

**Client**  
**Gurugram**  
Pathkind Diagnostics Pvt. Ltd.  
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

**Processed By**  
**Pathkind Diagnostics Pvt. Ltd.**  
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

<b>Name</b> : Mr. BC261	<b>Billing Date</b> : 07/07/2023 12:11:18
<b>Age</b> : 35 Yrs	<b>Sample Collected on</b> : 10/07/2023 10:01:31
<b>Sex</b> : Male	<b>Sample Received on</b> : 10/07/2023 11:02:13
<b>P. ID No.</b> : P1000100012376	<b>Report Released on</b> : 14/07/2023 18:14:21
<b>Accession No</b> : 10002304432	<b>Barcode No.</b> : 10002304432-01
<b>Referring Doctor</b> : Self	<b>Ref no.</b> :
<b>Referred By</b> :	

**Report Status - Final**

Test Name	Result	Biological Ref. Interval	Unit
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**BIOCHEMISTRY**

<b>Creatine Kinase - MB</b> <i>Sample: Serum</i> <i>Method: Spectrophotometry</i>	12.00	0.00 - 24.00	U/L
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**Creatine Kinase - MB**

CKMB is found mainly in the myocardium and is used to detect myocardial damage. CKMB levels are raised in case of myocardial damage. Extremely high levels may be seen polymyositis and rhabdomyolysis. It is also raised in carbon monoxide poisoning, crush injuries, pulmonary embolism, hypothyroidism, and muscular dystrophy. Creatine kinase MB (CKMB) levels are detected within 3 to 8 hours of the onset of chest pain, peak within 12 to 24 hours, and usually return to baseline levels within 24 to 48 hours.

\*\* End of Report\*\*



**Dr. Aarti Khanna Nagpal**  
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Senior Consultant

10002304432 Mr. BC261

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