

Azmat lab

lab code: = NP047

REQUEST FORM FOR SCREENING OF

**MEDCIS**

Healthy testing for Wealthy living

☐ TRIPLE MARKER SCREENING (14 – 22.6 weeks)

Test: Quad Marker

☒ DUAL MARKER SCREENING (8 - 13.6 weeks)☒ QUAD MARKER SCREENING (14 – 22.6 weeks)Patient Name: pooja Mangesh Bakhal Age: 25 / Female**All the fields are Mandatory:**

Date Of Birth (DOB)***	11/07/1997
Diabetic/ Non Diabetic***	—
Weight in Kgs: (as on sampling date)***	61 kg
Number of Foetuses***	1
Normal/IVF***	Normal.

Date of sample collection: 21/12/2022Time of sample collection: 5:30 PM**Fill any one:**

Last Menopause Period (LMP)	04/09/2022
Expected Date of Delivery (EDD)	17/06/2023
Gestational age as on date of sampling(USG/LMP)	14 W 4 d

USG Findings: (Attach the Xerox copy of the USG scan)

Additional Information: (If Applicable)

In case of an assisted reproduction, kindly circle the following as applicable:

IVF Donor insemination Donor egg ICSI GIFT any other

Also please provide:

Date of extraction:

Date of transfer:

Date of birth of donor if donor egg is used:

Note: ** For 2nd trimester screening BPD & CRL values are crucial.

*** All the above details must be complete for the acceptance of the sample for testing

Name/Signature (requisitioner)

Date:

MEDCIS (for Office use)

Regn. No:

Date:

Time:

Signature

Obstetrics Report

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Gananam Hospital & Research I

Patient / Exam Information

Date of Exam: 21.12.2022

Patient ID VP8804410-22-12-21-8

Gravida 1

Name Pooja Wagh

Para 0

DOB Age

AB 0

Sex Female

Ectopic 0

Fetus 1

Perf. Phys.

Comment

Indication

GA(AUA) 14w4d

EDD(AUA) 17.06.2023

LMP 04.09.2022 DOC

EDD(LMP) 11.06.2023

GA(LMP) 15w3d

AC/BPD/FL/HC

105g

± 15g

14w4d

N/A

EFW (Hadlock)

Value

Range

Age

Range

GP (Williams)

2D Measurements AUA

Value

m1

m2

m3

Meth.

GP

GA

BPD (Hadlock)

2.75 cm

2.78

2.72

avg.

14w6d

18.3%

OFD (HC)

3.60 cm

3.62

3.58

avg.

14w5d

5.0%

HC (Hadlock)

10.01 cm

10.05

9.96

avg.

14w5d

5.3%

HC* (Hadlock)

10.04 cm

10.09

9.95

avg.

14w5d

26.2%

AC (Hadlock)

8.31 cm

8.23

8.38

avg.

14w5d

22.3%

FL (Hadlock)

1.64 cm

1.63

1.65

avg.

14w6d

10.2%

HL (Jeanty)

1.52 cm

1.40

1.62

avg.

14w2d

7.2%

CRL (Hadlock)

8.05 cm

8.05

8.05

avg.

14w0d

17.1%

NT

1.80 mm

1.80

avg.

14w0d

17.1%

NBL (Sonek)

3.72 mm

3.72

avg.

14w0d

17.1%

Uterus

Cervix Length

3.46 cm

3.46

avg.

14w0d

17.1%

2D Calculations

Range

CI (BPD/OFD)

76%

(70 - 86%)

FL/AC

20%

(20 - 24%)

FL/BPD

60%

(GA: OOR)

FL/HC (Hadlock)

0.16

(0.14 - 0.17)

HC/AC (Campbell)

1.20

(1.05 - 1.39)

Doppler Measurements

Value

m1

m2

m3

m4

m5

m6

Meth.

Left Uterine

PS

99.62 cm/s

99.62

ED

37.24 cm/s

37.24

Tamax

56.56 cm/s

56.56

MD

36.97 cm/s

36.97

RI

0.63

0.63

PI

1.10

1.10

max

max

max

max

avg.

avg.

Name: Pooja Wagh

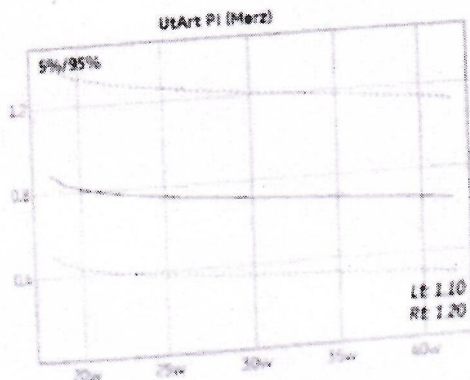
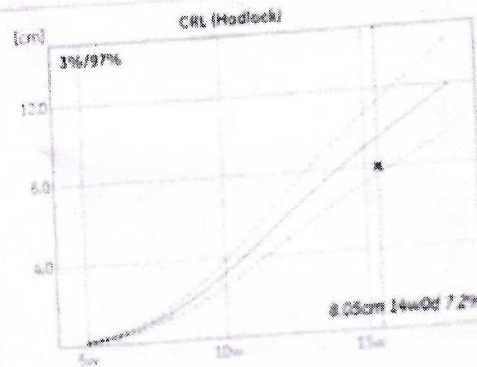
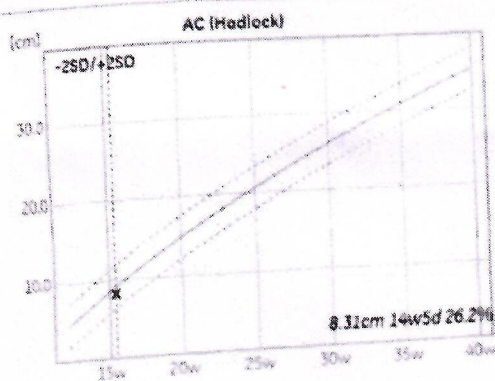
Patient ID:

VP8804410-22-12-21-8

	Value	m1	m2	m3	m4	m5	m6	Meth
Doppler Measurements								
Left Uterine								avg.
S/D	2.68	2.68						max
HR	103 bpm	103						
Right Uterine								max
PS	-93.70 cm/s	-93.70						max
ED	-32.75 cm/s	-32.75						max
TAmx	-50.89 cm/s	-50.89						max
MD	-32.18 cm/s	-32.18						avg.
RI	0.65	0.65						avg.
PI	1.20	1.20						avg.
S/D	2.86	2.86						max
HR	103 bpm	103						

Graph

GA Reference: GA(LMP)



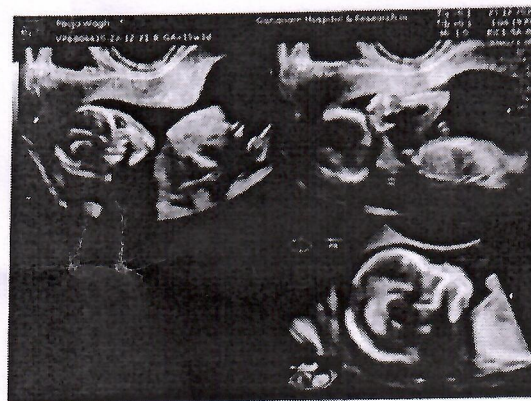
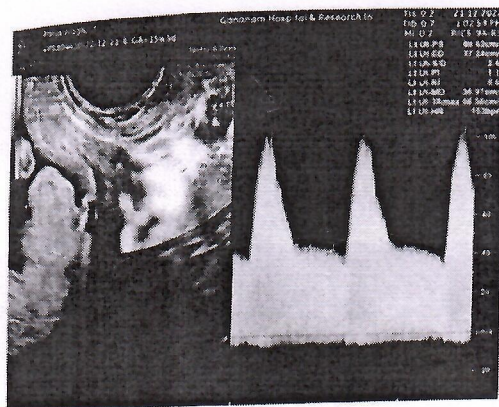
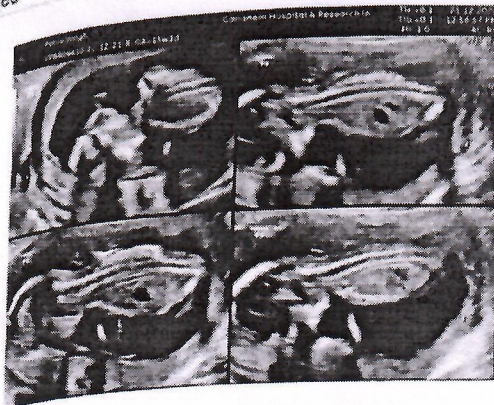
Name

Pooja Wagh

Patient ID:

VP8804410-22-12-21-0

Images



Comment

Single live fetus with changing lie corresponding to 14 weeks 4 days.
 Regular cardiac activity 156/mt.
 No obvious congenital anomaly seen.
 Basal bone seen.
 Amniotic fluid normal.
 Nuchal translucency 1.8 mm.
 Uterine venous flow - Normal.
 Placenta developing on posterior wall, just covering internal os.
 Lateral uterine PI normal.
 Cervical length 3.4 cms.
 External os closed.