

PATIENT INFORMATION

*** PATIENT'S NAME (Block Letters: First Name Mandatory)

AYUSHI KOLARE

(First Name)

(Middle Name)

(Last Name)

Patient's Address:

Phone No.:

Email ID:

***Date of Birth: 6/6/95 ***Gender

☐ Male ☒ Female

Age: 28 Yrs Months Days

Height: 50.1 cms Weight: 57.6 Kgs

Test Requirements: Please refer to the Directory of services for correct Test Code

***Test Code

***Test Name

Quartile
Markar

*** Temperature Sent

PINKI KUMARI

MD (Radiodiagnosis)

Senior Professor GRC & Kamdhya Hospital
Senior Resident VMMC & Sushant Hospital, New Delhi
Senior Radiologist Anand Health Care, New Delhi
Senior Consultant Kailash Hospital, New Delhi
MP-18867



Reg. No. : CL/3692/JAL-2021

Right uterine artery PI 0.76, RI 0.50, S/D 2.00
Left uterine artery PI 0.94, RI 0.57, S/D 2.33

Parameters				
BOD	28	mm		
Interorbital	11	mm		
Lateral Ventricle	6.9	mm		
Trans Cerebellar diameter	19	mm		
Cisterna Magna	4.3	mm		
Nuchal fold Thickness	2.3	mm		
Parameters		Measurement	Gestational Age	
		Units	Weeks	Days
BPD	39	mm	18	1
Head Circumference	151	mm	18	1
AC	131	mm	18	5
Femur length	28	mm	18	6
Humeral length	27	mm	19	0

Cervical length is normal measuring 3.4 cm. The internal os is closed.
Estimated Fetal weight is: 252 gm +/- 37gm.
EDD by CGA is: 25/6/2024

**IMPRESSION: SINGLE LIVE INTRAUTERINE FETUS OF MGA 18 WEEKS 4 DAYS +/- 1 WEEK MATURITY WITH LOW LYING PLACENTA.
NO GROSS CONGENITAL ANOMALY DETECTED**

Please correlate clinically

No obvious congenital anomaly seen. Not all congenital anomalies are possible to rule out due to various fetal presentation, movements etc. Detailed genetic screening, biochemical studies, fetal echocardiography and 4D sonography are indicated in case of high clinical suspicion.

I, Dr. PINKI KUMARI (name of person conducting the ultrasonography/image scanning) declare that while conducting ultrasonography/ image scanning on Mrs. AYUSHI I have neither detected nor disclosed the sex of her fetus in any body in any manner.

DR. PINKI KUMARI
MBBS, MD RADIODIAGNOSIS

DR. PINKI KUMARI**MBBS, MD (Radiodiagnosis)**

Ex. Assistant Professor GMC & Hamidia Hospital
Ex. Senior Resident VMMC & Safdarjung Hospital, New Delhi
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Reg. No. MP-18867



Reg. No. : CU/3692/JUL-2021

PATIENT: MRS. AYUSHI	AGE: 29 Y/F
REF DOCTOR: DR. SHIVANI BADAL	DATE: 27/01/2024

ULTRASOUND TARGET SCAN

Last Menstrual Period 18/9/2023
Gestational Age by LMP 18 Weeks 5 Days

Scan shows single fetus with **VARIABLE** presentation at the time of examination.

Fetal cardiac activity and fetal movements are seen with **FHR 146 BPM**.

Placenta is POSTERIORLY located and 16 mm away from internal os. Retro placental area is clear. Placental maturity is grade 'I'.

Umbilical cord shows three vessels and shows normal origin and insertion.

Amniotic fluid is adequate and uniformly distributed.

FETAL ANATOMY**Head**

Midline falx seen
Cavum septum pellucidum appear normal.
Both thalami, third ventricle appear normal.
Both lateral ventricles and choroid plexus appear normal.
Posterior fossa appears normal.
No identifiable intracranial lesion seen.

Spine

Entire spine visualized in sagittal and axial planes.
No significant abnormality seen.
Overlying skin is intact.

CONTINUE...

DR. PINKI KUMARI

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Face

Fetal face seen in the coronal and profile views.
Both orbits, nose, maxilla, mandible, hard plate, lips appear normal.

Thorax

Both lungs and diaphragms appear normal.
No e/o pleural or pericardial effusion.
No e/o SOL in the thorax.

Heart

Heart appears in the mid position.
Normal cardiac situs. Four chamber view is normal.
LVOT and RVOT appeared normal.
The 3-vessel trachea view appears normal.
Dedicated fetal ECHO is not done.

Abdomen

Abdominal situs appears normal.
Stomach, intraabdominal umbilical vein and gall bladder appear normal.
Normal bowel pattern appropriate for the gestation seen.
No e/o ascites. Abdominal wall intact.

KUB

Bilateral kidney appeared normal.
Bladder appeared normal.

Extremities

Bones of both arms, forearm, thigh, legs appear normal.
Both hands and feet appear normal.
Finger counting is attempted.

Bilateral uterine arteries show normal spectral waveform, normal PI, RI and diastolic flow. No diastolic notch.

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