

Triple and Quad Marker (14.0-22.6 wks)

11990

124

Date of Ultrasound : __/__/__

CRL (in mm) : _____ BPD : _____

imester

☐ Others

Own Eggs

Donor Eggs

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SPL CODE:

E: SPL C G 020 MSP Pathheadlab	
Patient Name in Capital	Age/Sex
Test Code & Test Name	

Test Code & Test Name

Sample Type

Barcode No.

Sample Collection
Date & Time

Rel. Customer

Referral Doctor

Date: 11/11/21

P. 20000 4000 3411 Quid Makers
 season 10666717
 B. D. 10000 m.d

Hierhol - S.2

Weight - 69

LMP - 25/06/24

$$9661 / F_0 / F_0 - 9103 - 9100$$

8827145626

• Note Attached Clinical Report If Required



DIGITAL X-RAY AND ADVANCED SONOGRAPHY CENTER
SHOP F23-24, FIRST FLOOR RAJIV PLAZA, OPPOSITE DISTRICT HOSPITAL
BILASPUR, (C.G.)

Patient name	Mrs. PRANAV YOGI	Age/Sex	34 Years / Female
Patient ID	20-08-2024-0009	Visit no	2
Referred by	Dr. B. DUBEY	Visit date	11/11/2024
Ref date	25/06/2024	LMP EDD	01/04/2025

OB - 2/3 Trimester Scan Report

Indication(s)

vii

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Internal

Cervix measured 4.73 cm in length.

Cervical os is closed.

Right Uterine	0.82	●— (14%)
Left Uterine	0.67	●— (3%)
Mean PI	0.745	●— (5%)

Plus

Survey

Presentation - cephalic spine maternal left
Placenta - Anterior grade II.
Amnion - Adequate
Single deepest pocket = 6
Umbilical cord - Two arteries and one vein
Fetal activity present
Cardiac activity present
Fetal heart rate - 140 bpm

Gometry (Hadlock, Mediscan)

BPD 48.2 mm 20W 3D (74%ile)	HC 169.5 mm 19W 4D (35%ile)	AC 145.4 mm 19W 6D (46%ile)	FL 31.8 mm 19W 6D (43%ile)	EFW BPD,HC,AC,FL 318 grams (47%ile)
5% 50% 95%	5% 50% 95%	5% 50% 95%	5% 50% 95%	5% 50% 95%

Long bones	Right (mm)	
Femur	30.8, 20W 5D	●— (87%)
Humerus	30.8, 20W 4D	●— (81%)
Radius	31.1, 20W	●— (64%)
Ulna	27.5, 20W 4D	●— (79%)
Tibia	30.7, 20W 1D	●— (71%)
Distal radius	19.1 mm	

Internal Anatomy

Cisterna magna measured 5 mm
Cerebellar diameter measures 19.1 mm and is corresponding to 19 wk 5 days.
Falx seen. Cavum septum pellucidum, Bilateral thalami and both lateral ventricles appeared normal. Posterior fossa appeared normal.
No identifiable intracranial lesion seen. Cisterna magna appeared normal.

Am