

डॉ. भितांजली सोनारकर

MBBS, DGO.

स्त्रीरोग व प्रसूती तज्ञ

Regd. No-2000/02/0683

M: 9545592779



हर्षल नर्सिंग होम

डॉ. गौरखेडे हॉस्पिटल,

इंदोरा चौक, कामठी रोड,

नागपूर - 440017.

ओ.पि.डी. वेळ - सायंकाळी 7 ते 9 पर्यंत

Name of Patient :

Ms. Osha Pawan Talekar

Date : 7/10/23

Age / Sex : 28 yrs.

Mara.

6/11/23

Atc - 3 1/2 months.

Lump - 18/9/22

EGG - 25/06/23

Mammary : 5 yrs.

G2G

1st - 1st LUL - 5 1/2 yrs (diag)

2nd - 1st.

88-TSM - 2.13

MOY - 12.294

PI - 2-4 loc

13/11/22

S (F) SWIF

31/1/23

S (F) SWIF

PI - Anterior lumb.

- dual Mark. Not done.

PH / 11/22 NO Drug Allergy

NO Sx.

allar (c)

0 edema feet

12/11/22

No. wt 16 wt
flw @ 12g
Wt 16.

b

① cap

ferom-M

राज

③ 13

② T

Bondil

राज

③ 13

③ T

Arginine-c

राज

③ 13

④

Grooman protein powder

①

10/11/22
Dt = 1/02/23

Sonarkar



NIMISHKA X-RAY, SONOGRAPHY & COLOUR DOPPLER CENTRE

Dr. (Mrs.) Kshama Shende (Bahile)

MBBS, DMRD

MMC Reg. No. 88947

PCPNDT Reg. No. 415/2012

G-3, Kamala Towers,
Beside Tuli Inox,
Indora Square,
NAGPUR - 440 017

Name : Mrs. Usha Talekar
Ref. By : Dr. Geetanjali Sonarkar, DGO
Patient ID : 1302202325

Date : 13/02/2023
Age / Sex : 28 / F

OBSTETRIC SONOGRAPHY (ANOMALY SCAN)

LMP : 18-09-2022 = 21 wks 1 day.
EDD : 25-06-2023

There is a single, live, intrauterine fetus with vertex presentation, longitudinal lie, Spine facing anteriorly.

Fetal cardiac activity regular, FHR - 152 b/min

Liquor is adequate for GA.

Placenta is located on anterior wall, grade I maturity, not low lying, Cervix - 4.6 cm. Internal os is closed.

Fetal movements well appreciated.

Right uterine A PI -- 0.78 ; Left uterine A PI -- 0.66; Mean uterine A PI -- 0.72

FETAL PARAMETERS :

B.P.D. : 47.3 mm = 20 weeks 2 days.
Femur : 35.0 mm = 21 weeks .
Humerus : 33.9 mm = 21 weeks 2 days.
Head Circumference : 197.1 mm = 21 weeks 6 days.
Abdominal Circumference : 163.2 mm = 21 weeks 3 days.
Avg .GA(US) = 21 weeks 1 day.
EDD : 25-06-2023
Estimated Foetal Weight : 411 +/- 62 gms.

EVALUATION OF FETAL ANOMALIES;

HEAD: No obvious intra cranial lesion noted. Cerebellum is normal. TCD -- 21.1 mm. Cisterna magna -- 4.1 mm

SPINE: CVJ and spine are normal.

FACE: Both orbits, nose and mouth are normal. No e/o cleft lip. Nasal bones are normal.

THORAX: Heart is central in position. Normal cardiac situs. Four chambered view seen. No space occupying in thorax. No e/o pleural or pericardial effusion.

ABDOMEN: Abdominal situs normal. Both kidneys, bladder and stomach bubble are normal. No e/o fetal ascitis. Abdominal wall intact. Insertion of cord on abdominal wall is normal.

EXTRIMITIES: All fetal long bones visualised. No abnormality seen.

GENETIC MARKER SCREENING :

Findings	Remarks	Findings	Remarks
Mega Cisterna Magna	No	Ventriculomegaly	No
Three vessel cord	Yes	Nasal Bone ossification	Yes
Nuchal fold Thickness	Normal	Choroid plexus cyst	No
Proximal limb length shortening	No	Pelviectasis	No
Echogenic bowel	No	Echogenic cardiac focus	No

IMPRESSION : SINGLE, LIVE, NORMAL, INTRAUTERINE GESTATION OF 21 WKS 1 DAY.

NO OBVIOUS CONGENITAL ANOMALIES SEEN.

Not all congenital anomalies can be ruled out by ultrasound examination.

I HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF FETUS TO ANYBODY IN ANY MANNER

Shende
Dr.Kshama Shende,DMRD