



AH-QF-BC-35

Patient Name	Mr. ARJUN B KOTHARI		Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \ LRN	25352703 \ 25352709 \ 25352704 \
W/BNo/RefNo	OP	Specimen	8000174 Serum
Collected on	05-DEC-2019 09:23:23 AM	Received on	05-DEC-2019 09:55:14 AM
Reported on	05-DEC-2019 02:02:13 PM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ		
UHID			

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	<u>UNITS</u>
HOMOCYSTEINE - PLASMA	9.18	Folate Supplemented Diet: 15 - 65	µmol/L
(Chemiluminescence)	5.10	Years: less than 12	·
		No Folate Supplemenatation:15 -	
FREE T3 - SERUM		65 Years:less than 15	
(Chemiluminescence)	2.8	Normal: 2.1 to 4.4	pg/mL
FREE T4 - SERUM			
Chemiluminescence)	1.0	20-87yrs: 0.8 - 1.8	ng/dL
FOTAL T4: THYROXINE - SERUM	\		
(Chemiluminescence)	7.3	15-60 Yrs: 4.6 - 10.5	µg/dL
CA 125(CANCER ANTIGEN) - SERUM			
Electrochemiluminescence:ECLIA)	10.0	Normal: < 35	U/mL
TOTAL T3: TRI IODOTHYRONINE - SERUM	00.0	20.50.75	7.11
Chemiluminescence)	90.0	20-50 Yrs: 70 - 204	ng/dL
NSULIN (FASTING) - SERUM	8.0	2 - 25	
Chemiluminescence)	0.0	2 - 25	μlU/ml
TSH: THYROID STIMULATING HORMONE -	2.83	14 - 120 Years: 0.42 - 4.2	μIU/mL
SERUM	2.00	17 725 10415. 0.42 - 4.2	μιο/πι
Chemiluminescence)			
PROSTATIC SPECIFIC ANTIGEN (PSA TOTAL) -	0.44	Healthy Men: <= 4.0	ng/mL
SERUM		Males:	ng/mc
Electrochemiluminescence:ECLIA)		40-49 yrs: 0 - 2.5	
		50-59 yrs: 0 - 3.5	
		60-69 yrs: 0 - 4.5	
		70-79 Yrs: 0 - 6.5	
/ITAMIN B12 -SERUM	795.0	206 - 678	ng/L
Chemiluminescence)		Deficiency: < 150	
DEHYDROEPIANDROSTERONE	272.0	85 - 690	µg/dL
SULPHATE(DHEA-S) - SERUM			F3:
Chemiluminescence)			
ITAMIN D TOTAL(250H vitD3 and 250H vitD2)	73.9	< 20 Deficiency	ng/mL
			_

Page 1 of 2

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UHID	AC01.0003067525		Age 28Yr 2Mth 24Days Gender Male
W/BNo/RefNo	OP	SIN \ LRN	25352703 \ 25352709 \ 25352704 \
Collected on		Specimen	8000174 Serum
Reported on	05-DEC-2019 09:23:23 AM	Received on	05-DEC-2019 09:55:14 AM
Ref Doctor	05-DEC-2019 02:02:13 PM	PatSer No.	CHMOPP6122450
	Dr. SAFINAAZ		
UHID			
ectrochemilumin		IIII IBBBI BIILB IIBBI BIII IBBI	

(Electrochemiluminescence)

INSULIN (PP) - SERUM (Chemiluminescence)

34.0

21-29 Insufficiency > 30 Normal

Not Determined

µIU/mI

Report Status: Final

* END OF REPORT *

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S. Danalahohn

DR. S.DANALAKSHMI, MD HOD BIOCHEMISTRY

Page 2 of 2

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DEPARTMENT OF HAEMATOLOGY

AH-QF-24LS-32

PatientName	Mr. ARJUN B KOTHARI		Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \LRN	25352710 \ 8000174
W/BNo/RefNo	OP	Specimen	Whole Blood (EDTA)
Collected on	05-DEC-2019 09:23:23 AM	Received on	05-DEC-2019 09:24:38 AM
Reported on	05-DEC-2019 10:38:10 AM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ		

UHID	

TEST NAME				
TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS	
CBC				
Hemoglobin (Modified Cyanmethaemoglobin)	14.4	13 - 18	gm/dl	
Packed cell volume(Calculated)	44	40 - 54	%	
WBC Count(Optical(Light scatter) & Microscopy)	6.23	4 - 11	10³/mm³	
Platelet Count(Optical(Light scatter))	305	150 - 450	10³/mm³	
ESR(Automated - Westergren method)	5	0 - 15	mm/hr	
Differential Count(Optical(light scatter)	(VCS/Microscopy)			
Neutrophils	60	40 - 80	%	
Lymphocytes	30	20 - 40	%	
Eosinophils	4	01 - 06	%	
Monocytes	5	2 - 10	%	
Basophils Report Status:Final	1	0 - 1	%	

* END OF REPORT *

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Dr. MAMTA SONI,M.D. Sr.Consultant & HOD Haematology

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DEPARTMENT OF HAEMATOLOGY

AH-QF-24LS-32

Secs

Secs

PatientNamo	Mr. ARJUN B KOTHARI		Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \LRN	25352713 \ 8000174
W/BNo/RefNo	OP	Specimen	Citrated Plasma
Collected on	05-DEC-2019 09:23:23 AM	Received on	05-DEC-2019 09:24:53 AM
Reported on	05-DEC-2019 10:58:38 AM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ		-l
	1 17517H 18351 HH 35151 HSS HSHI SENI SENI SENI SENI	116 Still (SEE) SINS 11861 SIN 1981	

10-13 Secs

1.04

TEST NAME RESULT BIOLOGICAL REFERENCE INTERVALS UNITS

PROTHROMBIN TIME : (Light Scatter Detection)

Test 11

Control: 11

INR 1.00

PT is done using RabbitBrain Thromboplastin with ISI of

Report Status:Final

* END OF REPORT *

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103875

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Page 1 of 1







DEPARTMENT OF MICROBIOLOGY

PatientName	Mr. ARJUN B KOTHARI		Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \LRN \LabN	
W/BNo/RefNo	OP	Specimen	Blood
Collected on	05-DEC-2019 09:23:23 AM	Received on	05-DEC-2019 10:12:35 AM
Reported on	05-DEC-2019 01:52:50 PM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ	Tatoer No.	0,11116.1.0.122.100
UHID			

TEST NAME

RESULT

BIOLOGICAL REFERENCE INTERVALS

UNITS

C-REACTIVE PROTEIN (CRP):

<3.11

Normal: <5.0

mg/L

(Nephelometry) Report Status:Final

* END OF REPORT *

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108707

1035235

Dr. NANDINI.S, /Dr. M.A THIRUNARAYAN M.D.

Microbiologist

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Page 1 of 1

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Patient Name	Mr. ARJUN B KOTHARI	1	Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \ LRN	25352705 \ 25352714 \ 25352708 \ 25352711
W/BNo/RefNo	OP	Specimen	Plasma
Collected on	05-DEC-2019 01:35:32 PM	Received on	05-DEC-2019 03:18:45 PM
Reported on	05-DEC-2019 04:01:46 PM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ		
UHID			

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
GLUCOSE - PLASMA (FASTING) (Glucose Oxidase Trinder-endpoint)	86	<=99 Increase risk of diabetes(Impaired	mg/dL
	1	fasting Glucose): 100-125; Diabetic>=126	
GLUCOSE - PLASMA (POST PRANDIAL) (Glucose Oxidase Trinder - endpoint)	102	< 140 Increase risk of diabetes(Impaired Glucose tolerance): 140-199;	mg/dL
GLYCOSYLATED HEMOGLOBIN (HBA1C) - WHOLE	BLOOD	Diabetic>=200	
GLYCOSYLATED HEMOGLOBIN (HBA1C) - WHOLE BLOOD (Capillary Electrophoresis-NGSP certified)	5.3	Normal < 5.7%Increased risk for Diabetes 5.7 - 6.4%Diabetes >= 6.5%	%
LIVER FUNCTION TEST (PACKAGE)			
BILIRUBIN, TOTAL - SERUM			
Vanadate Oxidation-endpoint:	0.9	00 - 13	mg/dt.
BILIRUBIN CONJUGATED (DIRECT) - SERUM			
(Vanadate Oxidation)-endpoint	0.2	0.0 - 0.4	mg/dl.
BILIRUBIN UNCONJUGATED -	0.7	00-12	mg/dL
SERUM(Calculated)	X		
(This parameter is not in the scope of NABL accreditation)			
PROTEIN TOTAL - SERUM / PLASMA (Biuret)	7.1	Ambulatory 6.4 - 8.3 Recumbent 6.0 - 7.8	g/dL
ALBUMIN - SERUM (BCG)	4.7	20 - 60 Yr 3.5 - 5.2	g/dL
GLOBULIN - SERUM:(Calculated) (This parameter is not in the scope of NABL	2.4	20.35	g/dL
AST (SGOT) - SERUM (UV without PSP)	28	Male: <35	U/L

Page 1 of 2

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Patient Name	Mr. ARJUN B KOTHARI	A	Age 28Yr 2Mth 24Days Gender Male
UHID	AC01.0003067525	SIN \ LRN	25352705 \ 25352714 \ 25352708 \ 2535271
W/BNo/RefNo	OP	Specimen	N 8000174
Collected on	05-DEC-2019 01:35:32 PM	Received on	05-DEC-2019 03:18:45 PM
Reported on	05-DEC-2019 04:01:46 PM	PatSer No.	CHMOPP6122450
Ref Doctor	Dr. SAFINAAZ	T dieer ive	
UHID			

UHID	

ALT(SGPT) SERVING			
ALT(SGPT) - SERUM (UV without P5P)	28	Male : < 45	U/L
GGTP: GAMMA GLUTAMYL TRANSPERTIDACE OFFICE			
(Carmina Glutamyi Carboxy Nitroanilide)	14	Male: < 55	U/L
ALKALINE PHOSPHATASE - SERUM/PLASMA (PNPP,AMP buffer-Kinetic)	78	<128	U/L
LIPID PROFILE TEST (PACKAGE)			
CHOLESTEROL - SERUM / PLASMA (Enzymatic Method)	198	Desirable: <200 Borderline High: 200 - 239	mg/dL
HDI CHOI ESTEROL		High: >=240	
HDL CHOLESTEROL - SERUM / PLASMA	56	Low: <40	mg/dL
(Direct measure, Polymer-polyanion)		Desirable : >=40	
LDL CHOLESTEROL - SERUM / PLASMA (DIRECT LDL)	118	Desirable: <130	mg/dL
(Direct Measurement)		Borderline High: 130 - 159	
(- " ost i i odsarcinent)	\	High: >=160	
TRIGLYCERIDES - SERUM	00	Very High: >=190	
(GLYCEROL 3 PHOSPHATE OXIDASE - GPO)	88	Desirable: <150	mg/dL
Control (Mile Childholl - GPO)		Borderline High: 150 - 199	
		High: >=200	
TOTAL CHOLESTEROL/HDL CHOLESTEROL	3.5	Very High: >=500 < 4.5	
RATIO(Calculated)	0.0	7 7.0	
(This parameter is not in the scope of NABL			

Report Status:Final

accreditation)

* END OF REPORT *

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5. Danalahshuz

DR. S.DANALAKSHMI, MD HOD BIOCHEMISTRY

Page 2 of 2

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BLOOD BANK - 2 SERVICES

PatientName Mr. ARJUN B KOTHARI Gender Male Age 28Yr 2Mth 24Days UHID AC01.0003067525 25366318 \ 8004821 SIN \LRN W/BNo/RefNo Blood Specimen Collected on 05-DEC-2019 01:39:28 PM Received on 05-DEC-2019 03:22:58 PM Reported on 05-DEC-2019 03:38:26 PM CHMOPP6125199 PatSer No. **Ref Doctor** Dr. SAFINAAZ

UHID

TEST NAME

RESULT

BLOOD GROUPING AND TYPING (ABO and Rh)

Blood Group

0

Rh (D) Type:

POSITIVE

Report Status:Final

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