ENT reference.
 - Quadriple marker (18-22wsh)
 - Target scan - awaited.
 - Review reports

Nrhad
(SR)



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OUT PATIENT CARD

CR No: 239212201587378



Patient Name: AKRATI NAMDEV

Age/Sex: 27 Yr/F

ABHA Number:

ABHA Address: akrati1996@abdm

W/O: NEERAJ

Last Visit Date & Time : 29/12/2023 11:49

Address: Ashoka Garden Bhopal, Madhya Pradesh India Mobile: 8839992142

Category: JSSK and JSY

Fees: ₹0.00/- (Cash)

Department : Obstetrics And Gynecology-Unit 1 ORGY

Room/Queue No: First Floor 111/225

OPD Days : Mon,Wed,Fri

Counter Operator:Vikas Sharma

Date & Time: 29/12/2023 11:49

Vitals/GE:

Height: _____ cms

Weight: 62.5 kgs

HC :

BMI :

BP : 117/72 mm/Hg

Pain Assessment :

(0-10 Score) _____

OPD Initial Assessment:

1. Chief Complaint

2. Relevant History

3. Investigation Advice

4. Treatment Advice

5. SNT

Provisional Diagnosis

POH- 20+3

limb 20+3 cm
epo-unt

o/e - stable
A/G
4-4
P-IE-

1/2 - 20 cm ut
EB @ unt

Sp. 2D fetal echo -
Heto hypomechanic foet in left
ventricle
o Pub-Fe / ca 100
o SPD / POF
o Qualmple number
o Re xpts / sos

रक्तदान, नेत्रदान, अंगदान एवं देहदान हैं - महादान

Area No. G-07 X ray, CT, 1.5T MRI || Area No. G-17 Sample Collection Area & Laboratory Billing || Area No. G-18 3T MRI/USG & Radiology Billing ||
Area No. G-15 Transfusion Medicine & Blood Bank

I have given the consent to create, link and share my health record(s) with ABHA. To revoke consent, visit www.healthid.abdm.gov.in



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DEPARTMENT OF RADIODIAGNOSIS
ALL INDIA INSTITUTE OF MEDICAL SCIENCES BHOPAL
Saket Nagar, Bhopal M.P. India - 462 020



ULTRASONOGRAPHY REPORT
OBSTETRICS

Patient's Name:

Akshita

Age : 24 Yr

Date :

18/12/23

OPD Registration No.:

23012301587378

Referred By :

USG No.: 1

LMP : GA by LMP-

18w6d

: EDD by LMP-

14/05/24

Number of fetuses -

single

Fetal Position

- variable

Fetal Heart

- seen

/ Heart Rate

142 DPM

Placenta Position

- left antero lateral - grade I

Amniotic fluid

- SDP - 5.5 cm

Fetal Biometry

- All measurements are in cms.

BPD =

9.2 cm $\pm$ 14w3d

FL =

2.8 cm $\pm$ 18w5d

HC =

15.1 cm $\pm$ 18w2d

AC =

12.1 cm $\pm$ 17w6d

Effective gestational age by USG =

18w4d

Fetal Weight

=

230 gm $\pm$ 34 gm

Screening of Body Parts :

HEAD:

Skull- Normal / dolicocephalic

Nuchal fold thickness - 3.5 mm

Orbital diameter - 9.9 mm

Inter orbital distance - 9 mm

Palate, Lips & Nose appear normal



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Brain - Cerebellar diameter (TS) - 16.9 mm
Cisterna magna - 5.7 mm

Atria of lateral Ventricle - 9.5 mm

All the above measurements are within Normal limits.

Fetal Spine : Appears normal (Parallelism of anterior spine and posterior elements is well maintained)

Chest: Bilateral Lungs appear normal in morphology and parenchymal echogenicity.
Diaphragm appears normal

Heart : 4-chambers view suggest normal sizes of all cardiac chambers

- Normal situs
- Normal outflow tracts
- Cord insertion - Normal
- 3 Vessel cord is noted

A Hyperechoic focus measuring 2.4×2.0 mm noted in left ventricle

Abdomen :

(Adv- Fetal echo collection)

Stomach : Bubble well visualized, normal in position.

Normal distribution, diameter and echogenicity of bowel loops

Kidney : Bilateral kidneys are normal in size and echogenicity.
No evidence of hydronephrosis

Urinary Bladder : appears normal

Limbs : Humerus Length : 24.3 mm
Tibial Length : 23.4 mm
Foot Length : 27 mm

Above screening suggest absence of any apparent congenital anomaly.

IMPRESSION : SLUG of MGA $\approx$ 18 weeks

DECLARATION

I, Dr. Nishant, declare that while performing sonography/ Image scanning of SLUG of MGA, I have neither detected nor disclosed sex of the fetus to her or anybody in any manner. (It must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to fetal position, amniotic fluid volume, fetal movements, maternal abdominal wall thickness and tissue echogenicity. Therefore all fetal anomalies may not necessarily be detected at every examination. Patient has been counselled about the capabilities and limitations of this examination)

RADIOLOGIST :

Nishant