



MEGHDHWANI DIAGNOSTIC

45-A, Janki Nagar, Chunabhatti, Main Kolar Road, Bhopal Mob. : 6266746966

Dr. Megha Jain

M.D. Radiodiagnosis

Reg. No. : MP 2349

Consulting Radiologist and Sonologist

OBSTETRIC SONOGRAPHY REPORT

Date : 3/3/23

Patient's Name : Nidhi

LMP: 5/10/22 EGA BY LMP 21wk2d

Ref. by : Dr Aditi Singh

Age : y/F EDD: 12/7/23

Number of Fetus : single

Fetal lie: longitudinal

Presentation : cephalic

Fetal movements : visible

Fetal Cardiac Activity: regular

Aminotic fluid volume : Adequate

Placenta : anterior grade I safe distance from os

Fetal Growth Parameters :

- BPD 53 mm = 22 wks + 2 days • FL 35 mm = 21 weeks + 2 days
- HC 199 mm = 22 wks + 1 days • AC 174 mm = 22 weeks + 3 days
- Estm. fetal weight 462 grams • Mean gest. age = 22 weeks + 0 days
- Internal Os = closed ; closed cx lth = wnl

Impression: Single live IU pregnancy of 22 wks 0 days duration -

DECLARATION OF DOCTOR CONDUCTING ULTRASONOGRAPHY

I, Dr Megha Jain declare that while conducting ultrasonography on Mrs. nidhi have neither detected nor disclosed the sex of her foetus to any body in any manner.

Dr. (Mrs.) Megha Jain, MD
Radiologist

This report is based on sonographical impression and is not the exact diagnosis, Please correlate clinically. It is not Valid for Medicolegal Purpose.



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Reg. No. : MP 2349

Consulting Radiologist and Sonologist

Nidhi

3.3.23

TARGET ANOMALY (LEVEL II) SCAN REPORT

DETAILED STUDY OF THE FETUS IN UTERO WAS PERFORMED

FETAL HEAD AND NECK :-

VENTRICLES : NORMAL IN CALIBRE ; NO E/O HYDROCEPHALUS;CAVUM VISIBLE

CEREBELLUM : WNL FOR GA ;NO E/O TONSILLAR HERNIATION OR MEGA CISTERNA MAGNA.

POSTERIOR FOSSA : UNREMARKABLE

ORBITS : WELL FORMED ; LENS VISIBLE ; INTERORBITAL DIST WNL

NUCHAL THICKNESS : WNL FOR GA (3.1 mm) ; NO E/O CYSTIC HYGROMA

FACIAL DEVELOPMENT APPEARS TO BE NORMAL – NO E/O CLEFT LIP/PALATE

FETAL SPINE AND THORAX :-

SPINE -- WELL FORMED WITH NO E/O MENINGOCELE OR SPINA BIFIDA

HEART – FOUR CHAMBERED WITH CROSSING OF OUTFLOW TRACTS(DEDICATED FETAL ECHO NOT PART OF SCAN)

NO E/O THORACIC CAGE DEFORMITY ; NO E/O DIAPHRAGMATIC HERNIA

FETAL ABDOMEN :-

SITUS NORMAL --STOMACH BUBBLE VISIBLE NORMALLY

KIDNEYS AND UB – WELL FORMED AND NORMAL IN APPEARANCE

ABDOMINAL WALL –INTACT ; NO E/O OMPHALOCELE OR GASTROSCHISIS

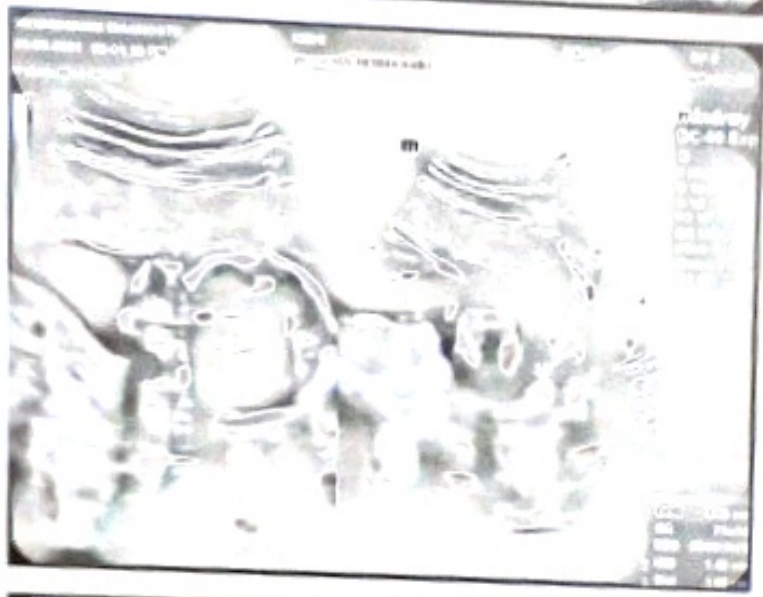
FETAL LIMBS :-

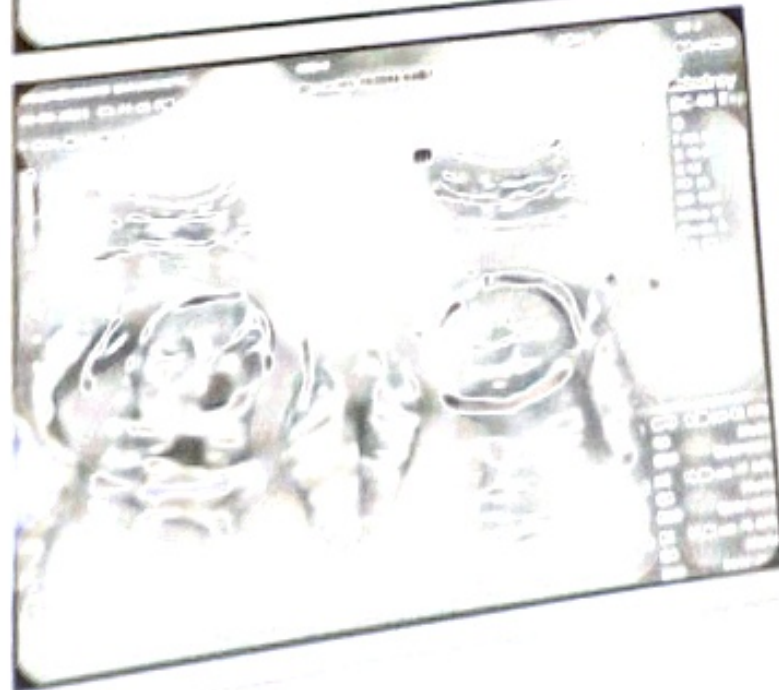
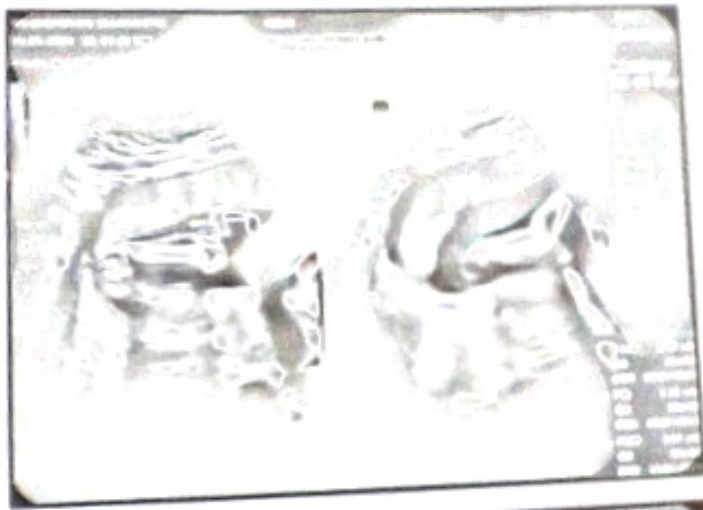
ALL THE FOUR LIMBS ARE VISIBLE & SHOW CORRESPONDING LENGTH TO GA

Sonography has its limitations –not all anomalies are visible on usg –
usg can comment on structural defect but function cannot be assessed on sonography.

Dr. (Mrs.) Megha Jain, MD
Radiologist

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LN MEDICAL COLLEGE & J K HOSPITAL

J K TOWNS KOLAR ROAD, BHOPAL

Phone: 0755-4087000, 4087006

OPD REGISTRATION

Registration No.	Registration Date	03 Mar 2023
Patient Name	Age / Gender	23 years / Male
Clinical Name	Patient type	New
Address	Department	Obstetrics and Gynaecology
Phone		

Waiting 20 min
Btue
88
100/60
90-1
6/11

c/s/b - Dr Aditya Singh (A.B.S.S.)

c/o B/c Pedal edema
Burning in chest/acidic
one sided backache

Gr - Prim - AML - 8 months
MH - LMP - 5 Oct/22 POY - 21 weeks + 2 d
EDD - 12 July/23

Past h/o - no h/o any significant
medical illness

Phy Ex - Not significant

Pain Assessment Tool

0	1	2	3	4	5	6	7	8	9	10
No pain	Minor	Mild	Moderate	Severe	Very Severe	Extremely Severe	Unbearable	Intolerable	Unbearable	Unbearable

Gr -
prolapsed
cervix
1st

P/A - 100/70 mmHg
HR 90 bpm
BP 100/70

Physician's Name & Signature



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OBSTETRIC SONOGRAPHY REPORT

Date : 3.3.23

Patient's Name : Nidhi

LMP: 5/10/22 EGA BY LMP 21wk2d

Ref. by : Dr. Aditi Singh

Age : y/F EDD: 12/7/23

Number of Fetus : single

Fetal lie: longitudinal

Presentation : cephalic

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- Estm. fetal weight 462 grams • Mean gest. age = 22 weeks + 0 days
- Internal Os = closed ; closed cx lth = wnl

Impression: Single live IU pregnancy of 22 wks 0 days duration -

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Dr. (Mrs.) Megha Jain, M.D.
Radiologist

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MEGHDHWANI DIAGNOSTIC

45-A, Janki Nagar, Chunabhatti, Main Kolar Road, Bhopal Mob : 8266748908

Dr. Megha Jain

M.D. Radiodiagnosis

Reg No. MP 2349

Consulting Radiologist and Sonologist

Megha Jain

20/05/2020

TARGET ANOMALY (LEVEL II) SCAN REPORT

DETAILED STUDY OF THE FETUS IN UTERO WAS PERFORMED

FETAL HEAD AND NECK :-

VENTRICLES : NORMAL IN CALIBRE ; NO E/O HYDROCEPHALUS, CAVUM VISIBLE

CEREBELLUM : WNL FOR GA ; NO E/O TONSILLAR HERNIATION OR MEGA CISTERNA MAGNA

POSTERIOR FOSSA : UNREMARKABLE

ORBITS : WELL FORMED ; LENS VISIBLE ; INTERORBITAL DIST WNL

NUCHAL THICKNESS : WNL FOR GA (3.1 mm) ; NO E/O CYSTIC HYGROMA

FACIAL DEVELOPMENT APPEARS TO BE NORMAL - NO E/O CLEFT LIP/PALATE

FETAL SPINE AND THORAX :-

SPINE : WELL FORMED WITH NO E/O MENINGOCELE OR SPINA BIFIDA

HEART : FOUR CHAMBERED WITH CROSSING OF OUTFLOW TRACTS (DEDICATED FETAL ECHO NOT PERFORMED)

NO E/O THORACIC CAGE DEFORMITY ; NO E/O DIAPHRAGMATIC HERNIA

FETAL ABDOMEN :-

SITUS NORMAL : STOMACH BUBBLE VISIBLE NORMALLY

KIDNEYS AND UB : WELL FORMED AND NORMAL IN APPEARANCE

ABDOMINAL WALL : INTACT ; NO E/O OMPHALOCELE OR GASTROSCHISIS

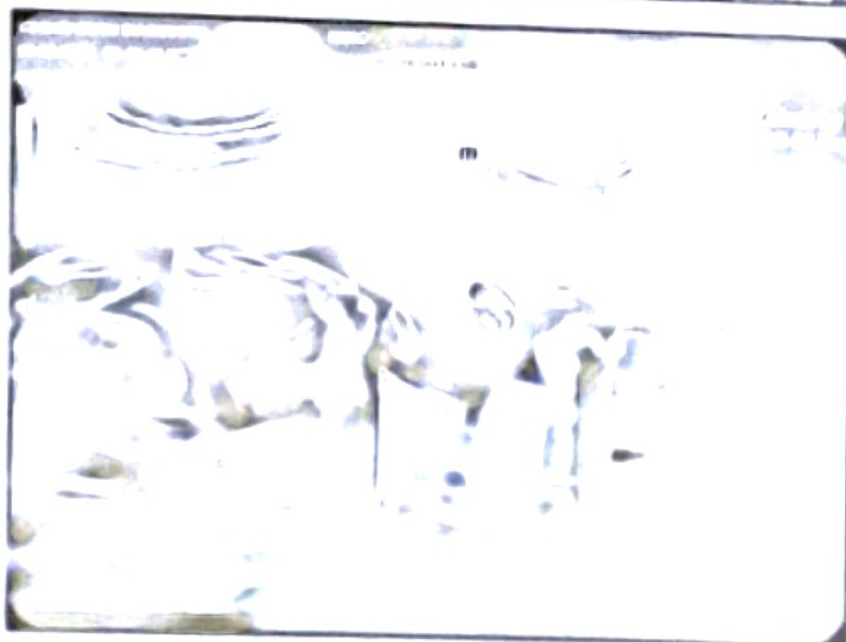
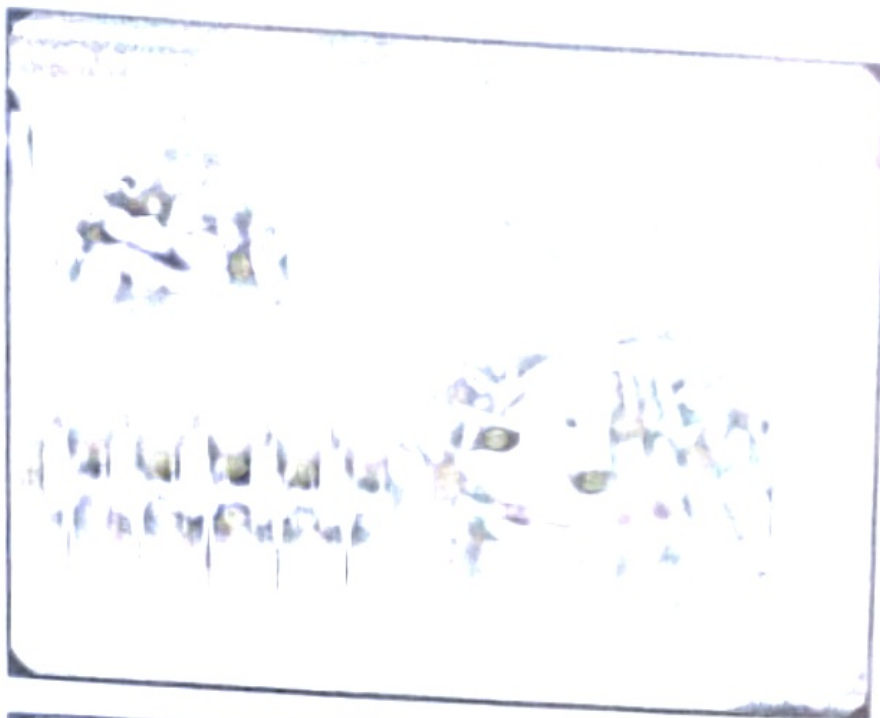
FETAL LIMBS

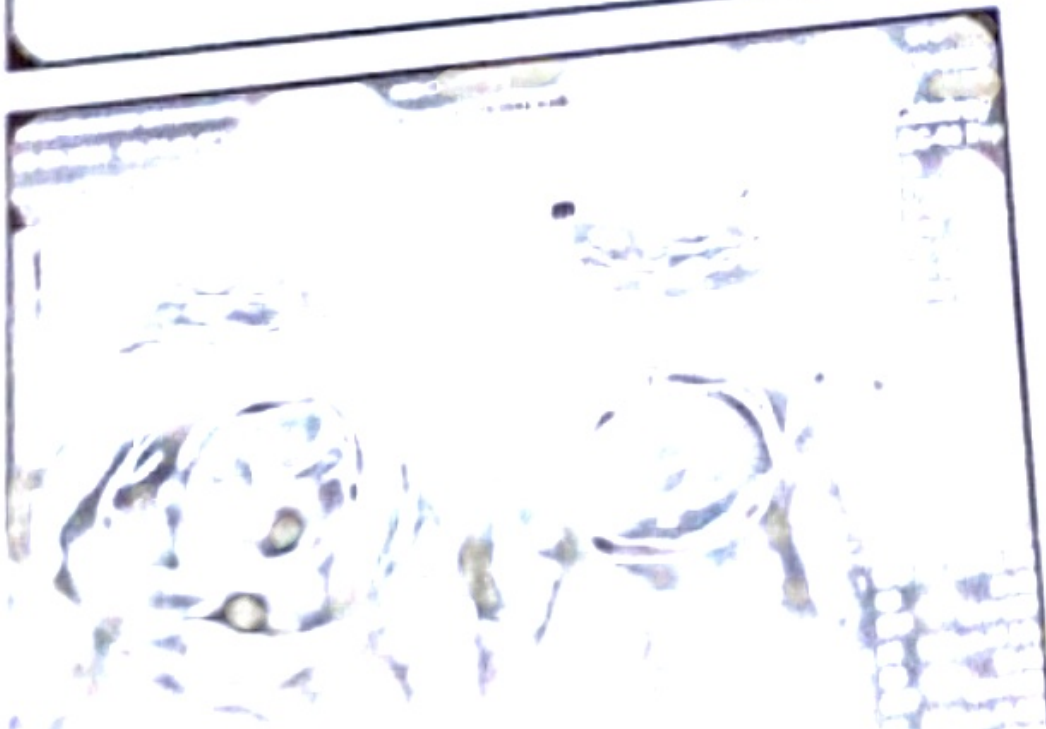
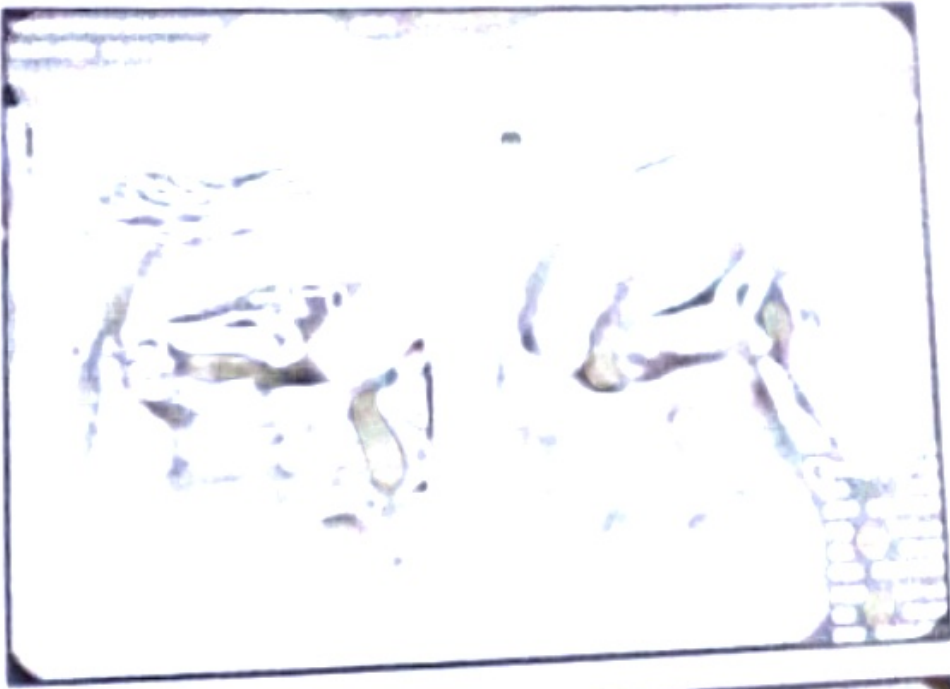
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Sonography has its limitations - not all anomalies are visible on usg -
usg can comment on structural defect but function cannot be assessed on sonography

Megha Jain
Dr. (Mrs.) Megha Jain M.D.
Radiologist

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ST. MARY'S COLLEGE & J.R. HOSPITAL

ST. MARY'S COLLEGE & J.R. HOSPITAL
1000 N. 10th St., Ste. 100
St. Mary's, WI 53081



REGISTRATION

DATE
TIME
BY
RECEIVED
FROM

Registration Code
Age/Transfer
Patient Type
Department

Room
Bed
Room
Room

10/10/22
10/10/22

10/10/22

10/10/22

10/10/22

10/10/22

10/10/22

10/10/22

10/10/22 The Art of English (A.1.1.1)

10/10/22 B/c Pedal edema
coming in chest/urine
one sided back pain

10/10/22 2000 AML - 3 months

10/10/22 10/10/22 - 10/10/22
10/10/22 - 10/10/22

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10/10/22

10/10/22



MEGHDHWANI DIAGNOSTICS

45-A, Janki Nagar, Chunabhatti, Main Kolar Road, Bhopal, Madhya Pradesh

Dr. Megha Jain

M.D. Radiodiagnosis

Reg. No. MP 2349

Consulting Radiologist and Sonologist

OBSTETRIC SONOGRAPHY REPORT

Date: 08/08/2022

Patient's Name: Nidhi

EMP 8702210433, MP 2349

Ref. by: Dr. Aditi Singh

Age: 34 Yrs EMP 10708

Number of Fetus: single

Fetal sex: female

Presentation: cephalic

Fetal heart rate: 150 bpm

Fetal Cardiac Activity: regular

Amniotic fluid volume: Adequate

Placenta: anterior, grade I safe, distance from os

Fetal Growth Parameters:

- BPD: 53 mm - 22 wks + 2 days
- HC: 199 mm - 22 wks + 1 days
- Estm. fetal weight: 462 grams
- Internal Os: closed
- FL: 38 mm - 21 weeks + 2 days
- AC: 174 mm - 22 weeks + 2 days
- Mean gest. age: 22 weeks + 0 days
- closed ex. lth. w/nt

Impression: Single live IU pregnancy of 22 wks 0 days duration

DECLARATION OF DOCTOR CONDUCTING ULTRASONOGRAPHY

I, Dr. Megha Jain declare that while conducting ultrasonography on Mrs. Nidhi, I have neither detected nor disclosed the sex of her foetus to any body in any manner.

Dr. (Mrs.) Megha Jain
Radiologist



45-A, Janki Nagar, Indraprastha, Mayapuri Road, Bhopal, M.P. 462 016, India

Dr. Maynard Allen

M D Radiodiagnosis

Reg No MP 2349

Consulting Radiologist and Sonologist

1. *Introduction*

TARGET ANOMALY (LEVEL II)SCAN REPORT

DETAILED STUDY OF THE FETUS IN UTERO WAS PERFORMED

FETAL HEAD AND NECK 5

VENTRICLES: NORMAL IN CALIBRE. NO ECHYDROCEPHALUS CAVUM 5. ILE

CEREBELLUM WNL FOR GA. NO ECTONSILLAR HERNIATION OR MEGALICEREBRUM.

POSTERIOR FOSSA UNREMARKABLE

ORBITS WELL FORMED LENS VISIBLE INTERORBITAL DISTANCE

NUCHAL THICKNESS: WNL FOR GA (3.1 mm) NO ECHOCYSTIC HYDROMA

FACIAL DEVELOPMENT APPEARS TO BE NORMAL. NO E/O CLEFT LIP/PALATE.

FETAL SPINE AND THORAX 5

SPINE WELL FORMED WITH NO EVIDENCE OF MENINGOCYCLE OR SPINAL HERNIA

NOTES ON THE GRACILICAGE DEFORMITY AND THE DIAPHRAGMATIC HERNIA

FETAL ABDOMEN

STOMACH BUBBLE VISIBLE NORMALLY

CHILDREN AND YOUNG PEOPLE WELL FORMED AND NORMAL IN APPEARANCE

FETAL LIMBS

Sonography has its limitations – not all anomalies are visible on usg
usg can comment on structural defect but function cannot be assessed on sonography

