|  |  |  |  |
| --- | --- | --- | --- |
| NAME | {name} | DATE | {date} |
| AGE / GENDER | {age} / {gender} | LAB NO. | {labNo} |
| REFERRED BY | {referredBy} | SPECIMEN | **BLOOD** |

TEST NAME : **LIPID PROFILE**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test** | **Result** | **Unit** | **Remarks** | **Reference Interval** |
| TOTAL CHOLESTEROL | {tot-chol} | mg / dL | {tot-chol-r} | < 200 |
| TRIGLYCERIDE | {triglycer} | mg / dL | {triglycer-r} | < 150 |
| HDL – CHOLESTEROL | {hdl-chol} | mg / dL | {hdl-chol-r} | > 40 |
| LDL – CHOLESTEROL | {ldl-chol} | mg / dL | {ldl-chol-r} | < 129 |
| VLDL – CHOLESTEROL | {vldl-chol} | mg / dL |  |  |
| CHOL / HDL RATIO | {chol-hdl-ra} |  |  |  |

**Lipid Profile – Risk Levels (ATP – III Guidelines)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Optimal** | **Borderline High** | **High** | **Very High** |
| Total Cholesterol | < 200 | 200 – 239 | >= 240 |  |
| Triglyceride | < 150 | 150 – 199 | 200 – 499 | > 500 |
| LDL | < 129 | 130 – 159 | 160 – 189 | >= 190 |
|  |  |  |  |  |
|  | Low | High |  |  |
| HDL | < 40 | > 60 |  |  |