



Patient name Mrs. VEERAMMA JANGILANNA
Patient ID A1924/23
Referred by Dr. ANUROOPA M.B.B.S MS (OBG) SHAKTHI MOTHER AND CHILD HOSP
LMP date 02/10/2024, LMP EDD: 09/07/2025 | C-EDD: 29/06/2025
Age/Sex 26 Years / Female
Visit no 4
Visit date 11/03/2025 11:36:21 AM

OB - 2/3 Trimester Scan Report

Indication(s)

FETAL ECHO

G2 A1

Blood Gp: O+ve Husband Bld Gp: O+ve ML: 5y consanguinity: IVdeg conception: natural Med H: no Tt H: no F/H: no

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Visualisation: good

Ht: 159cm Wt: 55kg BMI: 22

Maternal

Cervix measured 3.60 cms in length.

No funneling

Normal flow seen in both uterine arteries

Right Uterine 0.8 (31%)

Left Uterine 0.9 (47%)

Mean PI 0.85 (39%)

Fetus

Survey

Placenta - posterior, away from internal os

Liquor - Normal

Single deepest pocket = 6

Umbilical cord - Three vessel cord

Fetal activity present.

Cardiac activity present

Fetal heart rate - 160 bpm

Generalised subcutaneous edema

Biometry (Mediscan, Unit: mm)

BPD 60, 23W 6D (38%)

HC 229, 25W (75%)

AC 198, 24W 6D (69%)

FL 45, 24W 3D (62%)

EFW (grams)

BPD, HC, AC, FL 720 (55%) Middle Cerebral Artery PI 1.6 (7%)

Fetal doppler

Foot Length : 47 mm

TCD : 25 mm (25%)

Fetal Anatomy

Head

Midline falx, CSP seen. Both lateral ventricles appeared normal. Posterior fossa appeared normal.

Spine

No evidence of significant open neural tube defect



The Lotus Ultrasound & Fetal Care Centre

APOORVA PLAZA-I FLOOR, N.R Pet Main Road, Kurnool.

Ph: 9642646381, 9642646382. email: lotusfetalmedicine@gmail.com

PC&PNDT Reg No. 271

Patient name	Mrs. VEERAMMA JANGILANNA	Age/Sex	26 Years / Female
Patient ID	A1924/23	Visit no	4
Referred by	Dr. ANUROOPA M.B.B.S MS (OBG) SHAKTHI MOTHER AND CHILD HOSP	Visit date	11/03/2025 11:36:21 AM

Fetal Echocardiography Report

GA : 24 Weeks 2 Days

Fetus

Echo details

Cardiac views	: Adequate
Abdominal situs	: Normal
Stomach	: Left Sided
Heart size	: Normal
Apex	: Normal
Rhythm	: Normal
Atria	: Normal
Inter-atrial septum	: Normal (Foramen Ovale in mid third of septum, flap valve in LA)
Foramen ovale	: Normal flow (Right to Left)
A-V Junction	: Concordant, normal av connection
A-V Regurgitation	: None
Ventricles	: Normal
Inter-ventricular septum	: Intact (Limited Views)
Ventricular function	: Normal
Outflow Tracts	: Normal
Aortic Arch	: Normal
Side of Aortic Arch	: Normal, left of trachea
Branch PAs	: Normal Size
Ductus Arteriosus	: Normal in size and flow
V-A valve regurgitation	: None
3VV	: Normal
3VT view	: Normal
Systemic veins	: Normal
Pulmonary veins	: Normal

Doppler

Ductus venosus : A wave - Normal flow

Impression

SITUS SOLITUS

CARDIAC SIZE, AXIS NORMAL

VENOATRIAL, ATRIOVENTRICULAR AND VENTRICULOARTERIAL CONNECTIONS- CONCORDANT

FETAL HEART APPEARS STRUCTURALLY NORMAL FOR THE PERIOD OF GESTATION

Note: Conditions like OS-ASD, PDA and very small isolated VSDs cannot be ruled out by Fetal Echo.

15/3/25

DR. GAYATRI INDLA
CONSULTANT IN FETAL MEDICINE



The Lotus Ultrasound & Fetal Care Centre

APOORVA PLAZA-I FLOOR, N.R Pet Main Road, Kurnool.

Ph: 9642646381, 9642646382. email: lotusfetalmedicine@gmail.com

PC&PNDT Reg No. 271

Patient name Mrs. VEERAMMA JANGILANNA **Age/Sex** 26 Years / Female
Patient ID A1924/23 **Visit no** 3
Referred by Dr. ANUROOPA M.B.B.S MS (OBG) SHAKTHI MOTHER AND CHILD HOSP **Visit date** 14/02/2025 02:29:47 PM
LMP date 02/10/2024, LMP EDD: 09/07/2025 | C-EDD: 29/06/2025

OB - 2/3 Trimester Scan Report

Indication(s)

TIFFA
G2 A1 Blood Gp:O+ve Husband Bld Gp:O+ve ML:5y consanguinity:IVdeg conception:natural Med H:no Tt
H:no F/H:no
Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Visualisation: good

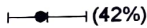
Ht:160cm Wt:53kg BMI:21

Maternal

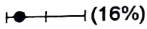
Cervix measured 3.60 cms in length.

No funneling

Normal flow seen in both uterine arteries

Right Uterine 1  (42%)

Left Uterine 0.6  (2%)

Mean PI 0.8  (16%)

Fetus

Survey

Placenta - Fundal and posterior

Liquor - Normal

Single deepest pocket = 6.1

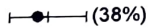
Umbilical cord - Three vessel cord

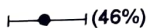
Fetal activity present.

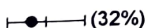
Cardiac activity present

Fetal heart rate - 152 bpm

Biometry(Mediscan, Unit: mm)

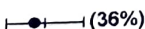
BPD 49, 20W 1D  (38%)

HC 179, 20W 4D  (46%)

AC 149, 20W  (32%)

FL 34, 20W 1D  (38%)

EFW (grams)

BPD,HC,AC,FL 352  (36%)

Foot Length : 37 mm

TCD : 21 mm  (75%)

Fetal Anatomy

Head

Midline falx, CSP seen.Both lateral ventricles appeared normal .Posterior fossa appeared normal.LV

p):5.4mm,normal. CM:5.4mm,normal.

Spine

Spine appeared normal. No evidence of significant open neural tube defect

Mrs. VEERAMMA JANGILANNA / A1924/23 / 14/02/2025 / Visit No 3

Face

Fetal face seen in the coronal and profile views.
Both orbits, nose and mouth appeared normal
Ear length: 13mm, normal.

Thorax

Both lungs appeared normal

Heart

Normal cardiac situs. Four chamber view normal.
Outflow tracts appeared normal.

Abdomen

Abdominal situs appeared normal.
Stomach and bowel appeared normal.

KUB

Both kidneys and bladder appeared normal

Extremities

All fetal long bones appear normal for the period of gestation. Both feet appeared normal. Opening of hands not appreciated

Impression

Single intrauterine gestation corresponding to a gestational age of 20 Weeks 5 Days
Gestational age assigned as per biometry (CRL) on 21/12/2024
Menstrual age 19 Weeks 2 Days
Corrected EDD 29-06-2025
Placenta - Fundal and posterior
Liquor - Normal
Estimated fetal weight according to BPD, HC, AC, FL :- 352 + / - 35.2 gms.

The fetus appears structurally normal for the period of gestation
Suggested repeat scan at 24 weeks to rule out evolving arthrogryposis.

Disclaimer

All fetal anomalies may not be detected by antenatal ultrasound. Ultrasound detection of anomalies is influenced by the gestational age, fetal position, liquor and maternal habitus. Chromosomal and genetic disorders cannot be ruled out by ultrasound alone. Counting of fingers, anomalies of ears are not included as per the ISUOG guidelines.

Declaration:

I, Dr. Gayatri Indla. Declare that while conducting ultrasonography, / image scanning of Mrs. veeramma, I have neither detected nor declared nor disclosed the sex of the fetus to anybody in any manner.

లింగ నిర్ధారణ PCPNDT చట్ట ప్రకారం నేరం

DR. GAYATRI INDLA
CONSULTANT IN FETAL MEDICINE



శక్తి మదర్ & చైల్డ్ హాస్పిటల్

TNGO'S భవన్, క్రిష్ణవేణి చౌక్, కాసం ప్యాషన్ ప్రక్కన,

సెల్: 7569547989, 9381456870

డా॥ దేవరశెట్టి అనురూప

M.B.B.S, MS Obst & Gynec, Assistant Professor
Govt General Hospital, Gadwal

గర్భిణి స్త్రీ వ్యాధి నిపుణురాలు

Date: 12/12

N me: M. Veeramma

Age: 26 Y F

Weight: 55 kg

Rx

G2A2 E6W4 E

Anomalous Baby.

USG

Fetal Akinetic Deformation
Sequence.

Advise
for MTP

Fetal
Anomaly
Gene Deletion

