

SCREEN REQ

nd Quad Marker (14.0-22.0)

le collection date :

Date of Ultrasound : 13/5/24

BPD :

ter

Others

m Eggs

Donor Eggs



SPL CODE :

SPL CG1020 MSP Pathology

TEST REQUISITION FORM (TRF)



S.No.	Patient Name in Capital	Age/Sex	Test Code & Test Name	Sample Type	Barcode No.	Sample Collection Date & Time	Ref. Customer	Referral Doctor	
1.	Mrs. Sanjivani	23	Dual markers	Serum	25165332			B. Dubey M.D	
2.	Leashya		Height - 4.9						
3.			Weight 58						
4.			LMP - 13/02/24						
5.			DOB 8/04/2000 MOMD 8269361189						

* Note Attached Clinical Report If Required

MATERNAL SERUM SCREEN REQUISITION FORM

Dual Marker (9.0-13.6 wks)

Triple and Quad Marker (14.0-22.6 wks)

Patient Name : Mrs. Senthivani Sample collection date : Kushyap

Vial ID : 25165332

Date of Birth (Day/Month/Year) : 8/4/2000

L.M.P. (Day/Month/Year) : 13/2/2024

Gestational age by ultrasound (Weeks/days) : _____ Date of Ultrasound : 15/5/24

Nuchal thickness (in mm) : _____ CRL (in mm) : _____ BPD : _____

Nasal bone (Present/Absent)

Ultrasound report : First trimester ☒ Second trimester ☒

Sonographer Name : _____

Weight(Kg) : _____

Diabetic status : Yes ☒ No ☒

Smoking : Yes ☒ No ☒

Gestation : Single ☒ Twins ☒

Race : Asian ☒ African ☒ Caucasian ☐ Others ☒

IVF : Yes ☒ No ☒ If Yes, Own Eggs ☒ Donor Eggs ☒

If Donor Eggs, Egg Donor birth date : / /

Previous pregnancies :

With Down Syndrome : Yes ☒ No ☒

With Neural tube Anomaly : Yes ☒ No ☒

Any other Chromosome anomaly : Yes ☒ No ☒

Data Filled by :



APU DIAGNOSTICS CENTER

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

Patient name	Mrs. SANJIVANI KASHYAP	Age/Sex	23 Years / Female
Patient ID	03-04-2024-0005	Visit no	3
Referred by	Dr. B. DUBEY	Visit date	15/05/2024
LMP date	13/02/2024, LMP EDD: 19/11/2024	C-EDD	24/11/2024

OB - First Trimester Scan Report

Indication(s)

i)

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Findings: Intrauterine gestation

Type of twinning

Monochorionic Diamniotic Twin

Internal

Internal os is closed.

Uterine	1.35	(27%)
Uterine	1.02	(4%)
PI	1.185	(13%)

Survey

Fetus	A	B
Placenta	Anterior grade I	Posterior grade I
Amnion	Adequate	Adequate
Umbilical cord	Two arteries and one vein	Two arteries and one vein
Fetal activity	Fetal activity present	Fetal activity present
Cardiac activity	Cardiac activity present	Cardiac activity present
	Fetal heart rate - 164 bpm	Fetal heart rate - 161 bpm

Gonometry (mm)

Fetus	A	B
RL	64, 12W 5D	59.1, 12W 3D
PD	21.9, 13W 3D	19.4, 13W
	78.1, 13W 2D	67.9, 12W 5D
	55.3, 12W 3D	58.5, 12W 5D
	9.2, 12W 5D	

Apur

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BILASPUR, (C.G.)

Sanjivani Kashyap / 03-04-2024-0005 / 15/05/2024 / Visit No 3

Anatomy

A

Head: normal, Neck: normal, Spine: normal, Face: normal, Thorax: normal, Heart: normal, Abdomen: normal, KUB: normal, Extremities: normal
Head :-choroid plexus appeared normal
Face :Nasal bone present
Thorax :-thoracic cage appears intact
Abdomen :-abdominal wall appears intact
KUB :Both kidneys and bladder appeared normal
Extremities :all limb buds are seen.

B

Head: normal, Neck: normal, Spine: normal, Face: normal, Thorax: normal, Heart: normal, Abdomen: normal, KUB: normal, Extremities: normal
Head :-choroid plexus appeared normal
Face :Nasal bone present
Thorax :-thoracic cage appears intact
Abdomen :-abdominal wall appears intact
KUB :Both kidneys and bladder appeared normal
Extremities :all limb buds are seen.

15 A

uploidy Markers

al Bone : appears normal
hal translucency : 1.6 mm.
tus venosus : Normal flow.

15 B

uploidy Markers

al Bone : appears normal
al translucency : 1.6 mm.
us venosus : Normal flow.

ression

orionic Diamniotic Twin gestation corresponding to a gestational age of 12 Weeks 3 Days
s A,B - Intrauterine

ational age assigned as per biometry (CRL for Fetus B) on 04/05/2024
strual age 13 Weeks 1 Day

discordancy :

s B - 8%

s (A)- For the crown rump length (CRL) of 64 mm the predicted gestational age is 12 weeks 6 days. The
cted nuchal translucency (NT) is 1.69 mm (50th percentile)
measured NT value is 43 percentile for this CRL.

s (B)- For the crown rump length (CRL) of 59 mm the predicted gestational age is 12 weeks 3 days. The
cted nuchal translucency (NT) is 1.59 mm (50th percentile)
measured NT value is 50 percentile for this CRL.

ase turn over for growth graph

IKS FOR REFERENCE.

poorv Singh Thakur , here by declare that while conducting the Sonography of Mrs. Sanjivani Kashyap W/o Mr. Rahul Kashyap,
not disclosed the sex of the foetus to anyone in any manner
omalies cannot be detected in ultrasound due to certain technical limitations, obesity, certain fetal positions, fetal movements or
nal amount of amniotic fluid.
ormation given today is as per the findings on scan today but does not guarantee normality of all fetal organs (structurally and
nality) in future.

Dr. POORV SINGH THAKUR