


SID No : 08029455
Branch : ERODE
Mr. LINGESHWARAN S/O GURUSAMY
Age / Sex : 41 Y / Male
Ref. By : THE ERODE DIAGNOSTIC LABORATORY
Patient ID : 0800102173


Collected Date : 06/03/2020 / 12:29

Received Date : 06/03/2020 / 16:55

Reported Date : 06/03/2020 / 18:15

Final Test Report

Page 1 of 1

Specimen	Test Name	Result	Units	Reference Range / Method
HAEMATOLOGY				
PROTHROMBIN TIME				
Citrate Plasma	TEST	12.4	Seconds	10.50 - 13.46 (COAGULATION)
Citrate Plasma	CONTROL	12.0	Seconds	(COAGULATION)
Citrate Plasma	ISI	1.01	Seconds	. (COAGULATION)
Citrate Plasma	INR	1.1		Normal : 0.9-1.1 Optimal therapeutic range : 2.0 -3.5 (Calculation)

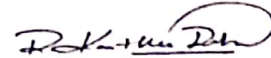
NOTE : The prothrombin time (PT) test is ordered to help diagnose unexplained bleeding, often along with activated partial thromboplastin time (APTT) test.

The PT test evaluates the extrinsic and common pathways of the coagulation cascade, while the APTT test evaluates the intrinsic and common pathways. Using both examines the integrated function of all of the coagulation factors. The PT and INR are also used to monitor the effectiveness of anticoagulant warfarin. Interference of PT/INR: Alcohol, aspirin, cimetidine, thrombin inhibitors (increased PT) barbiturates, oral contraceptive hormone-replacement therapy, vitamin K (decreased PT)

PARTIAL THROMBOPLASTIN TIME (APTT)

Citrate Plasma	Test	28.5	Seconds	23.87 - 31.55 (COAGULATION)
Citrate Plasma	Control	27.5	Seconds	(COAGULATION)

 Verified By
 Mrs.Padmapriya


 Dr.R.Karthick Prabhu MD., (Path)
 Consultant Pathologist

Clinical Pathology

 Dr. V. Prabha MD (Path)
 Dr. B. Lakshmi Viniya MD (Path)
 Dr. R. Karthick Prabhu MD (Path)
 Dr. K. S. Karthikeyan MD (Path)
 Dr. T. Kanimozhi MD (Path)
 Dr. Mangesh Kulkarni MD (Path)
 Dr. Shweta Puri MD (Path)
 Dr. A. S. Ponneyinchelvi MD (Path)

Clinical Chemistry

 Dr. Pooja Priyadarsini MD (Bio)
 Dr. M. Meena Ph D (Bio)
 Dr. K. Sivakumar Ph D (Bio)
 Dr. K. Balan Ph D (Bio)
 Dr. M. Gandhi Ph D (Bio)
 Dr. R. Kavitha Krishna Ph D (Bio)
 Dr. S. Sumathi Ph D (Bio)

Clinical Microbiology

 Dr. S. Santhosh Gandhi MD (Micro)
 Dr. J. Mehrunnissa MD (Micro)
 Dr. J. Meera MD (Micro)
 Dr. Priya Balakrishnan Ph D (Micro)
 Dr. N. Sriram Ph D (Micro)
 Dr. R. Shanmugam Ph D (Micro)



ISO 9001 : 2015 Certified lab

A Promise For Health
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Patient ID : P0122114

Received Date : 05/03/2020 / 13:13

Reported Date : 05/03/2020 / 13:38

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SID No : 025368

Name : Mr. LINGESHWARAN S/O GURUSAMY

Age / Sex : 41 Y / Male

Ref. By : UNIVERSAL HOSPITAL

Doctor : DR.K.DURAIAMY., M.D.,D.N.B.,

Final Test Report

Specimen	Test Name	Result	Units	Normal Range / Method	Approved By	Processing Date & Time
BLOOD HEMATOLOGY						
CITRATE PLASMA	aPTT					
	TEST	31.4	Seconds	22 - 34	RAJA	05/03/2020 01:38:30 PM
CITRATE PLASMA	PT (PROTHROMBIN TIME)					
	TEST	13.2	Seconds	12 - 16 (AUTOMEATED COAGULOMETER - HELENA)	RAJA	05/03/2020 01:38:30 PM
	INR	1.06	Seconds	ISI - 1.15	RAJA	05/03/2020 01:38:30 PM

End of the Report

Further information related this test www.labtestsonline.org

Results related only to the item tested

Department of
Clinical Pathology

Department of
Bio - Chemistry

Department of
Microbiology


Dr. K. Rajadurai Pandi Ph.D (Micro)
Chief of Laboratory Service

All Investigations have their Limitation 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. Isolated laboratory investigations never confirm the final diagnosis of the disease. They only help in arriving at a diagnosis in conjunction with clinical presentation and other related investigations. Report may vary depend on the technology. Value of the technologies are not comparable.