S. NO. Date: .26./.03./22 HOSPITA ALAM VIHAR PLOYMENT HEALTH CHECK UP FITNESS by PARK GROUP OF HO Gender- **F** Age- 28 Name - ARCHNA Dr. Name: Dr. Neha Arrora Department: EYE PHYSICAL EXAMINATION: B.P: 110/80 Pulse: SPO2: 99 **Blood Sugar:** Weight: 78.7. Height: FINDINGS: NA (6/6, NG The the Aut seq- which Colone vision [Both Eyes 17/17 Within Monneel limite fundus and ilared) - Cipr = 0-3:1 manle@ manle@ Adv fit from gemalnedgread point SIGNATURE H-Block, Palam Vihar, Gurugram, Haryana - 122017 | Ph.: 0124-4777000, Mobile No.: 9891424242, 7533033001

(This is only professional opinion and not the diagnosis, Please correlate clinically) the

care providers

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	DEFARTMENT OF FATHOLOGY							
Patient Name	: Ms. ARCHANA KUMARI	Requisition Date & Time	: 26/03/202					
MR No	: 27008	Sample Collection Dt.&Tm.						
Age/Sex	: 28 Years 7 Months 6 Days / Female	Sample Receiving Dt.&Tm.	: 26/03/202					
Туре	: OPD	Reporting Dt. & Tm	: 26/03/202					
TPA/Corporate	:	Sample ID	: 69952					
IP No.	:	Bill/Req. No.	: 22172286					
ROOMTYPE	:	Referal Doctor	: Dr.R.M.O					

DEPARTMENT OF PATHOLOGY

COMPLETE HAEMOGRAM

Tests	Results		Reference Range	Units	Method
HAEMOGLOBIN	11.3	L	11.5 - 16.5	gms/dL	COLORIMETRY
TOTAL LEUCOCYTE COUNT	6680		4000 - 11000	/µL	Impedance Variation
DIFFERENTIAL COUNT					
NEUTROPHILS	59		2.00-7.00X10^3/UL	%	FLOW CYTOMETRY
LYMPHOCYTES	31		20.0 - 40.0	%	FLOW CYTOMETRY
MONOCYTES	06		2.0 - 10.0	%	FLOW CYTOMETRY
EOSINOPHILS	04		0.0 - 5.0	%	FLOW CYTOMETRY
BASOPHILS	00		0.0 - 2.0	%	FLOW CYTOMETRY
RED BLOOD CELL COUNT	3.72		3.5 - 5.5	millions/µL	ELECTRICAL IMPEDANCE
PACKED CELL VOLUME	34.7	L	35.0 - 50.0	%	CALCULATED
MEAN CORPUSCULAR VOLUME	93.2		75 - 95	fL	MEASURED
MEAN CORPUSCULAR	30.4		27 - 31	Picogrames	CALCULATED
HAEMOGLOBIN					
MEAN CORPUSCULAR HB CONC	32.6	L	33 - 37	%	CALCULATED
PLATELET COUNT	221		150 - 450	THOUSAND/ CUMM	ELECTRICAL IMPEDANCE

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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

PALAM VIHAR GURUGR

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

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				DEPARTMENT	OF PATHOLO	GY	
Patient Name	: Ms. ARCI	HANA KUMARI			Requi	sition Date & Time	: 26/03/202
MR No	: 27008					le Collection Dt.&Tm.	
Age/Sex	: 28 Years 7	Months 6 Days	/ Female			e Receiving Dt.&Tm.	: 26/03/202
Туре	: OPD					ting Dt. & Tm	: 26/03/202
TPA/Corporate	:				Sampl		: 69952
IP No.	:					eq. No.	: 22172286
ROOMTYPE	:					I Doctor	: Dr.R.M.O
ESR							
Tests		Results	5	Reference Range	Units	Method	
E.S.R.		20	н	0 - 15	mm at the end of 1st hr	Westergren	
Men 17-5 or < 51-6 or < 61-7 or < >70 Women 1 or < 51-6 or < 61-7 or < >70	0 yr 12 '0 yr 14 yr 30 7-50 yr 12 0 yr 19 0 20						
				***** END OF TH	IE REPORT *****	CALL STAL	CHANA A
	MBBS, MD(M	MA DEY MICROBIOLOGY) MICROBIOLOGIS	ST			MBBS, MD CONSULTAN	TNIGAM (PATHOLOGY IT PATHOLOG ATHLAB

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

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Lab Technician: VikASH1698 care providers





	DEPARTMENT OF PATHOLOGY								
Patient Name	: Ms. ARCHA	NA KUMARI		*****	Requisition Date & Time	: 26/03/202			
MR No	: 27008				Sample Collection Dt.&Tm.	: 26/03/202			
Age/Sex	: 28 Years 7 Mo	onths 6 Days / Femal	e		Sample Receiving Dt.&Tm.	: 26/03/202			
Туре	: OPD				Reporting Dt. & Tm	: 26/03/202			
TPA/Corporate	:				Sample ID	: 69952			
IP No.	:				Bill/Req. No.	: 22172286			
ROOMTYPE	:				Referal Doctor	: Dr.R.M.O			
BLOOD SUGA	R P.P								
Tests		Results	Reference Range	Units	Method				
FASTING PP									
BLOOD SUGAR P.	P.	97.93	80 - 150	mg/dl	god trinders				
- 2									
- 2									
						L			
			***** END OF TH	IE REPOR	Г *****	E Cont			
	Dr. RUMA					INIGAM			
	MBBS, MD(MIC CONSULTANT MI				CONSULTAN	(PATHOLOGY			
					HODP	ATHLAB			
and a									
		ations are subject							
Note :-Lab temperatur	pratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll remedial a			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll remedial a			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll remedial a			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	ted to variations depen iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll remedial a			
Note :-Lab temperatur	oratory Investig e and kit used	during test. Any d	iscrepancy noted in tes	ding upon t may be re	the patient's condition, S eferred back to the lab for	ample coll			
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Dr. A

TI NIGAM

MBBS, MD (RATHOLOGY

CONSULTANT PATHOLOG

			DEPARTMENT	OF PAT	HOLOGY	
Patient Name	: Ms. ARCH	ANA KUMARI			Requisition Date & Time	: 26/03/2022
MR No	: 27008				Sample Collection Dt.&Tm.	
Age/Sex	: 28 Years 7 M	/onths 6 Days / Female			Sample Receiving Dt.&Tm.	: 26/03/2022
Туре	: OPD				Reporting Dt. & Tm	: 26/03/2022
TPA/Corporate	:				Sample ID	69952
IP No.	:				Bill/Req. No.	: 22172286
ROOMTYPE	:				Referal Doctor	: Dr.R.M.O
BLOOD SUGA	R FASTING					
Tests		Results	Reference Range	Units	Method	
PLASMA GLUCOS	E FASTING	87.35	60 - 100	mg/dl	god trinders	
And and a second se						

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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

***** END OF THE REPORT *****

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		DEPARTMENT OF	PATHOLOGY		
Patient Nam	e : Ms. ARCHANA KUMARI		Requisitio	n Date & Time	: 26/03/2022
MR No	: 27008			ollection Dt.&Tm.	
Age/Sex	:28 Years 7 Months 6 Days / Female		Sample Re	ceiving Dt.&Tm.	: 26/03/2022
Туре	: OPD		Reporting	Dt. & Tm	: 26/03/2022
TPA/Corpora	te :		Sample ID		: 69952
IP No.	:		Bill/Req. N	о.	: 22172286
ROOMTYPE	:		Referal Do	octor	: Dr.R.M.O
BLOOD G	ROUP and RH TYPE				
Tests	Results	Reference Range L	Inits	Method	

BLOOD GROUP

" B " RH POSITIVE

MATRIX GEL ABO/Rho (D) FORWARD & REVERSE GROUPING

Dr. ARTI NIGAM

MBBS, MD (PATHOLOGY

CONSULTANT PATHOLOG HOD PATHLAB

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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Patient Name	DEPARTMENT OF PATHOLOGY							
	: Ms. ARCHANA KUMARI	Requisition Date & Time	: 26/03/2022					
MR No	: 27008	Sample Collection Dt.&Tm.						
Age/Sex	28 Years 7 Months 6 Days / Female	Sample Receiving Dt.&Tm.	: 26/03/2022					
Туре	: OPD	Reporting Dt. & Tm	: 26/03/2022					
TPA/Corporate	:	Sample ID	: 69952					
IP No.	:	Bill/Req. No.	: 22172286					
ROOMTYPE	:	Referal Doctor	: Dr.R.M.O					

URINE ROUTINE MICROSCOPY

Tests	Results	Reference Range	Units	Method
PHYSICAL EXAMINATION	1 U			
VOLUME	20		ml	Visual
COLOUR	Pale Yellow	Pale Yellow		Visual
APPEARANCE	Clear	Clear		Visual
SPECIFIC GRAVITY	1.010	1.005 - 1.030		BROMTHYMOL BLUE
CHEMICAL EXAMINATION	U. N			
REACTION	Acidic	Acidic		
PH	6.5	4.5 - 8.0		Double Indicator
BLOOD	Present (++)	NIL		oxidase-peroxide
URINE PROTEIN	+	NIL		tetrabromophenol blue
KETONES	NIL			NITOPRUSSIDE
BILIRUBIN	NIL	NIL		Diazotized dichloroaniline
GLUCOSE/URINE	NIL	NIL		GODPOD/Benedicts
MICROSCOPIC EXAMINA	TION .U			
PUS CELL	4-5/hpf	23/HPF		Microscopy
RED BLOOD CELLS	2-4/hpf	NIL		Microscopy
EPITHELIAL CELLS	4-5/hpf	45/HPF		Microscopy
CASTS	NIL	NIL		Microscopy
CRYSTALS	NIL	NIL		Microscopy

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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

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			DEPARTMENT O	PAT	HOLOGY	
Patient Nam	ne	: Ms. ARCHANA KUMARI			Requisition Date & Time	: 26/03/2022
MR No		: 27008			Sample Collection Dt.&Tm.	
Age/Sex		: 28 Years 7 Months 6 Days / Female			Sample Receiving Dt.&Tm.	: 26/03/2022
Туре		: OPD			Reporting Dt. & Tm	: 26/03/2022
TPA/Corporat	te	:			Sample ID	: 69952
IP No.		:			Bill/Req. No.	: 22172286
ROOMTYPE		:			Referal Doctor	: Dr.R.M.O
HB A1 C						
Tests		Results	Reference Range	Units	Method	
HBA1C		5.1	Non-Diabetics 4.0 -	%		
			6.0In DiabeticsGood			
			Control 6.1 - 6.8Fair Control 6.9 - 7.6Poor			
			Control > 7.6			•
						*
						SPITA
						10 miles
4. L					. (2)	(m. Parka)
			***** END OF THE	E REPOR	ST *****	Sittigen]
	(Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST			MBBS, MD CONSULTA	TI NIGAM (PATHOLOGY NT PATHOLOG ATHLAB

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Dr. ARTINIGAM

CONSULTANT PATHOLOG HOD PATHLAB

MBBS, MD (PATHOLOGY

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	DEPARTMENT OF PATHOLOGY						
Patient Name	: Ms. ARCHANA KUMARI	Requisition Date & Time	: 26/03/2022				
MR No	: 27008	Sample Collection Dt.&Tm.					
Age/Sex	:28 Years 7 Months 6 Days / Female	Sample Receiving Dt.&Tm.	: 26/03/2022				
Туре	: OPD	Reporting Dt. & Tm	: 26/03/2022				
TPA/Corporate	:	Sample ID	: 69952				
IP No.	:	Bill/Req. No.	: 22172286				
ROOMTYPE	:	Referal Doctor	: Dr.R.M.O				
LIDID DDOFI	LE TOTAL CHOLECTEDOL LDL HDL TDD						

LIPID PROFILE (TOTAL CHOLESTEROL LDL HDL TREIGYLCERIDES)

Tests		Results		Reference Range	Units	Method
LIPID PRO	FILE					
TOTAL CHC	DLESTEROL	255.39	Н	0 - 200	mg/dL	Cholestrol Oxidase
SERUM TRI	GLYCERIDES	202.60	Н	60 - 165	mg/dl	GPO-TRINDER
HDL-CHOLE	STEROL	65.20		30 - 70	mg/dl	DIRECT
LDL		149.67	Н	50 - 135	mg/dl	calculated
VLDL CHOL	ESTEROL	40.52	Н	6 - 32	mg/dL	calculated
TOTAL CHC	DLESTEROL/HDL RATIO	3.92		2.0 - 5.0	mg/dl	calculated
LDL CHOLE	STEROL/HDL RATIO	2.3		1.0 - 3.0	mg/dL	calculated

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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	DEPARIM	ENT OF PATHOLOGY		
Patient Name	: Ms. ARCHANA KUMARI	Requisition Date & Time	: 26/03/2022	
MR No	: 27008	Sample Collection Dt.&Tm.		
Age/Sex	: 28 Years 7 Months 6 Days / Female	Sample Receiving Dt.&Tm.	: 26/03/2022	
Туре	: OPD	Reporting Dt. & Tm	: 26/03/2022	
TPA/Corporate	:	Sample ID	: 69952	
IP No.	:	Bill/Req. No.	: 22172286	
ROOMTYPE	:	Referal Doctor	: Dr.R.M.O	
I IVED FUNC	TION TEST			

IVER FUNCTION TEST

Tests	Results	Reference Range	Units	Method	
LFT					
TOTAL BILIRUBIN	0.58	0.2 - 1.2	mg/dL	DIAZO	
DIRECT BILIRUBIN	0.25	0 - 0.4	mg/dL	DIAZO METHOD	
INDIRECT BILIRUBIN	0.33	0.10 - 0.6	mg/dL	Calculated	
SGOT (AST)	26.47	0 - 45	U/L	IFCC KINETIC	
SGPT (ALT)	25.69	0 - 45	U/L	IFCC	
ALKALINE PHOSPHATASE	120.13	30 - 170	IU/L	MODIFIED IFCC	
TOTAL PROTEINS	6.69	6.4 - 8.0	g/dL	Biuret	
ALBUMIN	3.70	3.3 - 5.5	g/dL	BCG DYE	
GLOBULIN	2.99	2.3 - 4.5	g/dL	Calculated	
A/G RATIO	1.24	1.1 - 2.5		Calculated	

***** END OF THE REPORT *****

Dr. ARTINIGAM

MBBS, MD (PATHOLOGY CONSULTANT PATHOLOG HOD PATHLAB

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the Technician Dr. RUMA DEY

MBBS, MD(MICROBIOLOGY)

CONSULTANT MICROBIOLOGIST

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Dr. ARTI NIGAM

MBBS, MD (PATHOLOGY

CONSULTANT PATHOLOG

				DEPARTMENT	OF PAT	HOLOGY	
Patient Na	ame	: Ms. ARCH	IANA KUMARI			Requisition Date & Time	: 26/03/2022
MR No		: 27008				Sample Collection Dt.&Tm	
Age/Sex		: 28 Years 7	Months 6 Days / Fema	le		Sample Receiving Dt.&Tm.	: 26/03/2022
Туре		: OPD				Reporting Dt. & Tm	: 26/03/2022
TPA/Corpo	orate	:				Sample ID	: 69952
IP No.		:				Bill/Req. No.	: 22172286
ROOMTYP	E	:				Referal Doctor	: Dr.R.M.O
GGTP							
Tests			Results	Reference Range	Units	Method	
SERUM GA	MMA GF	τ	24.40	Female : 5 to 55	U/L	GGT	
*Res	ults of th	nese tests sh	ould always be interp	preted in conjunction with	patients m	nedical history, clinical prese	entation and c

*Results of these tests should always be interpreted in conjunction with patients medical history, clinical presentation and e
*Performed on fully Automated Dimension X-Pand plus BioChemistry Analyser.
*External Quality Control by Biorad Laboratory.

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST

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DEPARTMENT OF PATHOLOGY Requisition Data Time : 26/03/2021 MR No : 27003 Sample Collection DLATm. : 26/03/2021 Age/Sex : 28 Years 7 Months 5 Days / Female Sample Collection DLATm. : 26/03/2021 Age/Sex : 28 Years 7 Months 5 Days / Female Sample Collection DLATm. : 26/03/2021 Type : OPD Reporting DL & Tm. : 26/03/2021 TPACorporate : : OPD Sample Collection DLATm. : 26/03/2021 TPACorporate : : OPD Sample Collection DLATm. : 26/03/2021 TACorporate : : OPD Sample Collection DLATm. : 26/03/2021 TPACorporate : : OPD Sample Collection DLATm. : 26/03/2021 TSH : Results Reference Range Units Method THYROID STIMULATING HORMONE 15.53(RECH H 0.5-5.50. µIU/ml : TSH : Results Reference Range Units thyroid gl Monitor TSH level are used for diagnosis of Hypothyroidism & Hyperthyroidism. Note :- TSH is a glycoprotein secret	by PAF	RK GROUP OF HOSE	PITALS				
MR No : 27008 Sample Collection DL&Tm. : 2603/2022 Age/Sex : 28 Years 7 Months 6 Days / Female Sample Collection DL&Tm. : 2603/2022 Type : OPD Reporting DL &Tm. : 270/37/2022 Type : OPD Reporting DL &Tm. : 270/37/2022 IP No. :: Sample Collection DL&Tm. : 2603/2022 ROOMTYPE : Sample Collection DL&Tm. : 2603/2022 IP No. : Sample Collection DL&Tm. : 2603/2022 ROOMTYPE : Sample Collection DL&Tm. : 2603/2022 TSH : Reporting DL & Tm. : 270/37/2022 ROOMTYPE : . Tests Results Reference Range Units THYROID STIMULATING HORMONE 15.53(RECH H 0.5-5.0, µIU/ml . HYROID STIMULATING HORMONE 15.53(RECH H 0.5-5.0, µIU/ml . Monitor TSH is a glycoprotein secreted by anterior Pituitary. It stimulates thyroid hormones synthesis & regulation by thyroid gl Monitor TSH level are used for diagnosis	D-H			DEPARTMENT	OF PATH	HOLOGY	
Age/Sex : 28 Years 7 Months 6 Days / Female Sample Receiving Dt.&Tm. : 26/03/2022 Type : OPD Reporting Dt. &Tm. : 26/03/2022 TPA/Corporate : Sample ID ::::::::::::::::::::::::::::::::::::	· · · ·		A KUMARI				
Type : OPD Reporting DL & Tm : 27/03/2022 TPA/Corporate : Sample ID : 69952 IP No. : Bill/Req. No. : 22/17/286 ROOMTYPE Referal Doctor : Dr.R.M.O TSH Tests Results Reference Range Units Method THYROID STIMULATING HORMONE 15.53(RECH // VALUE) 0.5-5.50, µIU/ml IU/ml (TSH) Clinical Use: - TSH is a glycoprotein secreted by anterior Pituitary. It stimulates thyroid hormones synthesis & regulation by Monitor T4 replacement or T4 suppressive therapy Monitor T5H level are used for diagnosis of Hypothyroidism & Hyperthyroidism. Note: - TSH levels are subject to circadian variation, reaching peak levels between 2 - 4.a.m. and at a minimum between 6-10 pm. The variation is of the order of 50% .hence time of the day influencesthe measured serum T5H concentrations. * The test has been performed in Park Hospital Sector-47 Gurgaon (NABL ACCREDITED LAB). Dr. ARTI NIGAM MBBS, MD[MICROBIOLOGY) CONSULTANT MICROBIOLOGIST Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST Dr. ARTI NIGAM MBBS, MD (PATHOLOG HOD PATHALOS HOD PATHALOS Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample collider of the conder of the							: 26/03/2022
TPA/Corporate Sample ID : 21/03/2023 IP No. :: Sample ID : 69952 IP No. :: Bill/Req. No. : 22172286 ROOMTYPE Referal Doctor : Dr.R.M.O TSH Tests Results Reference Range Units Method THYROID STIMULATING HORMONE 15.53(RECH H 0.5-5.50. µIU/ml Image: Chicage State Sta			ths 6 Days / Female			Sample Receiving Dt.&Tm.	: 26/03/2022
IP No. Bill/Req. No. 22172286 ROOMTYPE Referal Doctor Dr.R.M.O TSH Tests Results Reference Range Units Method THYROID STIMULATING HORMONE 15.53 (RECH H 0.5-5.50 , µIU/mil IV/mil Clinical Use: - TSH is a glycoprotein secreted by anterior Pituitary. It stimulates thyroid hormones synthesis & regulation by Monitor T3H level are used for diagnosis of Hypothyroidism & Hyperthyroidism. Montor T3H level are used for diagnosis of Hypothyroidism & Hyperthyroidism. Note: - TSH levels are subject to circadian variation, reaching peak levels between 2 - 4.a.m. and at a minimum between 6-10 pm. The variation is of the order of 50% .hence time of the day influencesthe measured serum T3H concentrations. * The test has been performed in Park Hospital Sector-47 Gurgaon (NABL ACCREDITED LAB). Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGY CONSULTANT MICROBIOLOGY CONSULTANT MICROBIOLOGY Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample colli							: 27/03/2022
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***** END OF THE REPORT ***** Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT MICROBIOLOGIST Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT MICROBIOLOGIST Dr. ARTI NIGAM MBBS, MD (PATHOLOGY) CONSULTANT MICROBIOLOGIST Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample colls	5- As-						
MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST HOD PATHLAB Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample colle				***** END OF TH	HE REPOR	T *****	M PALAN M VIHAR
Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample colle temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial a		MBBS, MD(MICR	OBIOLOGY)			MBBS, MD CONSULTAN	(PATHOLOGY
	Note : tempe	-Laboratory Investiga rature and kit used d	tions are subjecte uring test. Any disc	d to variations depen crepancy noted in tes	iding upon It may be r	the patient's condition, S eferred back to the lab for	ample colle remedial a

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			DEPARTMENT	OF PAT	HOLOGY	
Patient Name MR No Age/Sex Type TPA/Corporate IP No.	: 27008	HANA KUMARI 7 Months 6 Days / Female			Requisition Date & Time Sample Collection Dt.&Tm. Sample Receiving Dt.&Tm. Reporting Dt. & Tm Sample ID Bill/Req. No.	: 26/03/2022 : 26/03/2022 : 69952 : 22172286
ROOMTYPE	:				Referal Doctor	: Dr.R.M.O
Serum Uric A	cid					
Tests		Results	Reference Range	Units	Method	
SERUM URIC ACI	D	3.71	2.5 - 7	mg/dL	URICASE-TRINDE	R
					12	HOSON

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST ***** END OF THE REPORT *****

Dr. ARTI NIGAM MBBS, MD (PATHOLOGY

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		DEPARTMENT	OF PATH	IOLOGY	•
Patient Name	: Ms. ARCHANA KUMARI			Requisition Date & Time	: 26/03/2022
MR No	: 27008			Sample Collection Dt.&Tm.	: 26/03/2022
Age/Sex	:28 Years 7 Months 6 Days / Female			Sample Receiving Dt.&Tm.	: 26/03/2022
Туре	: OPD			Reporting Dt. & Tm	: 26/03/2022
TPA/Corporate	:			Sample ID	: 69952
IP No.	:			Bill/Req. No.	: 22172286
ROOMTYPE	:			Referal Doctor	: Dr.R.M.O
BLOOD URE	4				
Tests	Results	Reference Range	Units	Method	
SERUM UREA	19.59	10 - 45	mg/dL	UREASE-GLDH	
	d on fully Automated Dimension X-Pan Quality Control by Biorad Laboratory.	***** END OF TH			METROHOSPI
	Dr. RUMA DEY		IE REFUR	the state of the s	P_2
	MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST			MBBS, MD CONSULTAN	HNIGAM (PATHOLOGY IT PATHOLOG ATHLAB
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				DEPARTMENT	OF PAT	HOLOGY	
Patient N MR No	lame	: Ms. ARCH : 27008	ANA KUMARI			Requisition Date & Time Sample Collection Dt.&Tm.	: 26/03/2022 : 26/03/2022
Age/Sex Type	25.	:28 Years 7 :OPD	Months 6 Days / Female			Sample Receiving Dt.&Tm. Reporting Dt. & Tm	: 26/03/2022 : 26/03/2022
TPA/Corp	orate	:				Sample ID	: 69952
IP No. ROOMTY	PE	:				Bill/Req. No. Referal Doctor	: 22172286 : Dr.R.M.O
SERUM	CREAT	TININE					
Tests			Results	Reference Range	Units	Method	
SERUM C	REATININ	IE	0.92	0.4 - 1.4	mg/dL	Alkaline Picrate	
*Pe	rformed o	on fully Autor	ould always be interpret nated Dimension X-Pan by Biorad Laboratory.	ed in conjunction with d plus BioChemistry A	patients m nalyser.	edical history, clinical preser	ntation and c

***** END OF THE REPORT *****

Dr. RUMA DEY MBBS, MD(MICROBIOLOGY) CONSULTANT MICROBIOLOGIST Dr. ARTI NIGAM MBBS, MD (PATHOLOGY CONSULTANT PATHOLOG HOD PATHLAB

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DEPARTMENT OF RADIOLOGY

by PARK GROUP OF HOSPITALS Patient Name Ms. ARCHA

> Reg No Age/Sex Ref. Doctor Type

27008 28 Years 7 Months 6Days / Female Self OPD

Ms. ARCHANA KUMARI

Collection Dt.&Tm.
Uploading Dt.&Tm.
Printing Dt.&Tm.
Req. No.
Consultant Doctor

: 26/03/2022 : 26/03/2022 : 28/03/2022 : 22172286 : Dr. R.M.O

10.56 AM 10.47 AM 1.22 PM

CHEST PA

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.



Dr. Sonali Sharma MD. Consultant Radiology HMC Regn. No. 19480 Dr. Rajbir Singh Chauhan Sr. Consultant & Head Radiology HMC Regn. No. 3527

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HOSP PALAM VIHAR DEPARTMENT OF RADIOLOGY **by PARK GROUP OF HOSPITALS**

Patient Name Reg No Age/Sex Ref. Doctor Type

Ms. ARCHANA KUMARI 27008 28 Years 7 Months 6Days / Female Self OPD

: 26/03/2022
:26/03/2022
: 26/03/2022
: 22172286
: Dr. R.M.O



10.47 AM

12.09 PM

ULTRASOUND LOWER ABDOMEN

Urinary Bladder: Urinary bladder is distended and shows normal wall thickness. No calculus/ mass lesion seen.

Uterus: Uterus is anteverted, normal in size, shape and echotexture. Endometrial thickness is within normal limit. Myometrial echotexture appears normal.

Ovaries:

Right ovary is visualized, appears normal in size and shape. A dominant follicle measuring 17 mm is seen.

Left ovary is visualized, appears normal in size and shape.

Adnexa are normal.

No free fluid is noted.

IMPRESSION: No significant abnormality seen.

ADV.: Clinical correlation.

Dr. Rajpin Singh Chauhan

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

Sr. Consultant & Head Radiology HMC Regn. No. 3527

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TRANSTHORACIC ECHO- DOPPLER REPORT

Name	: Mrs.Archana Kumari	Age/Sex	: 28/F
Date	: 26/03/2022	MRN/IPN	: 27008
Done By	: Dr. Madhur Jain	OP/IP	: OPD

M-MODE / 2-D DESCRIPTION

- Left Ventricle : No RWMA present, LVEF ~ 55-60%
- Left Atrium : Normal.
- * <u>Right atrium</u> : Normal Sized.
- * <u>Right ventricle</u> : Normal Sized. RV Systolic Function is Normal.
- Aortic valve : Aortic Cusps are Normal
- * Mitral valve : Trace MR
- * Tricuspid valve : Trace TR
- Pulmonic valve : Appears Normal.
- Main pulmonary artery & its branches : Appear Normal.
- Pericardium : No Pericardial Effusion Seen
- * Inter atrial septum: Intact.
- * Inter ventricular septum : Intact.
- IVC : Normal in Size, collapsing & Respiratory Variability.
- <u>Clot / Vegetation</u> : No Intracardiac Clot, Vegetation.

Measurements (mm):

LE	FT HEART	Maria and States	RI	GHT HEART		
	Observed values (mm)	Normal values		Observed values (mm)	Normal values	
Aortic root	26	20-36 (22mm/M ²)	IVC size	- 12 484	17-21mm	
Aortic valve opening	N	15-26 (mm/M ²)	IVC respiratory variability	Normal	>50%	
LA size	38	$19-40 (\text{mm/M}^2)$	RA size	-	<18cm ²	
LA volume index (ml/M^2)		$<34 \text{ ml/M}^2$		-		
LVID(D)	36	(ED=37-56)	RV basal	-	24-42mm	
LVID(S)	35		RV mid cavity	-	20-35mm	
IVS(D)	11	(ED=6-12)	RV longitudinal	-	56-86mm	
			RVOT proximal	-	18-33mm	
PW(D)	09	(ED=5-10)	TAPSE	-	>15mm	
			RV free wall thickness		<5mm	
LVEF(%)	55-60%	55%-70%	RVEF	Normal	>44%	

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Doppler velocities (cm/sec)

Aortic valve			Pulmonary valve		
Max/	Vel	1.78	Max velocity	-	
Max/	PG	12.6mmHg	Max PG	- mmHg	
	Mi	tral valve	Tricuspid valve		
E		0.84	Max Velocity	2.35	
A		1.03	PASP	26	
DT			E/E' (>6)	-	
E/A			S' Velocity (>10cm2/sec)	-	

Regurgitation

	MR	1	R
Severity	Trace	Severity	Trace
	AR	P	PR
Severity	Nil	Severity	Nil

Final Interpretation:

- No RWMA is present, LVEF~55-60%
- All cardiac chamber dimensions are normal.
- Trcae MR
- Trace TR.
- Grade I LV diastolic dysfunction.
- Normal RV Systolic Function
- No Intracardiac Clot, Vegetations or Pericardial Effusion
- IVC is Normal in size, collapsing and Normal Respiratory Variability.

S Dr.Madhur Jain

Senior Consultant Interventional Cardiology

Note: This is a professional opinion, not final diagnosis. Congenital cardiac lesions are not being ruled out. This modality is having its limitations and the report should be correlated with clinical and other relevant patient data. This report is not valid for medico-legal purpose.

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