



DALAL CLINIC & MATERNITY HOME

Dr. (Mrs.) Meena Dalal
B.A.M.S.
Regn. No. 19408

Timings :
Winter : 11.00 A.M. - 6.30 P.M.
Summer : 11.00 A.M. - 6.30 P.M.



Opp. Friends Colony, Beri Gate, JHAJJAR (Hr.) Ph. : 7082186363

981211998

OPD No.

Date... 7/4/23

Name..... Mm. Poonam Age 30 Sex... F

Rx Gy P2L2-A Anonised
w/ HCG

C-M-P.
1/4/23

Aso
20/1/23
TOPCM ICG Iam
TSTu TSH. Mb
APL Bloodgroup

W O+VE
H AB+VB
20 July 2022

Meena Dalal
Dr. Meena Dalal
B.A.M.S.
Regn. No. 19408

कृपया आने से पहले फोन अवश्य कर लें
SUNDAY CLOSED

माँ का दूध बच्चे के लिए सर्वोत्तम आहार है

No Ray

**ULTRA CARE HOSPITAL**

Ashok Vihar, Phase-I, Gali No. 15, Near Hanuman Mandir, Gurugram

Phone : 9999254558

**Dr. Suman Yadav**

स्त्री रोग विशेषज्ञ
(Gold Medalist)
Ex Medical Officer in
Govt. of Haryana
Regd. 23141

20 Bedded Hospital

(Govt. Approved)

Dr. Narender Yadav

(Anorectal Surgeon)
बवासीर, भगन्दर, फिशर
Piles, Fistula, Fissure
Regd. No. 24068

ON PANEL:-**Physician**

Dr. Tarun Jhamb
MBBS-MD

स्त्री रोग विशेषज्ञ

Dr. Monika Chopra
MBBS, DGO, DNB

शिशु रोग विशेषज्ञ

Dr. Anurag Singh
MBBS-DCH

General & Laproscopic Surgeon

Dr. Anil
MBBS, MS, DNB

सुविधाएँ :-**24 घंटे Gynaecologist Available**

- नॉर्मल डिलीवरी
- आप्रेशन द्वारा डिलीवरी
- बच्चेदानी का आप्रेशन
- पित्त की थैली का आप्रेशन
- नर्सरी की सुविधा
- Infertility Clinic
- Vaccination
- Computerised Pathology
- Pharmacy

All Mediclaim FacilitiesName: Miss Poonam Age 30/E Date: 7/4/23Address: Jharsa

BP: _____

Temp.: _____

2 secondary
infertility.

2
T. plate sel on
C. fetal 2 cm
T. cholel m 1.0 D.
X 15 days

7/4/23

Valid for 3 Days
(Not For Medico Legal Purpose)



GURGAON NURSING HOME

Patient & Family Centered Care.....

Opp. Housing Board Colony, Jharsa Road, Gurugram-122001
Phone : 0124-2391731, 4002341, 2301731
E-mail: gnh.care@gmail.com

For Appointment
9811291731

Dr. Ritu Gupta

B.A.M.S.
Obst. & Gynaecologist
Regn. No.: 20294

SERVICES AVAILABLE

- Anaesthesia
- Abdominal Hysterectomy
- Caesarean
- General Medicine
- General Surgery
- Normal Delivery
- Laposcopic Surgery
- Orthopaedics
- Paediatrics
- Plastic Surgery
- Urology
- Vaccination
- Vaginal Hysterectomy

Name : Mrs. Anam Date : 8/5/22
 Age : 28yrs Sex : M F Mobile : _____
 B.P. _____ Pulse _____ Temperature _____ L.M.P. _____ Weight _____
 G _ P _ A _ L _ Blood Group _____ Rh. Factor _____ H.I.V. _____ VDRL _____

Handwritten notes:
 Mnt = 29/03/22 go. Pain above
 on 2 FT age. or. or. or.
 20 = 1 1/2. or. or. or.
 1 day.

NEXT VISIT

DD / MM / YYYY
 _____ / _____ / _____

DD / MM / YYYY
 _____ / _____ / _____

DD / MM / YYYY
 _____ / _____ / _____

TIMINGS

-: Summer :-
 Morning 10.00 a.m - 1.00 p.m
 Evening 6.00 p.m - 8.00 p.m

-: Winter :-
 Morning 10.30 a.m - 1.00 p.m
 Evening 6.00 p.m - 7.30 p.m

-: Sunday :-
 Morning : 11.00 a.m. - 12.00 p.m.
 (Sunday Evening Closed)

Note :- • Only one follow up visit within 3 days is complimentary including the date of first visit
 • Emergency visit after OPD will be charged extra

- Immediately come to Hospital :
- ◆ When labour pains starts.
 - ◆ When leaking starts.
 - ◆ If bleeding occurs.
 - ◆ If foetal (baby) movements becomes less or absent.



VAASU DIAGNOSTIC CENTRE

INDIA'S LEADING AND MOST REPUTED DIAGNOSTIC CHAIN

An ISO 9001:2008 CERTIFIED LAB

Inside Red Cross Market, Opp. Old Civil Hospital, Sadar Bazar,
Gurugram-122001 (Hr.), Ph. : 9911438920, 9971108920, 0124-4250531



Date	30/06/2022	Srl No.	10	Patient Id	2022063010
Name	MRS. POONAM	Age	28 Yrs.	Sex	F
Ref. By	DR RITU GUPTA GURGAON NURSING HOME				

OBSTETRICAL ULTRA SOUND (LEVEL I)

LMP : 29/03/2022

G.A. by LMP 13 Wk 2 days

EDD by LMP 03/01/2023

UTERUS shows a single live intrauterine pregnancy.

The embryonic CRL measures 5.07 cm, corresponding to a gestational age of 11 Weeks 5 days +/- 2 wks.

The embryonic cardiac activity is well visualized. FHR 172 bpm.
Ductus venosus flow is normal
All the four limbs are seen.

The internal Os is closed. The cervix is adequate in length (45mm).

Nuchal translucency measures 1.6 mm .

Placenta appears to be developing anteriorly.
No evidence of subchorionic haemorrhage.

Maternal uterine artery are screened. Both arteries exhibit normal flow.

Right Uterine artery PI is 1.51

Left Uterine artery PI is 1.19

**There is absent/poorly formed fetal skull vault ,cephald to the orbits.
Variable amount of cortical tissue is present .Brain tissue is seen herniating in the amniotic fluid.**

Computed mean gestational age is 11 Wk 5 days +/- one week.

IMPRESSION :

Above findings are suggestive of anomalous fetus with absent / poorly formed skull vault and herniating brain tissue.Features are suggestive of Acrania-exencephaly sequence

AGA 11 weeks 5 days +/- 1 week

Please correlate clinically and with maternal alpha feto protien levels.

I, Dr Preeti, the undersigned declare that while conducting the ultrasound on Poonam, I have neither detected nor disclosed the sex

Contd...2

NOT VALID FOR MEDICO LEGAL PURPOSE




Date	30/06/2022	Srl No.	10	Patient Id	2022063010
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of the fetus to anyone in any manner.

Note: This is an obstetrical ultrasound, mainly done for estimation of gestation age, amount of liquor, placental position and general well being of the fetus and not for the evaluation of congenital anomalies. Moreover, the detailed fetal anomaly may not always be visible and are extremely difficult to visualize due to constantly changing position of the fetus, abdominal wall thickness and overlapping of various fetal parts. Therefore, all fetal anomalies may not necessarily be detected at every examination.




DR PREETI
MBBS, MD, REG NO -HN8909
CONSULTANT RADIOLOGIST

Dr. PRINCY SETHI
MBBS, DMRD, DNB (REG NO. 012483)
(Consultant Radiologist)

DR ROHIT BHARDWAJ
MBBS, MD (REG NO. HN15407)
CONSULTANT RADIOLOGIST

ULTRASOUND | DIGITAL X-RAY | PATH LAB | DIGITAL ECG | HEALTH CHECKS | FREE HOME COLLECTION

E-mail : vaasudiagnosticcentre@gmail.com | Website : www.vaasulab.com



PRATH

ISO 9001 : 2008 CERTIFIED

Ref No.	PDC/USG	Date	3-Jan-19
Patient's Name	Poonam	Age & Sex	27yrs/F
Referred By	Dr.A Shekhar	Test Done	USG-LA

LEVEL -II ULTRASOUND REPORT

Urinary bladder is normal in capacity with smooth outline.

Single, live, intrauterine foetus.

Foetal tone and breathing movements are normal.

Cardiac activity is present, regular, about 130 beats per minute with normal variables.

Placenta is posterior 1.2cm away from internal Os, Gr-I.

No retroplacental Hemorrhage or clot is seen.

Liquor is - adequate. Amniotic fluid index is within normal limits.

MEASUREMENTS:-

B.P.D	44 mm
OFD	58 mm
Femur Length (FL)	33 mm
Foetal Abdominal Circumference (FAC)	158 mm
Estimated Foetal Body Weight (EFBW)	362 gms + 57 gms
HC/AC	1.14
FL/AC	23.24 % (Normal range 20-24 %)
CI	76.56 % (Normal range 70-86)

The Skull circumference is about 169 mm. No microcephaly is seen. Both lateral ventricles are normal in size. **Fetal brain shows a choroid plexus cyst in right lateral ventricle, measuring 5.3 x 4.7mm in size.** Intra Hemispheric distance is equal. Posterior fossa normal. Nuchal fold thickness is about 2.9 mm. Cerebeller diameter is about 19 mm. Cisterna magna is about 5.0 mm. No identifiable intra-cranial lesion seen. Entire spine visualized in longitudinal and transverse axis. Vertebrae and spinal canal are normal.

Fetal face is seen in the coronal and profile views. Orbits, nose and mouth appeared normal. Intra-ocular distance is about 12.8mm.

Both scapulas appear normal by measurements. Long bones of the limbs also appear normal. Thorax appears normal. No evidence of pleural or pericardial effusion.

Abdominal situs appears normal. Stomach is normal. Bladder is normal. Both foetal kidneys are normal. Abdominal wall intact. Umbilical cord insertion is normal with three vessels. No umbilical hernia is seen. No foetal ascitis is seen. No other dysmorphic pathology was seen.

Placental thickness is normal. Cervical length is about 4.1 cm.

IMPRESSION: - SINGLE, LIVE, INTRA-UTERINE PREGNANCY OF ABOUT 20 WEEKS 1 DAY (+/- 2 WEEKS' 1 DAY'S) DURATION WITH CHOROID PLEXUS CYST.

- Expected date of delivery by USG- 22/05/2019

Advice- Triple marker test.

DECLARATION OF PREGNANT WOMEN.

- Mrs.Poonam (name of the pregnant women) declare that by undergoing ultrasonography / image scanning etc. I do not want to know the sex of my foetus

Signature / thumb impression of pregnant women.

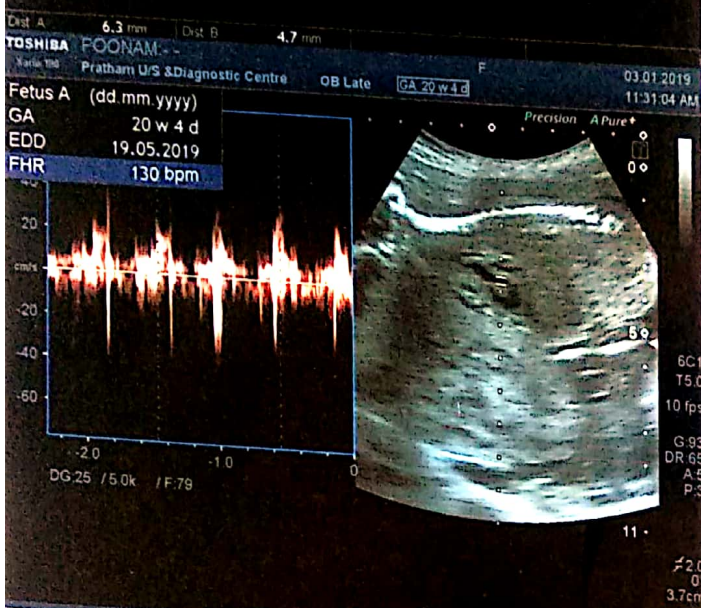
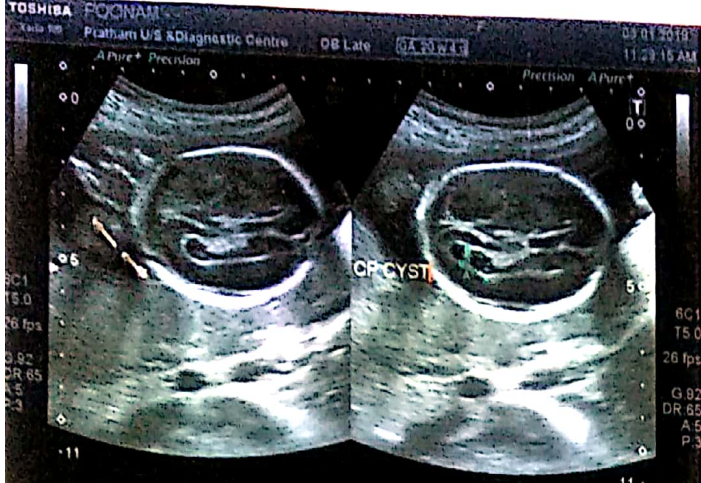
DECLARATION OF DOCTOR / PERSON CONDUCTING ULTRASONOGRAPHY / IMAGE SCANNING

- **Dr.Vikas Goyal (name of the person conducting ultrasonography /image scanning) declare that while conducting ultrasonography /image scanning on Mrs.Poonam (name of the pregnant women). I have neither detected nor disclosed the sex of her foetus to anybody in any manner.**

Dr.Vikas Goyal
Consultant Radiologist.

Dr. Rahul
DNB(Radio-diagnosis).

Note: Foetal echocardiography for congenital heart disease.



MOLQ LABORATORY
Molecular Quest Healthcare Pvt. Ltd.
28-29, Sector 18, Gurgaon
Corporate Office :
INDIA +91-9999-778-778
USA 001-855-876-MOLQ



Client Code: MolQ1512P
Client Name And Address:
Swastik Path Lab, Badshahpur
Opp. Vishal Mega Mart, Main Sohna Road, Badshahpur
9643875566
chanderbhandmlt@gmail.com

Name	Mrs. POONAM	Ordering Physician	Collection Date	03-Jan-2019 04:15 PM
Age/Sex	27 Years/Female		Specimen Received	03-Jan-2019 04:15 PM
Institution	Swastik Path Lab, Badshahpur	Specimen Collected by Gopal Mishra	Report Date	04-Jan-2019 08:15 PM
Lab ID	011901030152		Print Date	05-Jan-2019 12:09 PM
Vial ID	10421460		Status	Final Report

IMMUNOASSAY

Test Name	Status	Result	Unit	Reference Interval
TRIPLE MARKER*				
Clinical Details				
Maternal Age		26.4	Years	
Maternal Weight		47.20	Kg	
Gestational Age By USG		20+1		
Alpha Feto Protein (AFP)		125.20	ng/mL	
MoM AFP		1.47		
Estriol, Unconjugated (uE3)		2.36	ng/mL	
MoM Estriol, Unconjugated (uE3)		1.40		
HCG		9,489.50	mIU/mL	
MoM HCG		0.48		
Risk for NTD		1:1668		
Risk for Trisomy 18		<1:10000		
Risk for Trisomy 21		<1:10000		

IMPRESSION
SCREEN NEGATIVE FOR TRISOMY 21 (DOWN'S SYNDROME), TRISOMY 18 AND NEURAL TUBE DEFECT (NTD)

INFERENCE

Trisomy 21 Screening

The calculated risk for trisomy 21 is below the cut off (1:250) which represents a low risk. After the result of the trisomy 21 test it is expected that among 10000 women with the same date, there is one woman with a trisomy 21 pregnancy and 9999 women with not affected pregnancies. The calculated risk depends on the accuracy of the information provided by the referring physician.

Trisomy 18 Screening

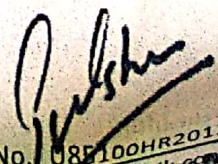
The calculated risk for trisomy 18 is below the cut off (1:100) which represents a low risk.

Neural Tube Defect (NTD) Screening

The risk for spine bifida/anecephaly is below cut off (1:721) which represents a low risk.

Please note that risk calculations are statistical approaches and have no diagnostic value.

NOTE: Above findings are based on statistical analysis of biochemical markers and may not hold true actually. Result to be evaluated further.





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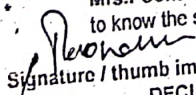
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