Park Hospital (A Unit of Unital Health Care Put Lini) GROUP SUMER SPECIALITY HOSPITAL PARK HOSPITAL H Block, Chaums Village, Sector I, Palam Villar, Haryana -122017 Phone No-0124 477 7000 PRESCRIPTION 35/05/2022 B.48 AM STATE Canada Tirras 1 10/10/17/201 BA- 89 1470 Routine check up. 6/6 W- 73-7 616 8.4- 89 hyp - DAS since 4-syns Hypermicronia QL-796 J. Ry. HTN. (3) NCT 510 9/E , BE pipil NSNR. Ant's segment WAL. (+1.25 / + 0.50 × 175° - 6/6. () +1.25 / + 0.25 × 10" - 616 Near add + 2.25 DS BE --- NG. Romen for dilated fundus examin to Country research to the test attent 2000000 Labout (Anternet Ignery) H-Block, Palam Vihar, Gurugram, Haryana - 122017 | Ph.: 0124 4777000, Mobile No. : 989122242, 8695000000 the h ealth care providers the | care providers





DEPARTMENT OF RADIOLOGY

Patient Name	Mr VIKAS KUMAR SINHA			
Reg No	20679	Collection Dt.&Tm.	: 26/08/2023	10.34 AM
Age/Sex	56 Years 9 Months 13Days / Male	Uploading Dt.&Tm.	: 26/08/2023	9.49 AM
Ref. Doctor	Self	Printing Dt.&Tm.	: 26/08/2023	4.29 PM
Туре	OPD	Reg. No.	: 23420903	
		Consultant Doctor	: Dr. R.M.O	

Chest PA view (one film)

FINDINGS:

No parenchymal lung lesion seen.

Both domes of diaphragm are normal.

Both costophrenic angles are normal.

Both hila are normal.

Cardiac shape & size normal.

IMPRESSION : NORMAL STUDY.

PLEASE CORRELATE CLINICALLY.

Note: This Report is not for Medicolegal purpose.

Dr. Preety Kochar MBBS DMRD, DNB, Consultant Radiology HMC Regn. No. 11787

Dr. Sonali Sharma MD. Consultant Radiology HMC Regn. No. 19480

(This is only professional opinion and not the diagnosis, Please correlate clinically)^{1 of 1} H-Block, Palam Vihar, Gurugram, Haryana - 122017 | Ph.: 0124 4777000, Mobile No. : 9891424242, 8695000000

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DEPARTMENT OF RADIOLOGY

: 26/08/2023	40.24 614
	10.34 AM
:26/08/2023	9.49 AM
: 26/08/2023	1.20 PM
: 23420903	
: Dr. R.M.O	
	: 26/08/2023 : 26/08/2023 : 23420903

ULTRA SOUND W/A

Liver: Liver is normal in size (14.1 cm) and shows grade I / II fatty changes. No focal lesion seen. Intrahepatic biliary radicals are normal. Portal vein is normal.

Gall Bladder: Gall bladder is normal. No calculus seen. Gall bladder shows normal wall thickness, CBD is normal.

Pancreas: Pancreas is normal in size, shape and echotexture. No peri-pancreatic collection seen.

Spleen: Spleen is normal in size (10.4 cm) and echotexture.

Right kidney: Right kidney is normal in size (11.2 x 4.8 cm), shape and site. Echotexture of sinus and cortex is normal. No pelvi-calyceal dilatation seen. A calculus measuring 4.4 mm is seen at mid pole of right kidney. No mass lesion seen. Cortico-medullary differentiation maintained.

Left kidney: Left kidney is normal in size (11.4 x 4.3 cm), shape and site. Echotexture of sinus and cortex is normal. No pelvi-calyceal dilatation seen. No calculus/ mass lesion seen. Corticomedullary differentiation maintained.

Urinary Bladder: Urinary bladder is distended and shows normal wall thickness. No calculus/ mass lesion seen. Pre void vol. 423 cc. Post void vol. 50 cc(Significant).

Prostate: Prostate is enlarged in size (4.4 x 4.0 x 3.6 cm, vol: 34.4 cc) and normal in echotexture.

No free fluid is noted.

IMPRESSION:

- Grade I/ II fatty liver.
- Right renal calculus.

Prostatomegaly with significant PVR.

ADV .: Clinical correlation.

MT:- DNOTE: This Report is not for Medicolegal purpose.

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Dr. Sonali Sharma MD. Consultant Radiology HMC Regn. No. 19480

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- Ser La Martin	and the second	DEPARTMENT	OF PAT	HOLOGY			_
Patient Name UHID	: Mr. VIKAS KUMAR SINHA : 20679		an (n i fan (new) angelen der	Requisition Dt. & Tm. Sample Collection Dt.&Tm.	26/08/2023	9.49 AM 11:45 AM	
Age/Sex Type	56 Years 9 Months 13 Days / Male : OPD			Sample Receiving DL&Tm. Reporting DL & Tm	: 26/08/2023 : 26/08/2023	11:56 am 3.13 PM	
TPA/Corporate IP No.				Sample ID Bill/Req. No.	: 156674 : 23420903		
	HAEMOGRAM		-	Referal Doctor	: Dr.R.M.O		_
Tests	Results	Reference Range	Units	Method	C.o.	almen Tune	_

	House	Kererence kange	Units	Method	Specimen Type	-
HAEMOGLOBIN	14.6	13.0 - 17.0	gmsldL	COLORIMETRY	Whole Blood-EDTA	
TOTAL LEUCOCYTE COUNT	5130	4000 - 11000	AuL	Impedance	Whole Blood-EDTA	
DIFFERENTIAL COUNT					THIS BOOKEDIN	
NEUTROPHILS	66	34.0 - 67.9	%	FLOW CYTOMETRY		
LYMPHOCYTES	27	21.8 - 53.1	%	FLOW CYTOMETRY	Whole Blood-EDTA	
MONOCYTES	06	5.3 - 12.2	%	FLOW CYTOMETRY	Whole Blood-EDTA	
EOSINOPHILS	01	0-6	*	FLOW CYTOMETRY	WING BIOD-CDTA	
BASOPHILS	00	0 - 2	%	FLOW CYTOMETRY	Whole Blood-EDTA	
RED BLOOD CELL COUNT	5.12	4.5 - 5.5	millions/µL	ELECTRICAL IMPEDANCE	Whole Blood-EDTA	
PACKED CELL VOLUME	44.9	40 - 50	%	CALCULATED	Whole Blood-EDTA	
MEAN CORPUSCULAR VOLUME	87.7	80 - 100	fL.	MEASURED	Whole Blood-EDTA	
MEAN CORPUSCULAR HAEMOGLOBIN	28.5	27 - 32	Picogrames	CALCULATED	Whole Blood-EDTA	
MEAN CORPUSCULAR HB CONC	32.5	31.5 - 34.5	%	CALCULATED	Whole Blood-EDTA	
PLATELET COUNT	160	150 - 410	THOUSAND/	ELECTRICAL IMPEDANCE	Whole Blood-EDTA	

DR.SHREYA PRADHAN MD MICROBIOLOGIST

***** END OF THE REPORT ***** **DR.SHIREEN SIDDIQUI**

AS KHAN

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT PATHOLOGIST HOD PATHLAB

Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample collection, ambient temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial action.

ND NICROBIOLOGY

Note: This Report is not subject to use For Medico-Legal Purpose

Lab Technician: SAHILJANGHUME703

Page 1 of 1

H = High L= Low P = Panic

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Dr.ISHRAT YO MBBS, MD PATHOLOGIS





ESR Tests E.S.R. (Manual Mod 15.00 mm at Men 17-50 yr	: Mr. VIKAS KUMAR SINH : 20679 : 56 Years 9 Months 13 Days : OPD : : : : : : : : : : : : : : : : : : :	/ Male		S F S B	Requisition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Reg. No.	26/08/2023 26/08/2023 26/08/2023 26/08/2023 26/08/2023 156674 23420903	9.49 AM 11:45 AM 11:56 am 2.44 PM
Age/Sex Type TPA/Corporate IP No. ROOMTYPE ESR Tests E.S.R. (Manual Mod 15.00 mm at Men 17-50 yr	: 55 Years 9 Months 13 Days : OPD : : : : : : : : : : : : : : : : : : Results			S F S B	Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID	: 26/06/2023 : 26/06/2023 : 26/06/2023 : 156674	11:45 AM 11:56 am
Type TPA/Corporate P No. ROOMTYPE ESR Tests .S.R. (Manual Mod 15.00 mm at Men 17-50 yr	COPD			F S B	Reporting Dt. & Tm Sample ID	: 26/06/2023 : 156674	
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ROOMTYPE ESR Tests E.S.R. (Manual Mod 15.00 mm at Men 17-50 yr	Results				HIVReg. No.	- 22420000	
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Tests E.S.R. (Manual Mod 15.00 mm at Men 17-50 yr					Referal Doctor	: Dr.R.M.O	
E.S.R. (Manual Mod 15.00 mm at Men 17-50 yr							
(Manual Mod 15.00 mm at Men 17-50 yr	20		Reference Range	Units	Method	Sp	ecimen Type
15.00 mm at Men 17-50 yr		н	0 - 10 mm at the V end of 1st hr			Who	le Blood-EDTA
or < 51-60 yr or < 61-70 yr ar < >70 yr 30 Women 17-50 or < 51-60 yr or < 61-70 20 or < >70 yr 35	10 12 14 2 yr 12 19						
			***** END OF THE	E REPORT		0	
	IREYA PRADHAN ICROBIOLOGIST		DR.SHIREEN SIDDIQUI MD MICROBIOLOGY		MBBS, MO PATHOLOGIST	MBBS, MD CONSULTAN	T NIGAM (PATHOLOGY) IT PATHOLOGIST ATHLAB
Note :-Laborate temperature an	ory investigations are sub d kit used during test. An	jected to y discrep	variations depending	g upon the ay be referr	patient's condition, Sam	ple collection, medial action	ambient
	ort is not subject to use Fo			8			
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		DEPARTMENT	OF PAT	HOLOGY		
Patient Name UHID Age/Sex Type TPA/Corporate IP No. ROOMTYPE	: Mr. VIKAS KUMAR SINHA : 20679 : 56 Years 9 Months 13 Days / Male : OPD :			Requisition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Reg. No. Referai Doctor	26/08/2023 26/08/2023 26/08/2023 26/08/2023 156674 23420903 Dr.R.M.O	9.49 AM 11:45 AM 11:55 am 4.13 PM
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Tests	Results	Reference Range	Units	Method	Spe	cimen Type
BLOOD GROUP	"O" Positive			SLIDE METHOD	Whol	e Blood EDTA
		END OF TH	E REPO	RT		
	SHREYA PRADHAN MICROBIOLOGIST	DR.SHIREEN SIDDIQU ND NICROBIOLOGY		DEISHRAT YOUNAS KHAN MBBS, MD PATHOLOGIS		PATHOLOGY) T PATHOLOGIST

Note :-Laboratory investigations are subjected to variations depending upon the patient's condition, Sample collection, ambient temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial action.

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Lab Technician: SAHILJANGHUME703

Page 1 of 1

H=High L=Low P=Par

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Patient Name UHID Age/Sex	Mr. VIKAS K				OF PAIL	HOLOGY			
	2.524.24	KUMAR SINHA				Requisition Dt. & Tm.	: 26/08/2023	9,49	MA
ge/Sex	: 20679					Sample Collection Dt.&Tm.	: 26/08/2023	11:45	AM
		fonths 13 Days /	Male			Sample Receiving Dt.&Tm.	: 26/08/2023	11:56	am
, Abe	: OPD					Reporting Dt. & Tm	: 26/08/2023	3.08	PM
PA/Corporate	200000					Sample ID	: 156674	1000	100
P No.	2					Bill/Req. No.	: 23420903		
COMTYPE						Referal Doctor	Dr.R.M.O		
BLOOD SUGA	R FASTING						CITATION IN		-
Tests		Results		Reference Range	Units	Method	Spe	cimen Tyj	*
LASMA GLUCOS	E FASTING	149.56	н	70 - 100	mg/di	god trinders	Plas	ma	
				***** END OF TH	E REPOR	n			
	SHREYA PRADHA MICROBIOLOGIS			DR.SHIREEN SIDDIQU MD MICROBIOLOGY	H	DY JSHRAT YOUNAS KHAN NBBS, MD PATHOLOGIS	CONSULTAN		
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b Technician:	SAHILJANGH	UME703		Page 1 of	1	1	H = High	L= Low	P = Par
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		DEPARTMENT O	FPAT	HOLOGY		
Patient Name UHID Age/Sex Type TPA/Corporate IP No. ROOMTYPE	: Mr. VIKAS KUMAR SINHA : 20679 : 56 Years 9 Months 13 Days / Male : OPD :			Requisition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Req. No. Referal Doctor	28/08/2023 26/08/2023 26/08/2023 26/08/2023 150674 23420903 Dr.R.M.O	9,49 AM 11:45 AM 11:56 am 3.56 PM
HB A1 C Tests	Results	Reference Range	Units	Method	S	pecimen Type
HBA1C	7.4	Non-Diabetics 4.0 - 6.0In DiabeticsGood Control 6.1 - 6.8Fair Control 6.9 - 7.6Poor Control > 7.5	%			
		END OF TH	E REPO		61	
	R.SHREYA PRADHAN MD MICROBIOLOGIST	DR.SHIREEN SIDDIQU MD MICROBIOLOGY		Drishrat YUUNAS KHAN MBBS, MD PATHOLOGI	ST CONSULT	RTI NIGAM ND (PATHOLOGY) ANT PATHOLOGIST PATHLAB

temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial

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Lab Technician: SAHILJANGHUME703

Page 1 of 1

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Patient Name				DEPARTMENT	OF PAT	HOLOGY			
	: Mr. VIKAS KI	UMAR SINHA				Requisition Dt. & Tm.	26/08/202	83 9.46	9 AM
UHID Age/Sex	: 20679		0.0000			Sample Collection Dt.&Tm.	1.0000000000000000000000000000000000000	NS	15 AM
Type	: 56 Years 9 Mo : OPD	nths 13 Days /	Male			Sample Receiving Dt.&Tm.		10 C C C C C C C C C C C C C C C C C C C	8 am
PA/Corporate	. or o					Reporting Dt. & Tm	: 26/08/202	3 3.05	PM
P No.	10					Sample ID Bill/Bas Ma	156674		
COMTYPE						Bill/Req. No. Referal Doctor	: 23420903 : Dr.R.M.O		
IPID PROFIL	E (TOTAL CI	HOLESTER	DL LD	L HDL TREIGH	CERIDE		. Dratanço		
Tests		Results		Reference Range	Units	Method		Specimen T	Vite
IPID PROFILE								epseinen 1	100
OTAL CHOLESTE	ROL	233.90	H	0 - 200	mg/dL	Trinders end point		Serum	
ERUM TRIGLYCE	RIDES	472.80	H	35 - 170	mg/dl	GPO-TRINDER EN	POINT	Serum	
DL-CHOLESTER	OL	53.82		>50	mg/di	DIRECT	23.739.99	Serum	
Triglyceride Cholesterol metabolism Cholesterol Triglyceride	- <200 mg/dl s - <200 mg/dl - 200 - 300 mg/d if HDLecholeste - >300 mg/dl s - >200 mg/dl - YCERIDES >40	II - Deficiency i rol is<35 mg/d Deficiency in li	in lipid II ipid met			A.			
				····· END OF TH	IE REPOR	THURSDAY	P		
	SHREYA PRADHAM	-		DR.SHIREEN SIDDIQU		Dr.SHRAT YOUNAS KHAN		. ARTI NIGAM	
ND	NICROBIOLOGIST	6		MD MICROBIOLOGY	5	NBBS, NO PATHOLOGIST	CONSU H	S, MD (PATHOL) ULTANT PATHO 10D PATHLAB	LOGIST
ND Note :-Labora temperature a	NICROBIOLOGIST	ons are subj ring test. Any	discrep	MD MICROBIOLOGY	ng upon ti		MBB: CONSU	S, MD (PATHOL ULTANT PATHO 10D PATHLAB	LOGIST
Note :-Labora temperature a	NICROBIOLOGIST	ons are subj ring test. Any	discrep	MD MICROBIOLOGY o variations dependi bancy noted in test n	ng upon ti	MBBS, NO PATHOLOGIST	MBB: CONSU	S, MD (PATHOL ULTANT PATHO 10D PATHLAB	LOGIST
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			DEPARTME	NT OF PATH	IOLOGY		
Patient Name	: Mr. VIKAS KUM	AR SINHA	DEFAILING		Requisition Dt. & Tm.	26/08/2023	9.49 AM
	: 20679				Sample Collection Dt.&Tm.		10:34 AM
UHID	: 56 Years 9 Month	a 13 Davs / Male			Sample Receiving Dt.&Tm.		11:56 am
Age/Sex	: OPD	a la seje l'inte			Reporting Dt. & Tm	: 26/08/2023	10.39 PM
Туре	OFD				Sample ID	: 274669	
TPA/Corporate					Bill/Req. No.	: 23420903 : Dr.R.M.O	
IP No.	1				Referal Doctor	- Dr.K.MCO	
ROOMTYPE		CAL Total					
Prostate Spe Tests	cific antigen (P	Results	Reference Rar	nge Units	Method	Spe	cimen Type
Tests			2010/02/02			0	
PROSTATE SPE	CIFIC ANTIGEN(PSA)	0.21	0.57 - 4.40	ng/mi	Chemiluminscenol otal PSA level occurs after p n PSA levels,over a period o		archidectomy.su
Note :-Lat	DR.SHREYA PRADHAN MD MICROBIOLOGIST poratory Investigati ure and kit used du	ons are subjec	DR.SHIREEN MD MICROB ted to variations d iscrepancy noted i	OF THE REPO SIDDIQUI IOLOGY epending upor in test may be	DRT ***** Dr.ISHRAT YOUNAS KHA MBBS, MD PATHOLOG The patient's condition, S referred back to the lab for	Dr. AR MBBS, MD CONSULTA HOD S	TI NIGAM (PATHOLOGY) NT PATHOLOGIST PATHLAB , ambient
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atient Name	Mr. VIKAS	S KUMAR SINHA	DEPARTMENT	OF PAT	HOLOGY		
HID ge/Sex /pe PA/Corporate No. DOMTYPE	: 20679 : 56 Years 9 : OPD :	Months 13 Days / Male			Regulsition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Req. No. Referal Doctor	26/08/2023 26/08/2023 26/08/2023 26/08/2023 26/08/2023 156674 23420903 Dr.R.M.O	9.49 AM 11:45 AM 11:56 am 3.51 PM
amma-Gluta ests	myl Trans	Results	Reference Range	Units	Method		-
				wints.	metriod	Spe	cimen Type
RUM GAMMA G	IPT	43.83	Male : 15 to 85	UL	GGT		
*Performed *External Qu	these tests sh on fully Autor uality Control	nould always be interprete mated Dimension X-Pano by Biorad Laboratory.	ed in conjunction with I plus BioChemistry An	atients m alyser.	edical history, clinical presen	tation and other	findings.
*Performed *External Qu	these tests sh on fully Autor uality Control	nould always be interpretent nated Dimension X-Pane by Biorad Laboratory.	- have one of the state of the	aryser,	Æ	lation and other	findings.
*External Qu DR.s MD	SHREYA PRAD MICROBIOLOG	by Biorad Laboratory.	***** END OF TH DR.SHIREEN SIDDIQU MD MICROBIOLOGY	E REPOR	Æ	Dr. ARTI MBSS, MD (I CONSULTANT HOD PA	NIGAM PATHOLOGY) THLAB

Lab Technician: SAHILJANGHUME703

Page 1 of 1

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Patient Name JHID Age/Sex (ype TPA/Corporate IP No. ROOMTYPE	: Mr. VIKAS KUM 20679 : 55 Years 9 Month : OPD :	IAR SINHA 15 13 Days / Male	DEPARTMENT C		OLOGY Regulsition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Reg. No. Referal Doctor	26/08/2023 26/08/2023 26/08/2023 26/08/2023 26/08/2023 274669 23420903 Dr.R.M.O	11:45 AM 11:56 am
		Results 1.27 8.13 2.12	Reference Range 0.69 - 2.15 5.01 - 12.45 0.5-5.50 .	Units ng/mi µg/dL µIU/mi	Method Chemiluminescenc Chemiluminescenc		Specimen Type Serum Serum
(TSH)			END OF T		RT		Dr. ARTI NIGAM

DR.SHREYA PRADHAN MD MICROBIOLOGIST DR.SHIREEN SIDDIQUI MD MICROBIOLOGY MBBS MD PATHOLOGIST

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT PATHOLOGIST HOD PATHLAB

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Lab Technician: AJIT1513

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Park Hospital (A Unit of Umkal Health Care Pvt. Ltd.)

GROUP SUPER SPECIALITY HOSPITAL



			DEPARTMENT	OF PATI	HOLOGY		
Patient Name UHID Age/Sex Type TPA/Corporate IP No. ROOMTYPE	: 20679	KUMAR SINHA Months 13 Days / Male			Requisition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Req. No. Referal Doctor	26/08/2023 26/08/2023 26/08/2023 26/08/2023 26/08/2023 156674 23420903 Dr.R.M.O	9.49 AM 11:45 AM 11:56 am 3.44 PM
URINE ROUT	TINE MICRO	SCOPY	1993 (1997 (19				
Tests		Results	Reference Range	Units	Method	Spe	cimen Type
PHYSICAL EXA	MINATION U						
VOLUME		20		mi	Visual	Urin	0
COLOUR		Pale Yellow	Pale Yellow		Visual	Urin	0
APPEARANCE		Clear	Clear		Visual		
SPECIFIC GRAVI	TY	1.010	1.005 - 1.030		BROMTHYMOL BL	UE Urin	
CHEMICAL EXA	MINATION .U						
PH		8.0	4.5 - 8.0		Double Indicator	Urin	0
BLOOD		NIL	NIL		oxidase-peroxide	Urin	
URINE PROTEIN		Negative	NIL		letrabromophenol b	Lie Urin	e
KETONES		NIL			NITOPRUSSIDE	Urin	
BILIRUBIN		NIL	NIL		Diazotized dichloroe	iniline Urin	9
UROBILINOGEN		NORMAL (0.2,1)	NIL	µmol/L	Elrich REACTION	Urin	
GLUCOSE/URINE		NIL	NIL		GODPOD/Benedict	s Urin	
MICROSCOPIC	EXAMINATION	U. I					
PUS CELL		2-4/hpf	23/HPF		Microscopy	Unin	6
RED BLOOD CEL	LS	NIL	NIL		Microscopy	Unin	
EPITHELIAL CELL	LS	0-1/hpf	45/HPF		Microscopy		
CASTS		NIL	NIL		Microscopy	Urine	
CRYSTALS		NIL	NIL		Microscopy		

DR.SHREYA PRADHAN MD WICROBIOLOGIST ***** END OF THE REPORT *

MD MICROBIOLOGY

DE SHRAT YOUNAS KHAN

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT PATHOLOGIST HOD PATHLAB

Note :-Laboratory investigations are subjected to variations depending upon the patient's condition, Sample collection, ambient temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial action.

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Lab Technician: SAHILJANGHUME703

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GROUP SUPER SPECIALITY HOSPITAL



				DEPARTMENT	OF PAT	HOLOGY		
Patient Name UHID Age/Sex Type TPA/Corporate IP No. ROOMTYPE	: 20679	S KUMAR SINH Months 13 Days				Requisition Date & Time Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Req. No. Referal Doctor	26/06/2023 26/06/2023 26/06/2023 26/06/2023 26/06/2023 156674 23420903 Dr.R.M.O	11:45 AM 11:56 am
LIVER FUNCT	TION TEST		_					
Tests		Results		Reference Range	Units	Method		Specimen Type
LFT								
TOTAL BILIRUBIN		1.20		0.1 - 1.2	mg/dL	DIAZO		Serum
DIRECT BILIRUBI	4	0.28		0-0.3	mg/dL	DIAZO		Serum
INDIRECT BILIRUE	BIN	0.92	н	0.1 - 0.9	mg/dL	Calculated		Serum
SGOT (AST)		23,91		0 - 45	UAL	IFCC WITHOUT P	YRIDOXAL	Serum
SGPT (ALT)		35.69		0 - 45	U/L	IFCC WITHOUT P PHOSPHATE	YRIDOXAL	Serum
ALKALINE PHOSP	HATASE	119.30		41 - 137	IUIL	MODIFIED IFCC K	INETIC	Serum
TOTAL PROTEINS		6.49		6.4 - 8.0	g/dL	Biuret		Serum
ALBUMIN		4.34		3.2 - 5.0	g/dL	BCG DYE END PO	INT	Serum
GLOBULIN		2.15		2.0 - 3.5	g/dL	Calculated	anao - 3	Serum

END OF THE REPORT

DR.PRADIP KUMAR CONSULTANT MICROBIOLOGIST

2.02

A/G RATIO

DR.NISHA MB85,MD (MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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Drishrat Younas Khan MBBS, MD PATHOLOGIST

Calculated

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT PATHOLOGIST HOD PATHLAB

Serum

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Patient Name	Mr. VIKAS KUMAR SINHA			HOLOGY		
	20679			Regulation Dt. & Tm. Sample Collection Dt.&Tm.	26/08/2023 26/08/2023	9.49 AM 11:45 AM
Age/Sex	/Sex 56 Years 9 Months 13 Days / Male			Sample Receiving Dt.&Tm.	: 26/08/2023	11:56 am
Type	OPD			Reporting Dt. & Tm	: 26/08/2023	3.10 PM
TPA/Corporate :				Sample ID	: 156674	
IP No.				Bill/Reg. No.	: 23420903	
ROOMTYPE				Referal Doctor	: Dr.R.M.O	
Serum Uric Aci	d					
Tests	Results	Reference Range	Units	Method	Spec	imen Type
URIC ACID	4.53	3.8 - 7.2	mg/dL	URICASE-TOOS	Serum	6

END OF THE REPORT

DR.SHREYA PRADHAN MD MICROBIOLOGIST DR.SHIREEN SIDDIQUI MD MICROBIOLOGY DELES NO PATHOLOGIST

2.0

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT PATHOLOGIST HOD PATHLAB

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Callenge Streep a			DEPARTMENT	OF PAT	HOLOGY			
Patient Name	: Mr. VIKAS KI	UMAR SINHA			Regulation Dt. & Tm.	: 26/08/20	7.7.1	9 AM
UHID	: 20679				Sample Collection Dt.&Tm.	101553573		45 AM
Age/Sex		onths 13 Days / Male			Sample Receiving Dt.&Tm.	: 26/06/200		58 am
Туре	OPD				Reporting Dt. & Tm	26/08/200	23 3.1	1 PM
TPA/Corporate	1				Sample ID	: 155674		
IP No.	7				Bill/Reg. No.	: 23420900		
ROOMTYPE	1				Referal Doctor	: Dr.R.M.O		
BLOOD UREA Tests	1	Results	Patarana Prove	11	Mailerd			serve e
		results	Reference Range	Units	Method		Specimen T	ype
UREA		24.42	13 - 45	mg/dL	UREASE-GLDH FD edical history, clinical preser		Serum	
*Performed *External Qu	on fully Automat uality Control by	ted Dimension X-Pa Biorad Laboratory.	nd plus BioChemistry An		and the second			
			***** END OF TH		and the second sec			
	SHREYA PRADHAN MICROBIOLOGIST		DR.SHIREEN SIDDIQU MD MICROBIOLOGY		DUISHRAT YOUNAS KHAN	T MBE CONS	W. ARTI NIGAM IS, MD (PATHOL ULTANT PATHO	
							HOD PATHLAB	
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		ect to use For Med	ico-Legal Purpose	1	1	H = 1	fligh L= Low	P = Panic
		ect to use For Med	ico-Legal Purpose	1	1	H = 1	fligh L= Low	P = Panic

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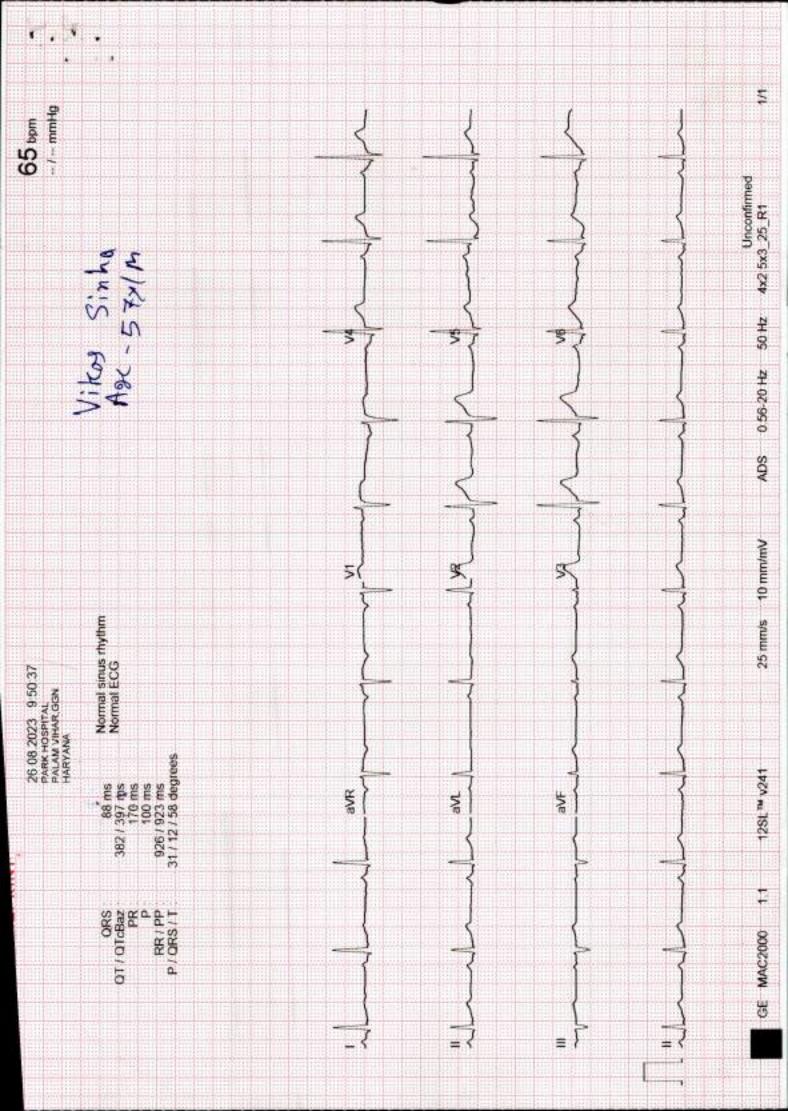


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atient Name	: Mr. VIKAS KUMAR SIN	IHA			Regulation Dt. & Tm.	26/08/2023	9.49 AM 11:45 A	
HID	: 20679	5323			Sample Collection Dt.&Tm.	- Second Second	11:56 a	
ge/Sex	: 55 Years 9 Months 13 Day	ys / Male			Sample Receiving Dt.&Tm.	26/06/2023	3.12 PM	
ype	OPD				Reporting Dt. & Tm Sample ID	156674	0.16 Ph	2010
PA/Corporate	1				Bill/Reg. No.	: 23420903		
No.	100				Referal Doctor	Dr.R.M.O		
OOMTYPE								
ERUM CRE/ Tests	ATININE Resul	its Re	ference Range	Units	Method	Sp	ecimer Type	,
	12000	5.	5.1.2	maldi	JAFFE INTIAL RAT	re Sør		
REATININE	0.80		- 1,40	mg/dL	edical history, clinical prese	17		
*Performed	d on fully Automated Dimen Quality Control by Biorad La	sion X-Pand plus	BioChemistry Ar	nalyser.	~			
			***** END OF T		RT	a) Dr. Al	RTI NIGAM	24.7
	LSHREYA PRADHAN D MICROBIOLOGIST		D NICROBIOLOGY		MBBS, MD PATHOLOGI	ST MBBS, M	D (PATHOLOG	
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Patient Name JHID Age/Sex (ype (PA/Corporate P No. ROOMTYPE	Mr. VIKAS KUMAR SINHA 20679 56 Years 9 Months 13 Days / Male OPD			Regulsition Dt. & Tm. Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Reg. No. Referal Doctor	26/06/2023 26/06/2023 26/06/2023 26/06/2023 156674 23420903 Dr.R.M.O	9.49 AM 11:45 AM 11:56 am 3.56 PM
HB A1 C Tests	Results	Reference Range	Units	Method	Sp	ecimen Type
HBA1C	7,4	Non-Diabetics 4.0 - 6.0In DiabeticsGood Control 6.1 - 6.8Fair Control 6.9 - 7.6Poor Control > 7.6	8			
		END OF TH	E REPO	RT	10	
	R.SHREYA PRADHAN	DR.SHIREEN SIDDIQUI MD MICROBIOLOGY		DE ISHRAT YOUNAS KHAN MBBS, MD PATHOLOGR	ST CONSULTA	TI NIGAM D (PATHOLOGY) INT PATHOLOGIST PATHLAB

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