



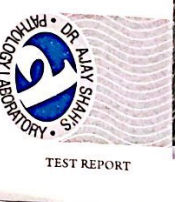
Certificate No. MC 3111

Reg Date & Time : 04/12/2019 16:42 REC Date & Time : 04/12/2019 16:42 : Reporting Dr & Time : 4/12/19 17:30

Lab No : 348652 Age / Sex : 50 Years MALE
 Name : VIVEK KADAM - 17826 SACHINP
 Ref by : Dr. C/O ASAVLEE LAB
 Location : ASAVLEE MALAD
 Sample Received

TEST	Result	Units	Biological Ref Interval
Sr. SODIUM (ISE)	140.0	mmol/L	136 - 145
Sr. POTASSIUM (ISE)	4.1	mmol/L	3.5 - 5.1
Sr. CHLORIDE (ISE)	106.0	mmol/L	98 - 107

Abbot ARCHITECT PLUS c4100 Integrated System. *** END OF REPORT *** Page 1 of 1



DR. AJAY SHAH'S PATHOLOGY LABORATORY
MICROBIOLOGY REFERENCE CENTRE
Embruing Care in Healthcare... since 1987

TEST REPORT

Patient Name : MR VIVEK KADAM
Reg No. : 0017826 Age & Sex : 50 Years / Male
Referred By : DR SANJIV DUA
Recd Date : 04/12/2019 12:27 pm
Printed Date : 05/12/2019 09:28 am
Center : SAKRIPA HOSPITAL-ICUISINGLE WARD.

TEST	RESULT	UNITS	REFERENCE RANGE
SERUM ELECTROLYTES			
Sample Type	: Serum		
Method	: Direct ISE		
Serum Sodium	: 141.0	mmol/L	136-145
Serum Potassium	: 4.2	mmol/L	3.5-4.5
Serum Chlorides	: 107.0	mmol/L	98-107
** The test done on Fully Automatic Electrolyte Analyzer			
SGPT/ALT			
Sample Type	: Serum		
Method	: Modified IFCC (without pyridoxal phosphate activator)		
Result	: 32.2	IU/L	0-50
** The test done on Fully Automatic Biochemistry Analyzer			

(Note: Elevated serum ALT/SGPT is found in hepatitis, cirrhosis, obstructive jaundice, hepatocellular carcinoma and chronic alcohol abuse.)

SR CREATININE	Result	Units	Reference Range
Sample Type	: Serum		
Method	: Modified Jaffe's		
Result	: 1.2	mg/dl	0.90-1.40
** The test Done by Fully Automatic Biochemistry Analyzer			

(Note: Determination of creatinine in serum or plasma is most commonly used to assess renal function. Since a rise in blood creatinine is observed only with marked damage of the nephrons, it is not suited to detect early stage kidney disease.)

--- End Of Report ---



Barcode :
Page 1 of 1

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