

Cardiac Enzymes - Myocardial Infarction

Hospital: CardioPrompt Labs

Patient Name: Michael B. Donovan

Age: 58

Attending Physician: Dr. Rachel Kim

Medical Condition: Acute Coronary Syndrome

Test Results:

Troponin I: 2.1 ng/mL (Reference Range: < 0.04 ng/mL)

CK-MB: 36 U/L (Reference Range: < 25 U/L)

Myoglobin: 125 ng/mL (Reference Range: 25 - 72 ng/mL)

BNP: 430 pg/mL (Reference Range: < 100 pg/mL)

LDH: 290 U/L (Reference Range: 140 - 280 U/L)

Acute Coronary Syndrome Section 1:

This section provides detailed information regarding acute coronary syndrome. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed.

Acute Coronary Syndrome Section 1:

This section provides detailed information regarding acute coronary syndrome. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed.

Acute Coronary Syndrome Section 1:

This section provides detailed information regarding acute coronary syndrome. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed.

Acute Coronary Syndrome Section 1:

This section provides detailed information regarding acute coronary syndrome. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed.

Acute Coronary Syndrome Section 1:

This section provides detailed information regarding acute coronary syndrome. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed. The clinical evaluation, diagnostic approach, and response to treatment are elaborated in full scope, highlighting variations observed.