



भारत सरकार
Government of India



Download Date: 17/11/2020



उषा कौशिक
Usha Kaushik
जन्म तिथि/DOB: 03/08/2000
महिला/ FEMALE

Issue Date: 10/11/2020

7794 8024 4224

VID : 9192 3412 1173 5624

मेरा **आधार**, मेरी पहचान

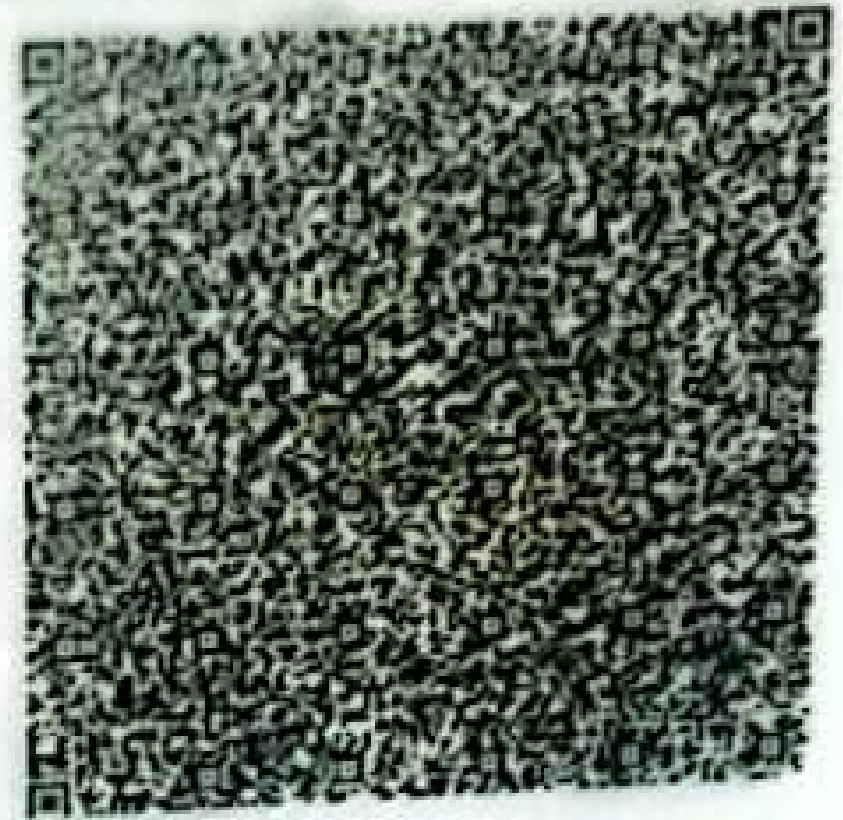
भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India



पता:
एच. हिश, एन-194, तालाब पारा, हर्दी, बीज,
बिलासपुर,
छत्तीसगढ़ - 495113

Address:
C/O: Hitesh, HN-194, Talab Para, Hardi, Bija,
Bilaspur,
Chhattisgarh - 495113



7794 8024 4224

VID : 9192 3412 1173 5624



1947



help@uidai.gov.in



www.uidai.gov.in



NAME : USHA KAUSHIK AGE : 24 YEARS/F VISIT NO : 1
REF. BY : DR GEETIKA SHARMA, DNB, DGO DATE : 03-06-2025

Early Basic Fetal Anatomy Evaluation (ISUOG guidelines) -

Fetal Head:

- Cranial vault Present , Mid line falx-present , Butterfly sign is seen. Choroid Plexus Seen Filling Bilateral Lateral Ventricles.
- Position Of Orbits / Mandible, Retro-Nasal Triangle appears normal.

Spine :

- Vertebrae appears normal with Intact overlying skin seen. No evidence of cystic lesion in neck region.

Chest:

- Symmetrical lung fields, No effusions or masses.

Heart-Limited Evaluation:

- Cardiac activity Appears.
- Four symmetrical chambers with two distinct ventricles are seen.
- Apex Of Heart And Stomach Is On Same Side.

Abdomen :

- Normal Umbilical Cord Insertion with Structural Integrity Of Fetal Anterior Abdominal Wall Is Maintained .
- Stomach In Left Upper Quadrant. Bowel Echogenicity Appears Normal .
- Urinary Bladder Appears Not Distended.

Extremities:

- Four limbs each with three segments evaluated.
- Hands and feet are with normal orientation. Finger counting is not a part of this evaluation .

Note- Developmental Anomalies Could Not Be Ruled Out at this gestational age Hence Detailed Anomaly Scan Is Advised At 18-24 Weeks And Fetal Echo At 26 Weeks.

DR. PRASHANT S. BARPANDE
MBBS, D.M.R.D, DNB (RADIOLOGISIS)
CONSULTANT RADIOLOGIST
REG. NO - CGMC-3232/10

Prashant

ANUSHKA DIAGNOSTICS

Dr. Prashant S. Barpande
Consultant Radiologist

M.B.B.S., D.M.R.D.
D.N.B. (Radiodiagnosis), M.N.A.M.S.
Reg. No. CGMC-3232/2010



Dr. Chitrangi P. Barpande
Consultant Pathologist

M.B.B.S., MD (Pathology)
M.Sc. (Medical Biochemistry)
Reg. No. CGMC-3298/2011

Near Ganesh Chowk, Besides Lav Kush Phal Bhandar, Balram Talkies Road, Nehru Nagar, Bilaspur (C.G.) Mob.: +91 7720044949, E-mail: anushka.diagnostics@gmail.com

NAME : USHA KAUSHIK AGE : 24 YEARS/F VISIT NO : 1
REF. BY : DR. GEETIKA SHARMA, DNB, DGO DATE : 03-06-2025
Obstetrics Sonogram (Transabdominal) Study - EARLY MORPHOLOGY (NT/NB) SCAN

- Indication: For Chromosomal Anomalies And Fetal Well Being.
- Technical conditions: Limited By Increased Maternal Body Habitus And Unfavourable Fetal Position. Hence Follow Up Scan Are Advised.

LMP-27/02/2025 GA By LMP 13 Weeks 5 day

- Single Intrauterine Gestational Sac With Foetal Pole Is Seen At The Time Of Examination.

CRL Measures	8.4	cm	Corresponds To	14	Weeks	3	Days +/- 10 Days
--------------	-----	----	----------------	----	-------	---	------------------

Foetal Biometry :

Foetal Heart Rate Is :	151	b/min Regular.
BPD	2.7	cm Corresponds To : 15 Weeks 0 Days.
HC	10.0	cm Corresponds To : 14 Weeks 5 Days.
AC	7.9	cm Corresponds To : 14 Weeks 3 Day.
FL	1.3	cm Corresponds To : 14 Weeks 0 Day.
Average Ultrasound Age Is :	14	Weeks 4 Days
Expected Date Of Delivery By Dating scan/LMP :	29/11/2025	± 10 Days
Estimated Foetal Weight Is :	94	gms. ± 11 g

- Fetal nasal bone is seen ossified.
- Foetal Nuchal translucency thickness (NT)-1.8-mm-(normal).
- Ductus Venosus Waveform Appears Normal. No Evidence Of Diastolic Flow Reversal Seen.
- Liquor is Adequate in Amount, Single Deepest Vertical Pocket- 4.5 cm
- Placenta - Fundal, Forming With Normal Echotexture And Cord Insertion
- Mean maternal uterine artery PI (normal less than 1.45)-1.28.
- Maternal Ovaries Appears Normal In Size And Echotexture. Maternal Cervix-3.0 Cm, Internal Os Closed. Maternal Urinary Bladder Shows Normal Uniform Wall Thickness With Smooth Inner Margin.

RISK FOR PRE-ECLAMPSIA AT 11-13 WEEKS: FETAL MEDICINE ONLINE CALCULATOR:

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.

Impression:

- Single Intrauterine Gestational Sac With Foetal Pole Showing Cardiac Activity Of About 14 Weeks 4 Day Of Gestational Age.
- Adv-Double Marker And cf-DNA/ NIPT .
-Review for fetal nasal bone at 16 weeks.
-Detailed Anomaly Scan At 18-24 Weeks.

I DR. PRASHANT S. BARPANDE DECLARE THAT WHILE CONDUCTING THE SONOGRAPHY OF PATIENT NAME-MRS. USHA KAUSHIK
I HAVE NOT DISCLOSED THE SEX OF FETUS TO ANYBODY IN ANY MANNER.

Prashant

DR. PRASHANT S. BARPANDE
MBBS, D.M.R.D. DNB (RADIOLOGIST)
CONSULTANT RADIOLOGIST
REG. NO. - CGMC-3232/10



ANUSHKA DIAGNOSTICS

Dr. Prashant S. Barpande

Consultant Radiologist

M.B.B.S, D.M.R.D

DNB (Radiodiagnosis), M.H.A.M.S

Reg. No. CGMC-3332/2010



Dr. Chitrangi P. Barpande

Consultant Pathologist

M.B.B.S, M.D (Pathology)

M.Sc. (Medical Microbiology)

Reg. No. CGMC-3398/2011

Health Check, Besides Iyer Keshi Prash Barpande, Pathan Talika Road, Mahim Nagar, Bhamburda (C.O.1) Mob: +91 7730544449, Email: anushka.diagnostics@gmail.com

NAME : USHA KAUSHIK AGE : 24 YEARS/F VISIT NO : 1
REF. BY : DR GEETIKA SHARMA, DNB, DGO DATE : 03-06-2025

RISK FOR TRISOMIES AT 11-13 WEEKS: FETAL MEDICINE ONLINE CALCULATOR:

Report date 03-06-2025

Examination date 03-06-2025

Gestational age 14⁺ weeks

69f8c7fd2618f8

Maternal characteristics

Age in years 24.8

Previous baby/fetus with T21 No

Previous baby/fetus with T18 No

Previous baby/fetus with T13 No

Measurements at 11-13 w

Fetal crown-rump length 84 mm

Nuchal translucency 1.8 mm

Fetal heart rate 151 bpm

Risks from history only

Trisomy 21: 1 in 909

Trisomy 18: 1 in 2500

Trisomy 13: 1 in 10000

Risks from history plus NT, FHR

Trisomy 21: 1 in 5000

Trisomy 18: 1 in 10000

Trisomy 13: 1 in 10000

