

LPL - PRODUCTION TEST COLLECTION
CENTRE
SECTOR - 18, BLOCK-E ROHINI
DELHI 110085

Name	: DUMMY	Collected	: 29/5/2021 1:37:00AM
Lab No.	: DUMMYE007	Age: 25 Years	Gender: Male
A/c Status	: P	Ref By: DR. DUMMY DUMMY	Report Status : Final
		Received	: 29/5/2021 4:27:08PM
		Reported	: 1/6/2021 1:34:24PM

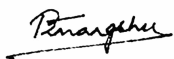
Test Name	Results	Units	Bio. Ref. Interval
CK ISOENZYME ELECTROPHORESIS, SERUM (Agarose Gel Electrophoresis)			
CK	23	U/L	<171.00
CK-BB	23.00	%	0.00 - 0.00
CK-MB	23.00	%	<5.00
CK-MM	34.00	%	95.00 - 100.00

Note

1. CK activity in normal individuals is mainly due to CK-MM while contributions by other CK isoenzymes are negligible
2. CK isoenzyme fractions are reported as a Percentage of Total CK

Comments

Creatine kinase (CK) activity is found in skeletal muscle, myocardium & brain as isoenzymes MM (CK3), MB(CK2) & BB(CK1) respectively. In a normal heart an average of 15-20% of CK is CK-MB with a higher percentage in the right heart than in the left heart. This assay helps to indicate the source of raised CK levels.



Dr Himangshu Mazumdar
MD, Biochemistry
Senior Consultant - Clinical Chemistry
& Biochemical Genetics
NRL - Dr Lal PathLabs Ltd



Dr. Kamal Modi
MD, Biochemistry
Consultant Biochemist
NRL - Dr Lal PathLabs Ltd



Dr Nimmi Kansal
MD, Biochemistry
National Head - Clinical Chemistry &
Biochemical Genetics
NRL - Dr Lal PathLabs Ltd

-----End of report -----



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IMPORTANT INSTRUCTIONS

*Test results released pertain to the specimen submitted.*All test results are dependent on the quality of the sample received by the Laboratory.
*Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician.*Sample repeats are accepted on request of Referring Physician within 7 days post reporting.*Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted.*Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit request within 72 hours post reporting.*Test results may show interlaboratory variations.*The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s).*Test results are not valid for medico legal purposes. *Contact customer care Tel No. +91-11-39885050 for all queries related to test results.
(#) Sample drawn from outside source.

Sample Report

