

Patient ID No. : 112410769 Card ID : 202437450
Reg. Date/Time : 03/09/2024 14:48:36
Patient's Name : Megha Tushar Badgular - 39 Year / Female
Ref. By : Dr. Vaishali Jagdale
Client Name : Warje



(P. P. Square Diagnostics LLP.)

ANOMALY SCAN

FINDINGS:

L.M.P: 10/4/2024 GA: 20 w 6 d EDD: 15/1/2025

Single, live, intrauterine foetus.

Lie: changing.

Foetal movements and cardiac activity are appreciated. FHR- 144 bpm.

Liquor is within normal limits.

Cervical length is adequate - 3.3 cm. Internal os and cervical canal are closed.

Placenta - Posterior, Grade I, lower margin of placenta 3.2 cm from os.
It appears homogeneously hyperechoic. No e/o subchorionic bleed seen.

Fetal anatomy survey :-

Fetal Head :-

Skull shows normal mineralization and the calvarium appears normal.
Fetal brain shows two cerebral hemisphere with midline falx cerebri.
Cavum septum pellucidum is visible and appears normal.
Both ventricles appear normal with echogenic choroid plexuses within.
Cerebellum appears normal.

Brain biometry :-

Cerebellum measures 20.6 mm (normal).
Cisterna magna measures 3.6 mm (normal).
Nuchal fold thickness is normal.
Atrium of lateral ventricle is 6.5 mm (normal).

Spine:-

Spine shows normal appearance and shows normal ossification centers.

गमवती स्त्रीच संमती पत्र व जाहिरनामा
मी सो. Megha Badgular यांची पत्नी
वय - 39 वर्ष प्रसिद्धापूर्वक नमूद करत की, माझ्यावरली करण्यात
येणारी सोनोग्राफी ही गर्भलिंग निदानासाठी नाही. सदर तपासणीद्वारे मला
गर्भलिंग निदान सांगितले जाणार नाही. याची मला जाणीव आहे. आणि ते
मला माहीत करून घेण्याची इच्छा नाही यासाठी मी स्वच्छेने संमती देते आहे.
गमवती स्त्रीचा सही

Print Date : 03/09/2024 15:17:08

Page 1 of 4

DR VAJNATH KHANAPURE
MBBS, DMRD
RADIOLOGIST

SINHGAD ROAD
9225513861

WARJE
9168683959

PIMPRI
9168683970/71

NAGAR ROAD
916868 3972/73

www.nucleusdiagnostics.in



Patient ID No. : 112410769 Card ID : 202437450
g.Date/Time : 03/09/2024 14:48:36
Patient's Name : Megha Tushar Badgujar - 39 Year / Female
f. By : Dr.Vaishali Jagdate
ent Name : Warje



ANOMALY SCAN

Facial structures show normal symmetry and development.
Lips, nose, chin appear normal. Premaxillary triangle appears normal.
Maxillary and mandibular bony arch appears normal.
Interocular diameter is normal.

Thorax -

Thoracic circumference is normal
Bilateral lungs appear normal. Both diaphragms are normal.
No cystic/ solid lesion is seen. No pleural effusion.

Abdomen-


Fundic bubble is seen on left side of fetus.
Transverse diameter of fetal stomach is normal.
There are no abnormal dilated bowel loops.
Bilateral kidneys appears normal.
Urinary bladder appears normal.
Bilateral prominent renal pelvices, right APD measuring 4 mm and left APD measuring 5 mm.

Fetal limbs:-

All long bones shows normal shape, size and echodensity.
No e/o bony fracture seen.
Femur to foot ratio is ~1.
Chest circumference to Abdominal circumference ratio is normal
Femur to abdominal circumference ratio is normal
Both hands and feet were visualized. No e/o CTEV seen on either side.

Heart is normal in axis, size, and shape and shows normal 4 chamber.
Cardio-thoracic ratio is 0.5 (normal).
Both outflow tracts are arising from respective ventricles.
Pulmonary artery, aorta and superior vena cava appears normal on three vessel trachea view. Normal confluence of ductal and aortic arch seen on left side. No pericardial effusion is seen.

Three vessel cord is seen. Normal cord insertion seen.


DR VAJNATH KHANAPURE
MBBS, DMRD
RADIOLOGIST

03/09/2024 15:17:08

Page 2 of 4

GAD ROAD
25513861

WARJE
9168683959

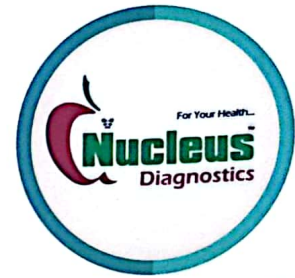
PIMPRI
9168683970/71

NAGAR ROAD
916868 3972/73

www.nucleusdiagnostics.in



Patient ID No. : 112410769 Card ID : 202437450
g.Date/Time : 03/09/2024 14:48:36
Patient's Name : Megha Tushar Badgujar - 39 Year / Female
By : Dr.Vaishali Jagdale
ent Name : Warje



(P. P. Square Diagnostics LLP.)

ANOMALY SCAN

No obvious congenital abnormality seen at present.

(Small VSD's, few cardiac anomalies and developing colorectal, cerebral, cord anomalies may not be detected at present)

Foetal parameters-

	Cm.	Wks.
B.P.D	5.1	21-22
Head Circumference (HC)	18.5	20-21
Abdominal Circumference (AC)	17.0	22
Femur Length (FL)	3.5	21
Humeral Length (HL)	3.3	21-22
Radii Length	2.8	20-21
Ulna Length	3.1	21-22
Tibia Length	3.0	21
Fibula Length	2.9	20-21

Estimated foetal weight is about 437 gms.

Bilateral maternal uterine arteries Doppler shows PI value of 1.2 on right side and 1.0 on left side with average PI value of 1.1 (normal).

IMPRESSION:-

Single live intrauterine foetus of average gestational age 21 weeks 1 d

Normal foetal interval growth.

Marginal low lying placenta.

Bilateral prominent renal pelvices (not significant)

Adv- Fetal echo at 23-24 weeks

I hereby declare that, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

(All congenital abnormalities cannot be detected on USG)

(Anomaly detection depends on many factors like, maternal body habitus, fetal position, number, amount of liquor, subtality of anomaly etc).

DR VAJINATH KHANAPURE
MBBS, DMRD
RADIOLOGIST

te: 03/09/2024 15:17:08

Page 3 of 4

HGAD ROAD
225513861

WARJE
9168683959

PIMPRI
9168683970/71

NAGAR ROAD
916868 3972/73

www.nucleusdiagnostics.in

