## **Patient Medical Summary**

\*\*Patient Details:\*\*

Patient Name: DhanushPatient ID: PAT0001

- Joining Date (Reg.Date & Time): 2025-06-23 20:25 UTC

\*\*Test Report:\*\*
- Age/Sex: 21/Male

- Test: CBC

- Key findings: White blood cell count (WBC) is 5000, Hemoglobin is 50 g/dL, and platelet count is 81,000
- Significant results: WBC count is slightly elevated, which may indicate an infection or inflammation

## \*\*Impression:\*\*

The patient presents with a history of drug abuse, with symptoms of sharp chest pain that started 2 hours ago and lasted for 2 hours. The patient has a temperature of 37.2 °C, blood pressure of 123/78 mmHg, pulse of 80 bpm, respiration rate of 17 rpm, and SpO2 of 95 %. The CBC test shows a slightly elevated white blood cell count, which may indicate an infection or inflammation.

- \*\*Medical History:\*\*
- Summary:
- Relevant past illnesses: The patient has a history of drug abuse
- Chronic conditions: None
- Significant medical events: None
- \*\*Symptoms and Diagnosis:\*\*
- Symptoms:
- Primary symptoms: Sharp chest pain
- Onset and progression: The symptoms started 2 hours ago and lasted for 2 hours
- Diagnosis: The diagnosis is not yet confirmed, but the symptoms and test results suggest a possible infection or inflammation
- \*\*Treatment and Recommendations:\*\*
- Treatment:
- Medications: The patient is currently receiving T-RET and R-forma2s
- Recommendations:
- Follow-up care: The patient should follow up with a doctor 1 week after the symptoms started

- Lifestyle adjustments: The patient should avoid smoke and seek hydration

- Key findings: The CBC test shows a slightly elevated white blood cell count, which may indicate an infection or inflammation

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<sup>\*\*</sup>Lab Reports:\*\*