From,

Hari Prakash Gupta
Spl. Judge (Pocso)/A.S.J.
Court No.3, Bareilly

To,

The Registrar General
Hon'ble High Court of Judicature
Allahabad

Subject:-Representation Regarding Posting in a District having Advance Medical facilities and Super Speciallity Hospitals. Alongwith submission of certain documents of medical prescriptions & test reports of my wife Mrs. Alka Gupta in support of Representation / transfer application,

Sir,

Most respectfully, it is humbly submitted that I am completing three years of tenure in Judgeship Bareilly by 31st May 2024. My transfer is due in the Annual Transfer 2024. Previously I had submitted my transfer application alongwith the choices of stations having transfer I.D. 2083 dated 21.10.2023. In the meantime, my wife became pregnant in the month of November 2023, for which we were trying for a long time, My wife had to undergo long medical treatment for this.This is a very pleasant development for our family. We couple currently have only one child. We are expecting birth of our second child in last week of July 24 or first week of August 24.

Presently my wife Mrs. Alka Gupta, having 4 months pregnancy is receiving medical treatment and advice/ counselling from Gynecologists of Ganga Charan Aryavardhan Hospital Bareilly. **Last month some serious problems occurred in my wife's Embryo/Fetus , for this Medical treatment and Genetics Dygnosis was done in Sir Ganga Ram Super Specialities Hospital, New Delhi. Presently She is receiving Medical Treatment and Counselling from Dr. Manju Sinha ,Senior Consultant Gynecologist, Disttrict Noida and Dr. Ratna Dua Puri Senior Consultant & Professor in Genetics/ Chairperson, Institute of Medical Genetics & Genomics Sir Ganga Ram Hospital New Delhi.**

My first child Atharv born in Allahabad in August 2016. It was a premature birth. At the time of his birth , Atharv was suffering from problems of low immunity and serious infection of Respiratory Tract . Thus, Atharv was hospitalised in Neo Natal Intensive Care Unit (NICU) of Hospitals of Allahabad for 11 days. After hectic efforts of Various Senior Pediatricians of District Allahabad (Prayagraj), his life could be saved.

Continue.....

29.02.24

In above mentioned facts and circumstances,for safe & healthy Delivery of my wife and wellbeing of my new coming child, if I may kindly be posted in any District /City having Advanced Medical Facilities / Super Specialities hospitals , in western Uttar Pradesh, near New Delhi, in Annual Transfer 2024, It will be very helpful for me & my family In obtaining Medical treatment and counselling for my wife and my new coming child.

It is, therefor, most respectfully prayed that my humble request,for posting in any District /City having Advanced Medical Facilities/ Super Specialities hospitals ,near New Delhi may kindly be considered favourably. I shall be highly obliged to Hon'ble High Court.

With Utmost Regards,

Your,s faithfully

Hari 29.02.24

(Hari Prakash Gupta)
Spl. Judge (Pocso)/A.S.J
Court No.3,Bareilly

Date-29.02.2024

Enclosures:-

1. CHROMOSOMAL MICROARRAY REPORT Dated 14.02.2024 Reported by Cytogenetics Laboratory, Institute of Medical Genetics and Genomics,Sir Ganga Ram Hospital New Delhi
2. Procedure report of Chorionic villus (Prenatal screening of DNA) sampling Dated 29.01.2024, Department of Fetal Medicine Sir Ganga Ram Hospital, New Delhi
3. Medical prescription of Dr. Ratna Dua Puri,Senior Consultant & Professor in Genetics/ Chairperson, Institute of Medical Genetics & Genomics Sir Ganga Ram Hospital New Delhi.
4. Medical prescription of Dr. Manju Sinha, Senior Consultant Gynecologist, Disttrict Noida
5. Maternal Screen Dual Marker Test Report dated 23.01.2024 by Reliance Mad Lab Mumbai Reported at Bareilly
6. Obstetric USG with NT Scan (Level-1) Report dated 19.01.2024
7. Medical prescriptions papers of Gynecologists at Ganga Charan Hospital Bareilly, various date

Verification

I, Hari Praksh Gupta, do hereby certifies that above mentioned facts are true on the basis of my knowledge and medical advice given to me by above mentioned Doctors.

Hari 29.02.24

Date-29.02.2024
Place:- Bareilly

(Hari Prakash Gupta)
Spl. Judge (Pocso)/A.S.J. Bareilly

Cytogenetics Laboratory Institute of Medical Genetics and Genomics
SIR GANGARAM HOSPITAL, RAJENDER NAGAR, NEW DELHI

CHROMOSOMAL MICROARRAY REPORT

Lab No.: CVS1230/I3089-24 (A189S6) — **Registration No: 3312739**
Microarray No.:M24-48 — **Genetic Clinic No.: G24/478**
Name: Alka Gupta — **DOB: 06-10-1987** — **Sex: Female**
Referred by: Dr Ratna Puri — **Date Collected: 29-01-2024**
Sir Ganga Ram Hospital, New Delhi — **DNA Received from Mol lab: 05-02-2024**
Specimen: DNA(fetal) — **Date Reported: 14-02-2024**

Indication: First trimester screen positive, USG- nasal bone not visualized

Microarray genechip: AffymetrixCytoScan™ 750K array (Affymetrix, Santa Clara, CA, USA)

Report: arr[GRCh37] 3p12.3p11.1(77048340_90485635)x2 hmz

Interpretation: This array report showed:

1. No clinically significant genomic deletion/duplication.
2. There was Loss of heterozygosity (LOH) of 13.4 Mb on chromosome 3 (Table attached).

LOH may arise due to parental consanguinity or Uniparental disomy.

No imprinting genes are reported to date in the above mentioned LOH regions. (Database for imprinted genes was used for analysis)[1].

Reference:1. http://www.geneimprint.com/site/genes-by-species.

Recommendations: Advised Genetic counselling

Dr Shruti Agarwal , Senior Scientist — Dr Meena Lall, Senior Consultant
Dr Pushpa Saviour, Consultant — (Head Cytogenetics)

Dr Ratna Puri, Chairperson, Institute of Medical Genetics and Genomics

Maternal cell contamination (MCC) test report was issued by molecular genetics laboratory before CMA.
30Note: International System for Human Nomenclature (ISCN2020) was used to describe the report.

Comments: This report includes gains and losses at a minimum of 400kb and 100kb respectively across the genome, or smaller (≥ 50kb) for clinically relevant deletions/duplication syndromes, The SNP results include > 10Mb resolution for LOH detection across the entire genome. Copy number variants (CNVs) present in the Data base of Genomic Variants (http://projects.tcag.ca/variation/) or inherited variants that are considered benign will not be reported.

Method used: Chromosomal microarray analysis (CMA) was performed using an AffymetrixCytoScan™ 750K array (Affymetrix, Santa Clara, CA, USA) consisting of 750K oligonucleotide probes that comprises 550K unique non-polymorphic probes, and 200K bi-allelic SNP probes from across the genome.

Cytogenetics Laboratory Institute of Medical Genetics and Genomics
SIR GANGARAM HOSPITAL, RAJENDER NAGAR, NEW DELHI

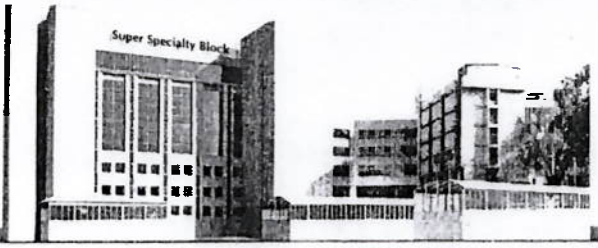
CHROMOSOMAL MICROARRAY REPORT

Lab No.: CVS1230/I3089-24 (A189S6) **Registration No: 3312739**
Microarray No.:M24-48 **Genetic Clinic No.: G24/478**
Name: Alka Gupta **DOB: 06-10-1987** **Sex: Female**

The DNA was digested,ligated with adaptors, PCR amplified and purified, followed by labeling with biotin. DNA was then hybridized to the CytoScan 750K Array.The array was washed with the AffymetrixGeneChip® Fluidics Station 450 and scanned with an AffymetrixGeneChip®Scanner 3000 according to the manufacturer's protocol. CEL files of the array was obtained and CNVs were analyzed with the Chromosome Analysis Suite, ChAS4.1 software.
Evaluation: The GRCh37 (hg19, http://genome.ucsc.edu/) genome was used for annotation of CNVs.
Limitations: This array cannot detect balanced rearrangements, such as reciprocal translocations, inversions and balanced insertions, or imbalances that are below the resolution of this array. The technology will also not detect DNA mutations or small insertions/selections that cause frame shifts, imprinting defects or other epigenetic mutations. The detection of mosaicismis variable and depends on the size of the CNV and the array used. The results of this test are for investigational purposes only. Although the methods for analysis and interpretation used in this test are highly accurate, failure to detect any copy number alteration at any region does not exclude the diagnosis of any disorder.

LOH Table

Aberration Type	Chr	Cytoband(s)	Marker boundaries	Size (bp)	Marker Count	Genes in aberration	OMIM Genes
LOH	chr3	p12.3-p11.1	77,848,336-90,485,635	13,437	800	Count:27 Genes List:ROBO2,LINC01077,ROBO1, LOC101927374,MIR3923,LINC02050, LINC02027,GBE1,LINC02008,LINC00971...	Count:10 OMIM Genes List:ROBO2 (602431),ROBO1 (602430), GBE1 (607839),CADM2 (609938), VGLL3 (609980),CHMP2B (609512), POU1F1 (173110),HTR1F (182134), CGGBP1 (601547),EPHA3 (179611)...



Patient name	Mrs. ALKA GUPTA	**Age/Sex**	36 Years / Female
Patient ID	3312739	**Visit no**	1
Referred by	Dr. Ratna Puri	**Visit date**	29/01/2024

Indication(s)

Ist trimester screen positive for trisomy 21

Procedure

Chorionic villus sampling

Anaesthesia

Anaesthesia : Local

Blood Group - O+ve

USG Screening -

Single live fetus is seen

Gestational age is 13 weeks 5 days by CRL of 77.5mm

Placenta is anterior

FHR - 130 bpm (pre procedure)

Procedure details

18G / single prick / 3.5 inches / chorionic villi tissue adequate

Sample sent for QFPCR and microarray

Post procedure heart rate 129bpm

Complications

None

Patient withstood it well.

Advised - Inj. Proluton 500mg IMI given
Tab. Ceftum 1BD x 5 days.
Cap. Becosule IOD x 5 days
Tab. Crocin sos.

DR.NANDITA DIMRI GUPTA
Consultant, Deptt. of Fetal Medicine

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi-110060, INDIA
Phone: +91-11-35125600(30 lines), 42254000(30 lines) Fax: +91-11-25861002 E-mail: gangaram@sgrh.com Website: www.sgrh.com

Dr. Ratna Dua Puri

M.D. (Pediatrics), DM (Medical Genetics)
Professor in Genetics
Senior Consultant & Chairperson
Institute of Medical Genetics & Genomics
Reg. No. DMC 25966
Tel.: 011-42251996

SGRH GRIPMER

Reference Number G24 - 478

Dr. Sameer Bhatia

MD (Ped) DrNB (Medical Genetics)
Associate Consultant
Regn. No. DMC : 81737

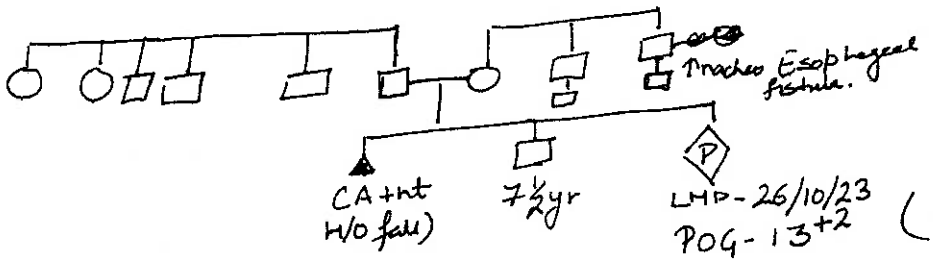
Dr. Swasti Pal

MD (Ped) DrNB (Medical Genetics)
Fellowship in Medical Genetic (DBT)
Associate Consultant
Regn. No. DMC : 07591

ALKA GUPTA
(DOB- 6/10/1987).

Date 27/01/24

ABO Rh -
Hb - 12.60
MCV - 90.1
RBC - 4.44
HPLC.



(not on Ecosprin)

USG - SLIUF 7^{+5} wk
(18/12/23) CA +nt

NT, NB SLIUF 12^{+6} (POG - 12^{+1})
(19/1/24) CRL - 65 HH
NT - 1 MM PL- Ant
NB - not visualized

DUAL - BHCG - 0.84 MOM, PAPPA - 0.42
TRI - 21 Age - 1:107, Biochem + NT - 1:30.
Tri 18/13 - Low (1:3119).

Counseled and details discussed
Clearance with sample and prenatal
diagnosis for fetal chromosomal
abnormalities / procedure risk of
miscarriage 0.5-1%

CVS & Quick FISH
&
miscarriage

29.01.24

Adv
ABORh

Room No. 027, (Behind Emergency Building)
Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-60

For OPD Appointment : 011-42251700, 42251800,42254000
Genetics Dept. Reception : 011-42251993 **Helpline :** 9654290523
Room No. F-39 / 027, 10 AM - 2 PM Daily (Mon to Sat)

Dr. (Mrs.) Manju Sinha
M.B.B.S. M.S.,
Sr. Consultant,
Obstetrics & Gynaecology
Residence : 14A, Mansarovar Apt.,
Sector - 61, NOIDA - 201307
Tel. No.: +91-120-3548773, +91-9810098181, +91-8383917587
Registration No. : BMC11774, DMC9278

Alka Gupta 38 yrs
Amenorrhea
3 months

LMP - 25th October
E.D.D. - 2nd August
G3P1L1A1
1st 2½ months abortion
2nd LSCS - 8 yrs

19.1.2024
12 weeks 6 days
Nasal bone not visualised

Dual Markers
Trisomy 21 - 1:30 - positive
Trisomy 13 - 1:3115
Trisomy 21 Agenisis - 1:107

NIPT test Microarray test and further investigation

Referred to
Dr Ratna Puri
Genetic department
Ganga Ram Hospital

Manju Sinha
26.1.2024

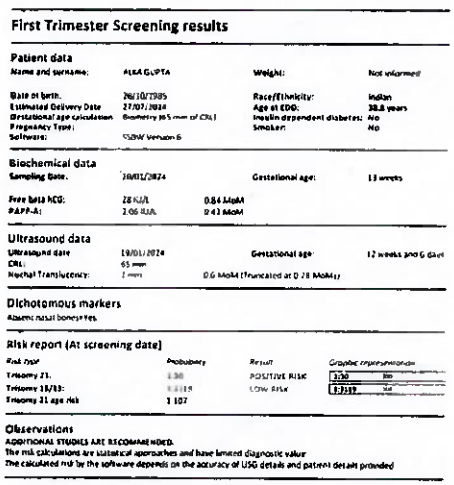
Reliance MedLab
Your Health Partner

MRS.ALKA GUPTA

Patient ID	: P902E001340
Visit ID	: 902033EA001348
Age / Gender	: 38 Year(s) / Female
Referred By	: Dr. Vidya Sinha
Registered On	: 19/01/2024 05:22 PM
Collected On	: 19/01/2024 05:22 PM
Reported On	: 23/01/2024 02:01 PM

Sample Collected At :
SANJEEVNI MEDICOSE (DC_9020013)
SANJEEVNI MEDICOSE BRIJ LOK COLONY NEAR SOOD DHARAM KANTA PREM NAGAR

Test Description	Results	Units	Reference Range
Maternal Screen First Trimester - Dual marker test (Serum,CLIA)			
Free Beta HCG	28.00	IU/L	
PAPPa (Pregnancy Associated Plasma Protein)	2.06	IU/L	
Risk factor calculated by	SSDW 6		
Age Risk (Trisomy 21)	1:107		
Trisomy 21 (Biochemical + NT risk)	Screen Positive,1:30 ✓		
Trisomy 18/13 (Biochemical risk)	Screen Negative,1:3119		
Remarks	In view of High risk for trisomy, further testing by NIPT (N0023_NIPS), Karyotyping-FISH (K0026) suggested, if clinically indicated.		



First Trimester Screening results

Patient data

Name and surname: ALKA GUPTA — Weight: Not informed

Date of birth: 26/10/1985 — Race/Ethnicity: Indian
Estimated Delivery Date: 27/07/2024 — Age at EDD: 38.8 years
Gestational age calculation: Biometry (65 mm of CRL) — Insulin dependent diabetes: No
Pregnancy Type: — Smoker: No
Software: SSDW Version 6

Biochemical data

Sampling Date: 19/01/2024 — Gestational age: 13 weeks

Free beta hCG:	28 IU/L	0.84 MoM
PAPP-A:	2.06 IU/L	0.43 MoM

Ultrasound data

Ultrasound date: 19/01/2024 — Gestational age: 12 weeks and 6 days
CRL: 65 mm
Nuchal Translucency: 2 mm — 0.6 MoM (Truncated at 0.78 MoM)

Dichotomous markers

Absent nasal bone: Yes

Risk report (At screening date)

Risk type	Probability	Result	Graphic representation
Trisomy 21:	1:30	POSITIVE RISK	1:30 / 1:1000
Trisomy 18/13:	1:3119	LOW RISK	1:3119 / 1:1000
Trisomy 21 age risk	1:107		

Observations

ADDITIONAL STUDIES ARE RECOMMENDED.
The risk calculations are statistical approaches and have limited diagnostic value
The calculated risk by the software depends on the accuracy of USG details and patient details provided

Alka Gupta

Dr. Tejal Khande
M.B.B.S., M.D. (Pathology)

Reliance MedLab
Your Health Partner

MRS.ALKA GUPTA

Patient ID	: P902E001340
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902033EA001348

Sample Collected At :
SANJEEVNI MEDICOSE (DC_9020013)
SANJEEVNI MEDICOSE BRIJ LOK COLONY NEAR SOOD DHARAM KANTA PREM NAGAR

Test Description	Results	Units	Reference Range

Interpretation:
1. Statistical risk factor calculation for Trisomy 21 (Down's syndrome), Trisomy 18 (Edward Syndrome) and Trisomy 13 (Patau Syndrome) has been done using Fetal Medicine Foundation (FMF) approved assays using Roche Cobas 8000
2. The statistical risk evaluation requires Maternal age to be decimalised for months, to be represented as Age at sampling & conversion of maternal hormonal values to mean of medians(MOMs). The MoMs are further calculated using Indian medians,
3. Statistical evaluation enclosed being more informative, the reference ranges for the biochemical parameters are not quoted on the report.
4. All software may not give similar risk factor for the similar data.

Disorder	Screen positive Cut off (ACOG 2007)	MOM Cut off (ACOG 2007)	Remarks
Trisomy-21	1:250	Free BHCG: > or = 1.98	Confirmatory tests needed under doctor's advise
Trisomy-18 / Trisomy-13	1:100	Free BHCG: < or = 0.5 PAPPa: < or = 0.4	Level-III ultrasound needed for confirmation

1. It is advisable to ask for repeat calculations (not the test), in case history provided is not correct.
2. 1:250 risk factor means : Out of 250 women having similar results and history, 1 may have abnormality.
3. For better reliability of results, it is advised to carry out analysis between 11 and 13 weeks.

Note: As the test is screening test, confirmatory test like CVS and Amniocentesis should be considered based on the advice of your gynaecologist. This test is available at Reliance Life Sciences. Test codes for CVS are GENKAR0109, GENFSH0209, A0008 AND C0098. testcodes for Amniocentesis are GENKAR0108, GENFSH0205, K0007 and A0206.

– End of Report –

Reliance MedLab (A division of Reliance Life Sciences Private Limited)
Registered Office : Dhirubhai Ambani Life Sciences Centre, R-282, TTC Area of MIDC, Thane Belapur Road, Rabale, Navi Mumbai - 400701, India.
Laboratory Address : Vindhvasini Bhawan, 35V/3, Dhanwantri Chauraha, Rampur Garden, Bareilly - 243001
Customer Care : Contact nos: 70601 70602 | 0581 -3500431 | Email: ccg.bareilly@gmail.com | Website: www.relmedlab.com
CIN : U24239MH2001PTC130654

Dr. Paridhi's
ULTRASOUND AND COLOR DOPPLER CENTER

35-R1/3, Rampur Garden, Behind Income Tax Office, Near Gurukul Classes, Bareilly-243001 Mob.: 98377 26466

Date : 19/01/2024
Age/Sex : 38 yrs/F

Patient's Name : Mrs. Alka Gupta
Refd. By : Dr. Vidhya Sinha, MS

OBSTETRIC USG WITH NT SCAN (LEVEL- I)

LMP- 26/10/2023, GA by LMP- 12 weeks 01 day, EDD by LMP- 01/08/2024.

Single live intrauterine foetus is seen with normal foetal movements.

FOETAL MEASUREMENTS:

- CRL - 65 mm 12 weeks 06 days

GROSS DESCRIPTION:-

- Position of foetus - intrauterine, Number of foetus- single
- Position: Variable presentation, at the time of scan.
- Nuchal Translucency: Measures 1 mm (within normal limits)
- NB scan: nasal bone is not visualized.
- Foetal skull, spine and four limbs appears normal.
- Cardiac pulsation--- present and regular. FHR measures 163 BPM.
- Placenta:- Fundo anterior, lower margin is 23 mm away from internal os and maturity Gr. I
- Internal os: closed. Cervical length - 57 mm.

Expected date of delivery - 27/07/2024 (by USG).

IMPRESSION:-SINGLE LIVE INTRAUTERINE FOETUS OF 12 WEEKS 06 DAYS.
-NASAL BONE IS NOT VISUALIZED---Adv: Dual marker and repeat USG after 2 weeks.

DECLARATION OF DOCTOR:

I, *DR. PARIDHI SHINGHAL* declare that while conducting ultrasonography /image scanning on ***Mrs. Alka*** I have neither detected nor disclosed the sex of her foetus to anybody in any manner.

Dr. Paridhi Shinghal
MBBS DMRD DNB (RADIODIAGNOSIS)
CONSULTANT RADIOLOGIST
UP MCI Reg. No. 53874

TIMINGS : Monday to Saturday 10:00 AM - 7.00 PM, (Sunday : 12:00 Noon to 2:00 PM)

FACILITIES : Whole Body Color Doppler, Fetal Well Being, Ovulation Study, Sonosalpingraphy, TVS, TRUS, USG Guided FNAC, Small Parts USG by High Frequency Prob (Thyroid, Scrotum, Crainal, Breast, Soft Tissue B-Scan)

SHRI GANGA CHARAN
ARYAWARDHAN HOSPITAL
A UNIT OF SHRI GANGACHARAN HOSPITAL PVT. LTD.

A-2, Rampur Garden, Bareilly - 243001
+91-9675223333, 8171923333
www.aryawardhanhospital.com
contact@aryawardhanhospital.com

Alka Gupta
Age 38yr

25/01/24

G2P1L1 c Booking pregnancy

Double marker
↓ High Risk for
Trisomy 21

No Nasal Bone
visible in NT or NRS Scan

Adv:

Referred for Amniocentesis to
r/o trisomy aneuploidy.

Dr. Vidya Rani
D.M.C. No:- 58600
M.S. Gynae
Shri Ganga Charan Aryawardhan Hospital
Bareilly

C/o Dr. Stuti Bhuwan

SHRI GANGA CHARAN
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www.aryawardhanhospital.com
contact@aryawardhanhospital.com

Dr. Vidya Sinha

Mrs - Alka gupta
Ag - 36 y/F
Date - 27/11/23

BP-
HR - 98/min
SpO2 - 100%

LMP 26/10/23

C/o Anovulatory Issue

O/H - P1L1A1, 1st - SA - 1½ month UPT,
2nd - 1

Adv :
- Tab Macfolib OD - 10 day
- UPT

Inv
AMH

UPT +ve

27/11/23

62.6 Kg
BP -

Adv :
- Tab Macfolib OD - 15 day
- Tab Dydroboon OD - 15 day
- Inj HCG 5000 IU i/m weekly - 2 (3)

- Tab Doxinate 2 tablets – 10 days
- Tab Rabeprazole OD – 10 days
- Syp Monicol 20 ml – 1 - 5 weeks

– 10 weeks

4/12/23 Inj HCG 5000 IU ...

Adv.:

- Tab Mayobel OD
- Tab Dydroboon 10 mg BD

– 10 days

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CONSULTANT : DR. VIDYA SINHA
(MS)

DEPARTMENT OF OBSTETRICS AND GYNAECOLOGY

UHID No.	33667	Date	11-Dec-2023 01:46, PM
Patient Name	Mrs. ALKA GUPTA W/o Mr. HARI PRAKASH GUPTA	OPD No.	47320
Age	38 Years/Female	Mobile No.	9897951456
Address	JUDGES COLONY Bareilly, Uttar Pradesh		

G2P1L1 c 6+4 wks of preg c for ANC

Wt - 64.5kg

P/A Ab a sft.

BP - 110/70

Adv :
- Inj HCG 5000 IU ein stat
- Tab Biofolate OD — 15 day
- Tab Dudronix (10) OD — 15 day

10/01/24
POG 12+1 wk.

USG for GA & CA

Adv: USG for NT & NB
Double marker test

Review c

पर्चा पांच दिन के लिये मान्य है।/VALID FOR 5 DAY
(GAMRI/OP/AAC/02)

CONSULTANT : DR. VIDYA SINHASign & Stamp
मेडिको लीगल हेतु अमान्य।/NOT VALID FOR MEDICO-LEGAL PURPOSE

5/07/24 POG 14+4WOG

P/A not palpable
FH5 (?) M

Amenorrhoea
- (N)

Adv :- Tab Macfolate OD - 15 day
- 0
P - 100/m Tab Dydrowell OD - 15 day
SpO_2 100%
- 0
BP - 110/80 mmHg Tab Corcium XT OD - 15 d
- 0 -

Wt - 67.5 kg Megamom protein powder
/Mamaprotein/Macpro

[signature]