

OPD CONSULTATION

Dr. Ajay Agarwal

MBBS, MD, MNCCP
 DIRECTOR & HOD
 Department of Internal Medicine
 Reg. No. 72365
 Mob.: 9810258977

Dr. Jyoti Jain

MBBS, MD, (Medicine)
 Additional Director - Internal Medicine
 Reg. No. 72199
 Mob. : 9871673700

Dr. Kshitij Anand

MBBS, DNB (Medicine)
 Consultant - Internal Medicine
 MCI Reg. No. 10/37790
 Mob. : 9871294999

Dr. Vaishali Sharma

MBBS, DNB (Family Medicine)
 Sr. Consultant-Internal Medicine
 MCI Reg. No. 17222
 Mob. : 9868077107

Dr. Archit Gupta

MBBS, MD (Internal Medicine)
 Associate Consultant (Int Med)
 Reg. No. 72014
 Mob : 9410066655

Clinical Presentation

14/60
 Brgs multiple
 Lm clst

Patient Name Mrs. Chitraville Date 18/06/2011

Age 26 Sex F Height UHID No. Weight BP

Address

Contact Numbers

Referred by

Clinical Diagnosis Liver abscess

Advice

A Uts upper abd

Cp Pen-D Beyne X70
 C op By Lee ON DEM (W) 1 Sn
 -b -b Num-min 1 m X30

Tub Levoce- (w) 1 m q
 Af bnd X70

For Appointment call:
 M.: 9650795454, Tel: 01204300222
 (9am to 5.30pm)

DEPARTMENT OF RADIO DIAGNOSIS AND IMAGING

Date: 18/Jun/2021

Name: Mrs. Chitralekha Singh

UHID | IPID: 10898269 | 120725/21/1104

Age | Sex: 36 YEAR(S) | Female

Order No | Order Date: 1104/PN/OP/2106/246212 | 18-Jun-2021

Order Station : OPD FRONT OFFICE

Reporting Date : 18-Jun-2021 14:12:01

Order Doctor Name : Dr.Ajay Agarwal

UPPER ABDOMEN ULTRASOUND

Liver is normal in size (~ 14.1 cm), shape and echotexture. An ill defined hypoechoic area of size ~23 x 22mm is noted in right lobe of liver in segment VII. The intrahepatic biliary radicles are not dilated. Portal vein is of normal calibre.

Gall bladder is normally distended. No evidence of any calculi or mass is seen. The gall bladder wall thickness is within normal limits. CBD is normal in appearance.

Pancreas is normal in size, shape and reflectivity. No evidence of any focal lesion or peri-pancreatic collection is seen.

Spleen is mildly enlarged in size and normal in shape and reflectivity. It measures ~ 12.5 cm.

Both the kidneys are normal in size and shape. They show normal parenchymal reflectivity and corticomedullary differentiation. No evidence of any hydronephrosis or calculus is seen.

Right kidney measures ~ 9.9 x 3.7 cm. Left kidney measures ~ 10.2 x 3.7 cm.

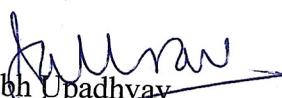
Impression:

- An ill defined hypoechoic area in right lobe of liver in segment VII - ? resolving abscess.

- Mild splenomegaly.

Suggest clinical correlation.

(mt-tv)


Dr. Saurabh Upadhyay

RESIDENT

International Hospital Limited

CIN: U74999HR1994PLC048225

Registered Office : Fortis Memorial Research Institute, Sector-44, Gurgaon-122002 (India)
Tel: +91-124-438 6666, Fax: +91-124-496 2222

Dr. Ajay Agarwal

MBBS, MD (Medicine) UPMCI Regd. No. 72365

Diploma in Diabetes UK

Fellowship in Infectious Diseases UNSW, Australia

DIRECTOR & HEAD, Department of Internal Medicine

Fortis Hospital, Sector-62, Noida, Mob. : 9810258977

Member

- Research society for Study of Diabetes in India
- Indian Critical Care Society • Indian Thyroid Society
- National College of Chest Physicians
- Asso. Member:- American College of Cardiology
- Clinic : C-122, Sector-61, Noida (Behind Shoprix Mall)
Tel. : 0120 4229919, 9810865258
8.00 AM - 9.30 AM, (5.00 PM - 9.00 PM)
Sunday : 8.00 AM - 11.00 AM (by appointment)

• Fortis Hospital :

10.00 AM - 2.00 PM
Tel. : 9650795454, 2400222
E-mail : ajay2268@gmail.com

• Please take appointment

27/06/2021

COVID RT-PCR

- Enkephal
C-Haengra

Mr M

later [MRI-L/S Snd]

Calpol 1GM 1L
x 20

tb

{

Dr. Monica Agarwal

M.D. (Pediatrics) Regd. No. 37179

CONSULTANT : NEW BORN & CHILD SPECIALIST

Mob. : 9810913243

Consultation Chambers

• C-122, Sector-61, Noida

Timings :-

Morning :- 8.30 AM - 11.00AM, (Mon - Sat)

Evening :- 6.00 PM - 7.30 PM (Mon - Sat)

Tel. : 0120 4229919, 9810865258

• Shop No-14, Prateek Wisteria

Sector-77, Noida

Tel. : 0120 4986908, 9971742517

Timing :- 12.30 AM - 1.30 PM (Mon to Sat)

• All Vaccines (For Children & Adults) Available

• Please take appointment

Mr Chhatellu Sp

ICP

Sv Ivar | TBC | HVB⁺
HBsAg | Anti-HCV, ANP

Plan EGM-Chem
< Rbd

7/06

Ajay Agarwal

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- **Appointment & Online Consultation :-**
Call : 01204229919 / 9810258977

Bookings

CLB 93

CAC 91

12/0 fever - gue

low back

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and colo

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D
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 - (Covid - Antibody)
 typh DR 7 h.

Mrs Chitrakar Sgl

36

P.UU

D

KPT

CECT - Chem
< Ab

After MRI - 21 s Spine

- COVID - Antibody - IgG.

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 Tel.: 01202400222, 9871305192

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- **Please take appointment**

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26/05/2011

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v1c

Ms Chitradevi Sp
26.

To Metformin (100) 1 — 1/2] X 3/d

Cp Vizytec 1 m X 5/d

Cp Perind 1 — 1/2]
Bst 1 m X 5/d

To Paracetamol (300) 1 b/d

ep Zimcom 1 m X 3/d

AM _____
MRI - L/S Spine

To Gabapin-N (100) 1/2
100m X 15

To Flexom-mL 1 — 1/
agon X 3/d

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29/03/2011

Blot test / in.

1st Card R1-T1
ron. → -
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R1-T1A → -

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Mrs. Chitalekar Sgn

On ~~Chest~~ ~~U.S~~ ~~cbc, cnp~~
 U.S abd

To Paracetamol (3w) 1b-f 0 X 2P

Cp Viral a 1m xl

~~Lev Alfa~~ Cp Par-D Begme . xl

~~To metformin~~ (1w) 1b-f X 2P

~~To morphine~~ Calpr (650) 1500

~~To methylspan~~ 1sn (1500) A

Flexm-mn 1 — 1

DEPARTMENT OF INTERNAL MEDICINE

Discharge Summary

Patient Name	Mrs. Chitralekha Singh	UHID Old UHID	10898269
Age / Gender	36 Years / Female	Episode No	108887/21/1104
Contact No	9818943498	Date of Admission	05 Jun 2021
Discharge Type	NORMAL	Date of Discharge	12 Jun 2021
Address	A 604 6TH FLOOR BLOCK A ROYL COURT PLOT NO GH 4C		
Name of Consultant	Dr.Ajay Agarwal		
Doctor Team	Dr. Ajay Agarwal, Dr. Jyoti Jain, Dr. Kshitij Anand		

Diagnosis

MULTIPLE LIVER ABCSESS

ACUTE KIDNEY INJURY (*(@Connected)*)

ANAEMIA OF CHRONIC DISEASE

Chief Complaints

FEVER X 1 MONTH

BODYACHE

GENERALISED WEAKNESS

PAIN IN RIGHT SIDE OF CHEST

X 15 DAYS

Family History

NOT SIGNIFICANT

Past History

NOT SIGNIFICANT

Personal History

NOT SIGNIFICANT

Present Illness

PATIENT WAS APPARENTLY WELL 1 MONTHS BACK WHEN SHE DEVELOPED FEVER WHICH WAS HIGH GRADE IN NATURE AND FOUND HAVE URINE INFECTION (E .COLI) FOR WHICH SHE WAS TREATED ON OPD BASIS. HER FEVER CONTINUED INSPIRE TAKING CULTURE SENSITIVE ANTIBIOTICS. LATER HER URINE CULTURE CAME STERILE BUT HER FEVER WAS NOT STETTED. SHE ALSO DEVELOPED GENERALISED WEAKNESS, BODYACHE AND PAIN IN



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RIGHT SIDE OF CHEST DURING THE COURSE. NOW ADMITED FOR FURTHER EVALUATION AND TRAETMENT.

Physical Examination

PATIENT:- CONSCIOUS, ORIENTED & CO-OPERATIVE AFEBRILE BLOOD PRESSURE:- 110/80mmHg, PULSE RATE:- 84/min, RESPIRATORY RATE:- 20/min NO PALLOR, ICTERUS, CYANOSIS OR PEDAL OEDEMA. CHEST:- AIR ENTRY EQUAL B/L, NO ADDED SOUNDS. CVS- S1, S2 AUDIBLE P/A:- SOFT, NON TENDER, NO ORGANOMEGLY, BOWEL SOUNDS NORMAL, PAIN IN RIGHT HYPOCHONDRIUN PRESENT. CNS:- PATIENT CONSCIOUS & ORIENTED. PUPILS:- NSLR. SENSORY:- NORMAL. CRANIAL NERVES:- NORMAL. POWER:- NORMAL. REFLEXES:- 2+ PLANTARS:- B/L FLEXOR.

Investigations

ATTACHED

Course In The Hospital

PATIENT WAS ADMITTED WITH ABOVE MENTIONED COMPLAINTS AND CONSERVATIVE TREATMENT STARTED. ALL BASELINE INVESTIGATIONS WERE SENT AND REVEALED ANAEMIA AND LOW IRON AND % SATURATION. KFT AND LFT WERE NORMAL. VIT B12 WAS NORMAL. VIRAL MARKERS WERE NON REACTIVE. NEPHROLOGY REFERRAL WAS TAKEN IN VIEW OF S. CREATITINE FOR CLEARANCE FOR CONTRAST STUDY.

FURTHER INVESTIGATIONS SHOWED RAISED CRP, LEUCOCYTOSIS AND RAISED ESR. INR WAS NORMAL. PS SHOWED NcNc to McHc PICTURE OF ANAEMIA. CECT CHEST AND ABDOMEN SHOWED WELL DEFINED HYPODENSE NON ENHACING AREA IN SEGMENT VI/VII OF RIGHT LOBE OF LIVER AT SUBCAPSULAR LOCATION WITH FEW SIMILAR APPAERING SMALLER LESIONS AT SURROUNDING LIVER PARENCHYMA OF RIGHT LOBE LIVER LOBE OF LIVER S/O ? EVOLVING ABSCESS AND RIGHT NEPHROLITHIASIS. USG W/A SHOWED FEW IRREGULAR HYPOECHOIC AREAS WITH INTERNAL VASCULARITY IN RIGHT LOBE OF LIVER AND SPLENOMEGLY.



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FURTHER INVESTIGATIONS SHOWED ANA NEGATIVE, AMOEBIC SEROLOGY NEGATIVE, NORMAL FOLIC ACID AND ANAEMIA. MRI UPPER ABDOMEN TRIPLE PHASE SHOWED FEW ILL DEFINED T1 HYPOINTENSE AND T2 MILDLY HYPERINTENSE HETEROGENOUS AREAS WITH MILD CONTRAST ENHANCEMENT IN VENOUS AND DELAYED PHASE, SUBTLE RESTRICTION ON DWI IN SEGMENT VI/VII AND SEGMENT 5 OF IN RIGHT LOBE OF LIVER P/O EVOLVING ABCESSSES. 2 UNITS PRBC WERE GIVEN, NO ADVERSE REACTIONS NOTED.

URINE FOR EOSINOPHILS WAS NEGATIVE. REPEAT USG WHOLE ABDOMEN WAS DONE SHOWED SIMILAR FINDINGS AS PREVIOUS.

PATIENT RESPONDED TO TREATMENT WELL AND NOW DISCHARGED.

Medication

INJ MONOCEF

INJ PERFALGAN

INJPAN

INJ EMSET

INJ TAZACT

INJ METROGYL

CAP BIFILAC

TAB ZINCOVIT

TAB LIMCEE

TAB NVM M 12 OD



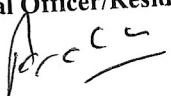
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PLAN TO GIVE INJECTION IRON LATER.

Medical Officer/Resident



Dr.Ajay Agarwal
 Director
 INTERNAL MEDICINE



DEPARTMENT OF INTERNAL MEDICINE
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TAB SHELICAL

INJ REJNEURON

TAB LARIAGO DS

I V FLUIDS

Condition At Discharge

VITALS STABLE

Discharge Advice

HIGH PROTEIN DIET

PLENTY OF ORAL FLUIDS

TAB FERONEN 200 MG THRICE DAILY X 7 DAYS

TAB METROGYL 800 MG THRICE DAILY X 15 DAYS

TAB LARIAGO DS ONCE DAILY X 18 DAYS

TAB RABLET 20 TWICE DAILY X 20 DAYS BEFORE MEALS

TAB DOLO 650 MG SOS FOR FEVER

CAP BIFILAC TWICE DAILY

TAB NVM M 12 OD ONCE DAILY

TAB EMSET 4 MG SOS (FOR VOMITING)

REVIEW IN INTERNAL MEDICINE OPD AFTER 5 DAYS.



Name: Mrs Chitrilekha Singh

Age: 36Y/F

Date : 24/05/2021

ULTRASOUND WHOLE ABDOMEN - FEMALE

Liver is normal in size (measures 13.3cm), shape and shows homogenous echopattern. No focal lesion is seen. Intrahepatic biliary radicles and venous channels appear normal.

Gall bladder is distended and shows smooth walls and the lumen is echofree. CBD is not dilated.

Pancreas is normal in size, shape and echotexture.

Spleen is enlarged in size (measures ~ 14.6cm) and shows normal echotexture.

Both kidneys are normal in size, shape and echopattern. A small concretion measuring ~4mm is seen at the right upper pole. No evidence of any pelvicalyceal separation is seen. Cortico-medullary differentiation and parenchymal thickness is well maintained. Right kidney measures ~ 10.4x3.7cm. Left kidney measures ~ 10.3x3.9cm.

No evidence of any significant fluid in peritoneal cavity is seen.

Urinary bladder is normal in distensibility and wall thickness. No internal echoes are seen in the urinary bladder.

Uterus is normal in size and outlines, measures ~ 6x3.6cm. Myometrial echotexture is homogenous.

Right ovary is normal in size, shape and echogenicity.

Left ovary is normal in size, shape and echogenicity.

IMPRESSION:

- Small non obstructive right renal concretion.
- Mild splenomegaly.

Advice: Clinical correlation.

Note:

1. This report is NOT valid for medico-legal purposes.
2. In case of any discrepancy due to machine error or typing error, please get it rectified immediately.

END OF REPORT

Dr. Saiyam Sahni
(Consultant Radiologist)

S60 - FOFO GREATER NOIDA
Shop No.-5, LGF, Amrapali Leisure Valley
Greater Noida West (U.P.)

Name	Mrs. CHITRALEKHA SINGH	Collected	24/5/2021 10:47:00AM		
Lab No.	307231416	Age:	36 Years	Received	24/5/2021 10:55:22AM
A/c Status	P	Gender:	Female	Reported	26/5/2021 10:07:03AM
Ref By : Dr. AJAY AGARWAL			Report Status	Final	

Test Name	Results	Units	Bio. Ref. Interval
CULTURE, URINE @ (Conventional culture, Automated Identification & Sensitivity)			
Type of Specimen :			

Result :- No Aerobic pyogenic organism grown

Ritu
Dr Ritu Nayar
MD, Microbiology
Deputy HOD - Microbiology & Serology
NRL - Dr Lal PathLabs Ltd

Shalabh Malik
Dr Shalabh Malik
MD, Microbiology
National Head - Microbiology &
Serology
NRL - Dr Lal PathLabs Ltd

-----End of report-----

IMPORTANT INSTRUCTIONS

*Test results released pertain to the specimen submitted.*All test results are dependent on the quality of the sample received by the Laboratory.
*Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician.*Sample repeats are accepted on request of Referring Physician within 7 days post reporting.*Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted.*Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit request within 72 hours post reporting.*Test results may show interlaboratory variations.*The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s).*Test results are not valid for medico legal purposes. *Contact customer care Tel No. +91-11-39885050 for all queries related to test results.
(#) Sample drawn from outside source.



Page 1 of 1

60 - FOFO GREATER NOIDA
 Shop No.-5, LGF, Amrapali Leisure Valley
 Greater Noida West (U.P.)

Name : Mrs. CHITRALEKHA SINGH
 Lab No. : 308944528 Age: 36 Years Gender: Female
 A/c Status : P Ref By : Dr. AJAY AGARWAL
 Collected : 26/5/2021 12:29:00PM
 Received : 26/5/2021 12:36:16PM
 Reported : 26/5/2021 5:38:52PM
 Report Status : Final

Test Name	Results	Units	Bio. Ref. Interval
COMPLETE BLOOD COUNT;CBC (Electrical Impedence & Flow)			
Hemoglobin	9.10	g/dL	12.00 - 15.00
Packed Cell Volume (PCV)	30.30	%	36.00 - 46.00
RBC Count	3.50	mill/mm3	3.80 - 4.80
MCV	86.60	fL	83.00 - 101.00
MCH	26.00	pg	27.00 - 32.00
MCHC	30.00	g/dL	31.50 - 34.50
Red Cell Distribution Width (RDW)	14.30	%	11.60 - 14.00
Total Leukocyte Count (TLC)	8.82	thou/mm3	4.00 - 10.00
Differential Leucocyte Count (DLC)			
Segmented Neutrophils	74.40	%	40.00 - 80.00
Lymphocytes	17.90	%	20.00 - 40.00
Monocytes	6.00	%	2.00 - 10.00
Eosinophils	1.70	%	1.00 - 6.00
Basophils	0.00	%	<2.00
Absolute Leucocyte Count			
Neutrophils	6.56	thou/mm3	2.00 - 7.00
Lymphocytes	1.58	thou/mm3	1.00 - 3.00
Monocytes	0.53	thou/mm3	0.20 - 1.00
Eosinophils	0.15	thou/mm3	0.02 - 0.50
Basophils	0.00	thou/mm3	0.02 - 0.10
Platelet Count	378.0	thou/mm3	150.00 - 410.00

Page 1 of 3



60 - FOFO GREATER NOIDA
Shop No.-5, LGF, Amrapali Leisure Valley
Greater Noida West (U.P.)

Name	Mrs. CHITRALEKHA SINGH	Collected	: 26/5/2021 12:29:00PM		
Lab No.	308944528	Received	: 26/5/2021 12:36:16PM		
A/c Status	P	Gender:	Female	Reported	: 26/5/2021 5:38:52PM
		Ref By :	Dr. AJAY AGARWAL	Report Status	: Final

Test Name	Results	Units	Bio. Ref. Interval
Mean Platelet Volume	12.9	fL	6.5 - 12.0

Note

- As per the recommendation of International council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood
- Test conducted on EDTA whole blood



S60 - FOFO GREATER NOIDA
Shop No.-5, LGF, Amrapali Leisure Valley
Greater Noida West (U.P.)

Name	Mrs. CHITRALEKHA SINGH			Collected	26/5/2021 12:29:00PM
Lab No.	308944528	Age:	36 Years	Received	26/5/2021 12:36:16PM
A/c Status	P	Ref By :	Dr. AJAY AGARWAL	Reported	26/5/2021 5:38:52PM
				Report Status	Final

Test Name	Results	Units	Bio. Ref. Interval
C-REACTIVE PROTEIN; CRP, SERUM (Immunoturbidimetry)	93.00	mg/L	<6.00

Comments

CRP is an acute phase reactant which is used in inflammatory disorders for monitoring course and effect of therapy. It is most useful as an indicator of activity in Rheumatoid arthritis, Rheumatic fever, tissue injury or necrosis and infections. As compared to ESR, CRP shows an earlier rise in inflammatory disorders which begins in 4-6 hrs, the intensity of the rise being higher than ESR and the recovery being earlier than ESR. Unlike ESR, CRP levels are not influenced by hematologic conditions like Anemia, Polycythemia etc.

Dr Parul Joshi
MD Pathology
Chief of Laboratory
Dr Lal PathLabs Ltd

-----End of report-----

IMPORTANT INSTRUCTIONS

*Test results released pertain to the specimen submitted.*All test results are dependent on the quality of the sample received by the Laboratory.
*Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician.*Sample repeats are accepted on request of Referring Physician within 7 days post reporting.*Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted.*Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit request within 72 hours post reporting.*Test results may show interlaboratory variations.*The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s).*Test results are not valid for medico legal purposes. *Contact customer care Tel No. +91-11-39885050 for all queries related to test results.
(# Sample drawn from outside source.



Page 3 of 3

INVESTIGATION REPORT

UHID	: 40004	LAB NO.	: 77442
NAME	: Mrs. CHITRALEKHA SINGH	DATE	: 31/05/2021
AGE/SEX	: 36 Yrs.(F)	Bed No.	:
Referred By	: AJAY AGARWAL	COMPANY	CASH
Sample Collection Date/Time : 31/05/2021 08:18:00AM		Bill Date/Time	: 31/05/2021 08:13:00AM

SEROLOGY

TEST REPORT STATUS :PROVISIONAL

TYPHI DOT IGG/IGM

TEST NAME	RESULT
Typhoid IgG/IgM Tech: Immunochromatography (Screening test)	
S.typhi IgG	- POSITIVE ✓
S.typhi IgM	- NEGATIVE

*A negative result can occur if quantity of anti-S.typhi or paratyphi antibodies present in specimen is below the detection limit of the assay, or the antibodies that are detected are not present during the stage of disease in which sample is collected.
 **Some specimens containing usually high titre of heterophile antibodies or rheumatoid factor may affect expected result.
 ***The results obtained with this test should only be interpreted in conjunction with other diagnostic procedures and clinical findings.

-----Report Complete-----

NOTE- PLEASE CORRELATE CLINICALLY.

Shalu

TECH.

Dr. SHALINI

MD (PATHOLOGIST)

Dr. NEHA JAIN

**MD (CONSULTANT
MICROBIOLOGY)**

Dr. SHAILAJA MEHTA TYAGI

**MB DCP
(PATHOLOGIST)**

A unit of AKS Medical & Research Centre Pvt. Ltd.

Yatharth Super Speciality Hospital

01/06/2021 02:14PM Checked by
Sector 04, Greater Noida West, Uttar Pradesh - 201306, India
info@yatharthhospitals.com www.yatharthhospital.com

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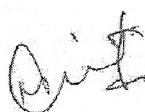
Page 1 of 1
8800110084, 8800110086

UHID	:	40004	LAB NO.	:	77442
NAME	:	Mrs. CHITRALEKHA SINGH	Result Date	:	31/05/2021 10:30:00AM
AGE/SEX	:	36 Yrs.(F)	Current Bed No.	:	
Referred By	:	AJAY AGARWAL	Current Ward	:	
Manual No.	:		COMPANY	:	CASH
Sample Collection Date/Time :		31/05/2021 08:18:00AM			

HAEMATOLOGY

TEST REPORT STATUS PROVISIONAL

TEST NAME	RESULT	REFERENCE RANGE	UNIT
CBC (COMPLETE BLOOD COUNT)			
HAEMOGLOBIN	8.3	12.0 - 15.0	g/dL
RBC COUNT	3.26	3.8 - 4.8	million/cm ³
HEMATOCRIT	26.6	36 - 46	%
MEAN CORPUSCULAR VOLUME - MCV	81.7	80 - 100	fL
MEAN CORP. HAEMOGLBIN - MCH	25.5	27 - 32	pg
MEAN CORPUS. HAEMOGLOBIN CONC. - MCHC	31.2	32 - 35	g/dL
TOTAL LEUCOCYTE COUNT (TLC)	10550	4000 - 10000	/cu mm.
NEUTROPHIL	66	40 - 80	%
LYMPHOCYTES	27	20 - 40	%
MONOCYTES	07	1 - 10	%
PLATELET COUNT	4.94	1.5 - 4.5	lakhs/cum
RED CELL DISTRIBUTION WIDTH - RDW	15.9	11.6 - 14.0	%



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Yatharth Super Speciality Hospital

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 info@yatharthhospitals.com www.yatharthhospital.com

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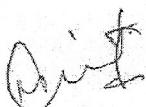
8800110084, 8800110086

UHID	:	40004	LAB NO.	:	77442
NAME	:	Mrs. CHITRALEKHA SINGH	Result Date	:	31/05/2021 10:31:00AM
AGE/SEX	:	36 Yrs.(F)	Current Bed No.	:	
Referred By	:	AJAY AGARWAL	Current Ward	:	
Manual No.	:		COMPANY	:	CASH
Sample Collection Date/Time : 31/05/2021 08:18:00AM					

IMMUNOASSAY

TEST REPORT STATUS PROVISIONAL

TEST NAME	RESULT	REFERENCE RANGE	UNIT
THYROID STIMULATING HORMONE (TSH)	4.58	0.35 - 5.50	mIU/mL



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Helpline Numbers

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UHID	:	40004	LAB NO.	:	77442
NAME	:	Mrs. CHITRALEKHA SINGH	Result Date	:	31/05/2021 09:42:00AM
AGE/SEX	:	36 Yrs.(F)	Current Bed No.	:	
Referred By	:	AJAY AGARWAL	Current Ward	:	
Manual No.	:		COMPANY	CASH	
Sample Collection Date/Time :					

BIOCHEMISTRY

TEST REPORT STATUS PROVISIONAL

TEST NAME	RESULT	REFERENCE RANGE	UNIT
LFT - LIVER FUNCTION TEST			
BILIRUBIN TOTAL	0.3	0.2 - 1.3	mg/dL
BILIRUBIN DIRECT	0.2	0.0 - 0.4	mg/dL
BILIRUBIN INDIRECT	0.1	0.1 - 1.11	mg/dL
SGOT	13.0	0 - 31.0	IU/L
SGPT	25.0	0 - 34.0	IU/L
ALKALINE PHOSPHATASE	251.0	42.0 - 98.0	IU/L
GGTP - GAMMA GLUTAMYL TRANSPEPTIDASE	76.0	12.0 - 58.0	IU/L
TOTAL PROTEIN	8.6	6.0 - 8.0	IU/L
ALBUMIN	3.0	3.5 - 5.2	IU/L
GLOBULIN	5.6	2.3 - 3.5	IU/L
A/G RATIO	0.5	0.9 - 2.0	
KFT - KIDNEY FUNCTION TEST			
SERUM UREA	18.0	20 - 40	mg/dL
SERUM CREATININE	1.3	0.6 - 1.2	mg/dL
SERUM URIC ACID	4.1	3.5 - 8.5	mg/dL
SERUM SODIUM	134.0	137.0 - 145.0	mmol/L
SERUM POTASSIUM	4.3	3.5 - 5.1	mmol/L
SERUM PHOSPHORUS	3.6	2.5 - 4.5	mg/dL
CALCIUM - SERUM	9.0	8.4 - 10.2	mg/dL

Shambay
TECH.

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