G. R. MAHAJAN Male/79 Years

OIFFERENTIAL

5810515053 3

M ZAZWEX XV

71

7P/ 6

Ref. Dr. C/o. VIBRANT HOSPITAL VIBRANT HOSPITAL VAP1 Reg. Date: Lab. No Sample No

\*4539\*

28/02/2023 133713-18 Dr. Mehul R. Solanky M. D. (Path. & Bact.)



MMUNO-DIAGNOSTIC & PATHOLOGY LABORATORY Halar Road Cross Lane, Besides L.I.C. Bldg. Valsad-396 001. Ph.: (02632) 243280. Mo.: 99250 49280 www.advanceddiagnosticlab.com

#### **ELECTROLYTES** SERUM

	Result	Unit	Ref. Range
Test	133.5	mmol/L	135 - 145 mmol/L
s. sodium :	6.29	mmol/L	3.5 - 5.3 mEq/L
5. Potassium :	101.2	mmol/L	97 - 110 mmol/L
s Chloride :			

### BIOCHEMISTRY REPORT

Result	Unit	Ref. Range
106.2	U/L	30 - 115 U/L
	mg/dL	0.60 - 1.30 mg/dL
	106.2 6.95	106.2 U/L

### SERUM CALCIUM

	Result Unit	Ref. Range
· est	<b>8.93</b> mg/dL	9.0 - 10.5 mg/dl

AB USE ONLY (Enter Date/Time:28/02/2023 2:34:00 PM) ( Verify Date/Time:28/02/2023 2:34:00 PM)

rul Dr. Mehul SOLANKY M.D.(Path & Bact)



HEMATOLOGY ON

AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSER: "SYSMEX-XN 1000 (JAPAN) AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE IMMUNOASSAYS ON : ELECTROCHEMILUMINESCENCE : HITACHI-ROCHE e411 (GERMANY)

MICROBIOLOGY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANC The information of the referring Doctor only, taboratory may be contacted whenever required.

In the information of the referring Doctor only, taboratory may be contacted whenever required.

In the information of the referring Doctor only, taboratory may be contacted whenever required.

In the information of the referring Doctor only, taboratory may be contacted whenever required. The reported results are for the information of the referring Doctor only, laboratory may be contacted whenever required.

OOH R. MAHAJAN ale/79 Years : Jest

: OOH

ROH TNAS

O VIBRANT HOSPITAL VAP O. VIBITANT HOSPITAL VAP1 Reg. Date: Lab. No

17/01/2023 128095-18

\*8338\*

Sample No

Dr. Mehul R. Solanky M. D. (Path. & Bact.) dvanced.

Diagnostic Lab

Halar Road Cross Lane, Besides L.I.C. Bldg. Valsad-396 001. Ph.: (02632) 243280. Mo.: 99250 49280 www.advanceddiagnosticlab.com

## BIOCHEMISTRY REPORT

	Result	Unit	Ref. Range
Test  Alkaline Phosphatase:	90.8	U/L mg/dL	30 - 115 U/L 0.60 - 1.30 mg/dL
Aikaline Pro-	7.66	mg/s-	

### SERUM ELECTROLYTES

HE HEBLESH SH		SERUM	SERUM ELECTROLYTES				
		Result	Unit	Ref. Range			
ldev Prasad le/42 Years			mmol/L	135 - 145 mmol/L			
		137.0		3.5 - 5.3 mEq/L			
	. Sodium :	5.70	mmol/L	97 - 110 mmol/L			
	. Potassium :	102.8	mmol/L				
	5. Chloride :						

# SERUM CALCIUM

	SEROM		
Test	Kesuit	Jnit mg/dL	9.0 - 10.5 mg/dl
S. Calcium:	<u>0.07</u>		

LAB USE ONLY (Enter Date/Time:17/01/2023 3:14:00 PM) ( Verify Date/Time:17/01/2023 3:14:00 PM)

rul Dr. Mehul SOLANKY M.D.(Path & Bact)



AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSER: "SYSMEX-XN 1000 (JAPA AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROC

IMMUNOASSAYS ON : ELECTROCHEMILUMINESCENCE : HITACHI-ROCHE e411(GERMANY)

MICROBIOLOGY ON: AUTOMATED SYSTEMS "BACT ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRA

vestigations have their limitations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations never confirm the final diagnosis of the disease. They only help in arriving at a diagnosis in conjuction with clinical presentation and other related investigations never confirm the final diagnosis of the disease. They only help in arriving at a diagnosis in conjuction with clinical presentation and other related investigations never confirm the final diagnosis of the disease. The reported results are for the information of the referring Doctor only, laboratory may be an asset the quality of the specimen received by the laboratory investigations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory investigations in conjuction with clinical presentation and other related investigations are used to the specimen received by the laboratory investigations are used to the specimen received by the laboratory investigations are used to the specimen received by the laboratory investigations are used to the specimen received by the laboratory investigations are used to the specimen received by the laboratory investigations are used to the specimen received by the laboratory investigation and the specimen received by the laboratory investin 

IMMUNO-DIAGNOSTIC & PATHOLOGY LABORATE Diagnostic Lab

S. Chlo

G. R. MAHAJAN Male/78 Years

RELDE NANT HOSPITAL VAP1

Reg. Date: Lab. No Sample No \*1076\*

29/11/2022 121293-18

Dr. Mehul R. Solanky
M. D. (Path. & Back.) Advanced MUNO-DIAGNOSTIC & PATHOLOGY LABORATORY Halar Road Cross Lane, Besides L.I.C. Bldg. Valsad-396 001, Ph.: (02632) 243280. Mo.: 99250 49280 www.advanceddiagnosticlab.com

#### ELECTROLYTES **SERUM**

	Result	Unit	Ref, Range
	138.7	mmol/L	
sodium:	2.53	mmol/L	135 - 145 mmol/L 3.5 - 5.3 mEq/L
potassium :	100.3	mmol/L	97 - 110 mmol/L
:40:			

LAB USE ONLY (Enter Date/Time:29/11/2022 1:59:00 PM) ( Verify Date/Time:29/11/2022 2:26:00 PM)

rehad Dr. Mehul SOLANKY M.D.(Path & Bact)

MAHAJAN 178 Years

DE. VIBRANT HOSPITAL RANT HOSPITAL VAP1

Reg. Date : Lab. No Sample No

\*9143\*

16/11/2022 119880-18

Dr. Mehul R. Solanky M. D. (Path. & B.



Halar Road Cross Lane, Besides L.I.C. Bldg. Valsad-396 001. Ph.: (02632) 243280. Mo.: 99250 www.advanceddiagnosticlab.com

### BIOCHEMISTRY REPORT

Result Unit

Ref. Range

Test

s. Creatinine:

9.56

mg/dL

0.60 - 1.30 mg/dL

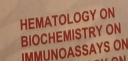
#### **ELECTROLYTES SERUM**

	Result	Unit	Ref. Range
rest	134.1	mmol/L	135 - 145 mmol/L
5. Sodium:	6.97	mmol/L	3.5 - 5.3 mEq/L
5. Potassium :	101.5	mmol/L	97 - 110 mmol/L
5. Chloride:	8.73	mg/dl	9.0 - 10.5 mg/dl
c calcium:			

### ANAEMIA PROFILE

		Result	Unit		Ref. Range	
-	Test	58.72	Marie Contraction of the Contrac	microgram/dl	45 - 182 microgram/dL	
,	S. IRON Level: S. T.I.B.C: TOTAL IRON BINDING CAPACITY: S. U.I.B.C;	<b>226.78</b> 168.06		microgram/dl microgram/dl		15
	IRON Saturation % S. FERRITIN:	25.89		% ng/mL	10 - 20 ng/mL - Boerderline <10 ng/mL- Iron Deficiency	Anaem

LAB USE ONLY (Enter Date/Time:16/11/2022 4:21:00 PM) ( Verify Date/Time:16/11/2022 4:21:00 PM)



HEMATOLOGY ON : AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSER: "SYSMEX-XN 10"
BIOCHEMISTRY ON : AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA

IMMUNOASSAYS ON : FLECTPOCHEMISTIMINESCENCE - HUTACHER BOCHE AMAGERMANY) IMMUNOASSAYS ON : ELECTROCHEMILUMINESCENCE : HTAOH

AUTOMATED SYSTEMS "BACT AUT.D. Thanks a Bact) whe contacted whenever required. R Mahajan Male 78 Years

ROLDIBRANT HOSPITAL VAP1

Reg. Date: Lab. No

\*6663\*

Sample No

29/10/2022 118063-18

M. D. (Path. & Bact.) Advanced Diagnostic Lab

Dr. Mehul R. Solanky

**IMMUNO-DIAGNOSTIC & PATHOLOGY LABORATORY** Halar Road Cross Lane, Besides L.I.C. Bldg. Valsad-396 001. Ph.: (02632) 243280. Mo.: 99250 49280 www.advanceddiagnosticlab.com

## BIOCHEMISTRY REPORT

Result Unit Ref. Range Test 0.60 - 1.30 mg/dL mg/dL 8.58 s.Creatinine:

## SERUM TOTAL PROTEINS

SER			
	Result	Unit	Ref. Range
est	MARKET THE PARTY OF THE PARTY O		
protein:	5.83	gm/dl	5.5 - 8.0 g/dL
Total Protein:		gm/dl	3.2 - 5.2 g/dL
Albumin:	3.87		2.0 - 3.5 gms/dl
Globulin:	1.96	gm/dl	
Albumin Globulin Ratio:	1.97		
Albumini Cic 2 2.00		NE BULLI	OLVITES

# SERUM ELECTROLYTES

	pocult Unit	Ref. Range
Test	Result Unit	135 - 145 mmol/L
S. Sodium :	133.8 mmol/L	3.5 - 5.3 mEq/L
S. Potassium:	6.16 mmol/L	97 - 110 mmol/L
S. Chloride ;	108.7	

LAB USE ONLY (Enter Date/Time:29/10/2022 2:45:00 PM) ( Verify Date/Time:29/10/2022 2:45:00 PM)

Dr. Mehul SOLANKY M.D.(Path & Bact)

AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSER: "SYSMEX-XN 1000 (JAPAN)

AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSERS COBAS INTEGRA 400 (BOOM) AUTOMATED 5 PART DIFFERENTIAL HEMATULUGY ANALYSER: "SYSMEX-XN 1000 (JAPAN)

AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

ESTROCHEMILUMINESCENCE: HITACHI-ROCHE 9411(GERMANY) AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

ELECTROCHEMILUMINESCENCE: HITACHI-ROCHE e411(GERMANY)

ELECTROCHEMILUMINESCENCE: HITACHI-ROCHE e411(GERMANY)

ELECTROCHEMILUMINESCENCE: HITACHI-ROCHE e411(GERMANY)

ELECTROCHEMILUMINESCENCE: HITACHI-ROCHE e411(GERMANY)

AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

HEMATOLOGY ON BIOCHEMISTRY ON

lures as well as the quality of the specimen received by the laboratory. MUNOASSAYS ON njuction with clinical presentation and other related investigations. OBIOLOGY ON

Dr. Mehul R. Solanky

M. D. (Path. & Bact.)

Advanced Diagnostic Lab

IMMUNO-DIAGNOSTIC & PATHOLOGY LABORATORY Halar Road Cross Lane, Besides L.I.C. Bldg.

www.advanceddiagnosticlab.com

Valsad-396 001. Ph.: (02632) 243280. Mo.: 99250 49280

8 Years

OF HOSPITAL VAP1

### BIOCHEMISTRY REPORT

10/09/2022

112166-18

Reg. Date:

Sample No

Lab. No

\*9221\*

	Result	Unit	Ref. Range	
reatinine:	8.27	mg/dL	0.60 - 1.30 mg/dL	

### SERUM ELECTROLYTES

	Result	Unit	Ref. Range
Test	133.4	mmol/L	135 - 145 mmol/L
s, Sodium:	5.65	mmol/L	3.5 - 5.3 mEq/L
<sub>S, Potassium</sub> :	101.9	mmol/L	97 - 110 mmol/L
s, Chloride:	101.9		

# SERUM TOTAL PROTEINS

SER Test	Result	Unit	Ref. Range
S.Protein:		gm/dl	5.5 - 8.0 g/dL
Total Protein:	5.42	gm/dl	3.2 - 5.2 g/dL
Albumin:	3.64	gm/dl	2.0 - 3.5 gms/dl
Globulin:	1.78	gii,, -	
Albumin Globulin Ratio:	2.04		

LAB USE ONLY (Enter Date/Time:10/09/2022 3:18:00 PM) ( Verify Date/Time:10/09/2022 3:18:00 PM)

relund Dr. Mehul SOLANKY M.D.(Path & Bact)

HEMATOLOGY ON : AUTOMATED 5 PART DIFFERENTIAL HEMATOLOGY ANALYSER : "SYSMEX-XN 1000 (JAPAN)

HEMATOLOGY ON : AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

BIOCHEMISTRY ON : AUTOMATED RANDOM ACCESS BIOCHEMISTRY ANALYSERS COBAS INTEGRA 400 (ROCHE)

BIOCHEMISTRY ON : ELECTROCHEMILLUMINESCENCE : HITACHL-ROCHE e411(GERMANY)

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE

BIOCHEMISTRY ON : AUTOMATED SYSTEMS "BAC T ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE BIOMEREIUX - FRANCE BIOMEREIUX - FRANCE BIOMERE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS "BAC 1 ALERT 120" & "VITEK-2 COMPACT" BIOMEREIUX - FRANCE IMMUNOASSAYS ON: AUTOMATED SYSTEMS ON: AUTOMATED SYSTEM