



अखिल भारतीय आयुर्विज्ञान संस्थान, भोपाल

All India Institute of Medical Sciences, Bhopal



CR No 239212502558241

बाह्य रोगी कार्ड (OUT PATIENT CARD)



रोगी का नाम Patient Name: LOKENDRA RAI

आरोग्य संख्या: ABHA Number

W/O: ARUN RAI

पता Address: Anupam Kasturi Colony Semra Katan Bhopal Bhopal, Madhya Pradesh India Mobile: 9009666078

वर्ग Category: JSSK AND JSY

विभाग Department: Obstetrics And Gynecology-Unit 2 OBGY

आपसी दिव (OPD) Days: Tue

कौशल्य ऑपरेटर: Counsellor Operator Amit Vishwakarma

संकेत/सामान्य परीक्षण (Vitals/GE):

ऊँचाई (Height): 161.5 से.मी cms

वजन Weight: 55 कि. ग्रा. kgs

एचसी HC:

वीएमआई BMI:

रक्तचाप BP: 130/80 mm/Hg

दर्द का आकलन Pain Assessment:

(0-10 Score)

ओपीडी प्रारंभिक मूल्यांकन OPD Initial

Assessment:

1. मुख्य शिकायत Chief Complaint

2. प्रासंगिक इतिहास Relevant History

3. जांच सलाह Investigation Advice

4. उपचार सलाह Treatment Advice

5. एसएनडीटी(SNDT)

12/8/25

TCH 20.45

आयु Age/लिंग Sex: 29 Yr/F

आपसी का पता ABHA Address: railokendra199610@abdm

अंतिम आगमन की तारीख एवं समय Last Visit Date & Time: 02/09/2025 10:49

शुल्क Fees: ₹0.00/- (Cash)

कक्षा Room/कक्षा नं. Queue No: First Floor 111/252

तारीख एवं समय Date & Time: 02/09/2025 10:49 (Revisit)

अस्थायी निदान Provisional Diagnosis

G2P1L1 @ 16w5d POG & Prev NVD
 & anal fissure
 Quickening not felt

P/A
 W ~ 16wk
 relaxed
 BB (1)

Advice
 - T/c HPLC report.
 - High fibre diet
 - plenty of fluids
 - Fe ascorbate 100 mg OD.
 x 1 month.
 - Ca citrate 500 mg BD
 x 1 month.

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 JT MRI/USG & Radiology Billing || Area No. G-15 Transfusion Medicine & Blood Bank - 812 Bath PDS

जैन आरोग्य के साथ अपना स्वास्थ्य रिकॉर्ड बनाएं, इसके कारण आप अपनी जीवन की सहायता दे सकते हैं। सहायता से, वारंटी के तहत, www.healthd.abdm.gov.in

Quadruplex marker
 @ 15-22 wks

- Sy lactulose 20 ml H
 x 1 week.

- Target scan @ 18-22 wks.
 on 30/9/25

- Endocrine opinion i/v/o
 ATSH

- Review & reports on.
 Tuesday 15.05.

Pranav
 JH.



180



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

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ULTRASONOGRAPHY REPORT
OBSTETRICS

Patient's Name: Lokendra Rai Age: 29 8/10/25 Date

OPD Registration No: 239 212502558241 Referred By:

USG No.:

8/5/25 LMP - GA by LMP - 21w 6d EDD by LMP - 12/2/26
Number of fetuses - Single by USG - 20/2/26

Fetal Position - variable
Fetal Heart - seen / Heart Rate 156/min

Placenta Position - anterior
Amniotic fluid - adequate

Fetal Biometry - All measurements are in cms.

BPD = 20w 0d
FL = 20w 0d
HC = 21w 1d
AC = 21w 3d

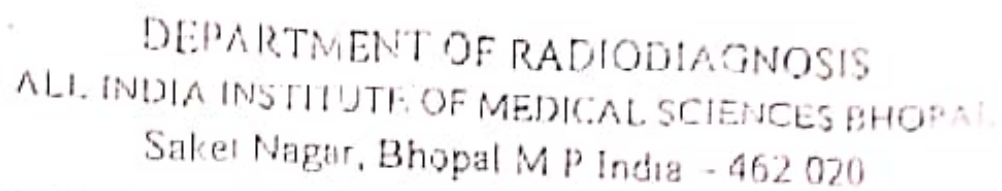
Effective gestational age by USG - 20w 5d
Fetal Weight = 378 g (7.1%)
Effective Fetal wt < 10%
Screening of Body Parts:

HEAD:

Skull - Normal / dolichocephalic
Nuchal fold thickness - 3.5mm
Orbital diameter - 10.7 mm
Inter orbital distance - 11 mm
Palate, Lips & Nose appear normal

Mean Uterine PI 1.05

AIMS BHOPAL
AIMS BHOPAL



CSP seen

Atria of lateral ventricle 5.4 mm

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

Heart: 4 chambers views suggest normal sizes of all cardiac chambers

Normal outflow tracts, 3 vessel view

- Card insertion - Normal
- 3 Vessel card is noted

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: 32.5 mm

Tibial length: 28.8 mm

Foot length: 27.5 mm

Above screening suggest absence of any apparent congenital anomaly.

IMPRESSION: Single live intrauterine gestation $\bar{c}$ EGA $\approx$ 20w5d
 $\bar{c}$ small for gestational age (Advice Followup scan) $\bar{c}$ no gross
 congenital anomalies

DECLARATION

Dr. Hemanta
Lokendra

I, Lokendra, declare that while performing sonography/ Image scanning of
 (it must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to fetal position, amniotic fluid vol-
 movements, maternal abdominal wall thickness, and tissue echogenicity. Therefore all fetal anomalies may not necessarily be detected as seen.
 Patient has been counseled about the capabilities and limitations of this examination)

JUNIOR RESIDENT

Department of Radiodiagnosis

All India Institute of Medical Sciences

Saket Nagar, Bhopal (M.P.)-462020

Dr. Nivedita (SR)



भारत सरकार

Government of India



Issue Date: 10/03/2015



लोकेन्द्र राय

Lokendra Rai

जन्म तिथि / DOB: 10/07/1996

महिला / Female

2660 4224 1143

मेरा आधार, मेरी पहचान



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