

| Extracted Data | AI Suggestions | Summary |
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| Unit/Ship C-64 | A confidential request for a special investigation was made on October 12th, 2024, for V.M. (Service Number 11801 B), a 47-year-old male from Unit C-64. The reason for the investigation is unknown. Partial lab results show slightly elevated cholesterol (182 mg/dl), low HDL (35 mg/dl), and high LDL (139 mg/dl), while hematology results are within normal limits. Many other tests are incomplete or missing, precluding a definitive diagnosis. The lack of clinical details and the confidential nature of the investigation suggest a potentially sensitive medical | This report concerns a confidential request for a special investigation (nature unspecified) for a 47-year-old male patient (V.M., Service Number 11801 B) from Unit C-64. The request was made on October 12th, 2024. No specific symptoms are documented. |
| Service Number 11801 B | | |
| Rank MEM | | |
| Name V.M. | | |
| Age 47 | | |
| Requested Examination Special investigation (nature unspecified) | | |
| Date 10/12/24 | | |
| Hemoglobin (HB) 15.4 gm% (Reference range: M-12 to 16, F-11 to 14) | | |
| Total Leukocyte Count (TLC) 5100 Cells/Cumm (Reference range: 4000-11000) | | Limited laboratory results are available. Hematology shows a hemoglobin level of 15.4 gm% (within the normal male range) and a total leukocyte count of 5100 cells/cumm (within the normal range). Biochemistry reveals a cholesterol level of 182 mg/dl (slightly elevated). HDL of |

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| <div>1000-13000,</div> <div>Cholesterol</div> <div>182 mg/dl</div> <div>(Reference range: 150 to 200)</div> | <div>sensitive medical</div> <div>issue requiring</div> <div>further</div> <div>information.</div> | <div>elevated), HDL of</div> <div>35 mg/dl (low),</div> <div>and LDL of 139</div> <div>mg/dl (high). The</div> <div>remaining</div> <div>biochemistry and</div> <div>urine analysis</div> <div>results are missing.</div> <div>Further tests,</div> <div>including dengue</div> <div>serology and stool</div> <div>examination, are</div> <div>also incomplete.</div> |
| <div>HDL</div> <div>35 mg/dl</div> <div>(Reference range: 27-52)</div> | | |
| <div>LDL</div> <div>139 mg/dl</div> <div>(Reference range: <100)</div> | | |
| <div>Missing Laboratory Results</div> <div>Blood Sugar, Uric Acid, Creatinine, Urea, Urine Analysis (all parameters), Dengue (NS1/IgG/IgM), Stool Examination (Occult Blood, R/M/E).</div> | | <div>The lack of clinical details and the nature of the "special investigation" necessitate further information to provide a comprehensive summary and any meaningful clinical interpretation. The confidentiality surrounding this case highlights the potential sensitivity of the underlying medical issue.</div> |