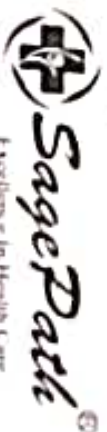




TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: MRS. POOJA KALVERATKAR

Client Details: SPP Code

PU155

Age: 21 Yrs 00 Months 00 Days

KALVERATKAR

Customer Name

Sex: Male ☐

Female ☒ Date of Birth: ☐☐☐ ☐☐☐☐

Customer Contact No

Ref Doctor Name

Ph

Ref Doctor Contact No

Specimen Details:

Sample Collection date:

11/8/23

Specimen Temperature:

Sent

Frozen ($\leq -20^{\circ}\text{C}$) ☐

Refrigerator ($2-8^{\circ}\text{C}$) ☐

Ambient ($18-22^{\circ}\text{C}$) ☐

Sample Collection Time:

AM / PM

Received

Frozen ($\leq -20^{\circ}\text{C}$) ☐

Refrigerator ($2-8^{\circ}\text{C}$) ☐

Ambient ($18-22^{\circ}\text{C}$) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

SR.

24264391

24264408

Double marker

Clinical History

DOB: 05/05/2001 Height: 5ft1

Weight: 89 kg

No. of Samples Received:

Received by:

05, Sainandanvan Building, Near Sundarabai Marathe School, Old Mundwa Road, Pune - 411 014
Mob.: 9405639547, 8600668623

Obstetrics Report

SAI DIAGNOSTICS

Obstetrics Report

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SAI DIAGNOSTICS

Patient / Exam Information

Patient ID: EP1621-23-08-21-3
Name: KALYANKAR
DOB/Age: 11w5d
Sex: Female

Date of Exam: 01.05.2023

Graeco
Para
A0
Ectopic
Fetus

1

LMP: 07.02.2023 DOC

EDD(LMP): 14.11.2023 SAI(LMP): 11w5d

GA(AUA): 11w5d
EDD(AUA): 13.11.2023

Ref. Phys.
Comment

Ref. Phys.
Indication

Sonographer

2D Measurements	AUA	Value	m1	m2	m3	Meas.	GA	GA
CRL (Headlock)	✓	5.87 cm	5.87			avg.	23.1%	11w5d
NT		1.30 mm	1.30			avg.		

Doppler Measurements	Value	m1	m2	m3	m4	m5	m6	Meas.
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Left Uterine

PS	62.72 cm/s	62.72						max
ED	13.44 cm/s	13.44						max
TAmx	25.83 cm/s	25.83						max
MD	12.35 cm/s	12.35						max
PI	0.79	0.79						avg.
PI	1.31	1.31						avg.
SD	4.67	4.67						avg.
HR	78 bpm	78						max

Right Uterine

PS	-43.15 cm/s	-43.15						max
ED	-22.06 cm/s	-22.06						max
TAmx	-38.18 cm/s	-38.18						max
MD	-21.89 cm/s	-21.89						max
PI	0.49	0.49						avg.
PI	0.79	0.79						avg.
SD	1.96	1.96						avg.
HR	77 bpm	77						max

Fetal Heart Rate

Ventricular FHR	178 bpm	178						avg.
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Name : Mrs. Pooja Santosh Kalvekatkar**Age/Sex** : 21 YEARS/F**Ref By** : Dr. K Anupama**Date** : 01 May 2023**U.S.G. Early Pregnancy - NT Scan****L.M.P** : 07 Feb 2023 **G.A. by L.M.P.** : 11w6d **E.D.D by LMP** : 14 Nov 2023The gestational sac appear regular with good chorionic reaction.
Fetal pole seen.

CRL is 5.07cm corresponds to 11w5d.

Cardiac activity noted. FHR - 170 bpm

NT - 1.3mm

Nasal Bone - Seen.

Stomach bubble - Seen.

Urinary bladder - Seen.

Falx midline - Seen.

Three vessel cord visualised. All four foetal limbs visualised.

Chorion Frondosum is noted Anteriorly.

Endocervical length is 3.2 cm. Internal OS is closed.

Doppler findings:

	PI	Impression
Rt uterine	0.70	Normal
Lt uterine	1.91	Normal

IMPRESSION : Single live Intrauterine pregnancy of maturity about 11w5d.
NT - 1.3mm
EDD by USG - 15 Nov 2023**Advice :** USG Anomaly scan at 19 weeks.**Declaration of doctor:**

(All congenital anomalies cannot be detected on USG.)

I declare that while conducting ultrasonography on the above patient, have neither detected nor disclosed the sex of her foetus to anybody in any manner.


Dr Aditya Salunke
M.B.B.S., D.M.R.E (Mumbai)
Consulting Radiologist