**Table 4. Reference ranges and units for cardiac and inflammatory markers**

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| **Cardiac and Inflammatory Markers** | **Reference Ranges** | **Reference Units** |
| BNP/NT-proBNP | <300 | pg/mL |
| CK-MB | Female: 30-135  Male: 55-170 | U/L |
| CRP | <0.8 | mg/L |
| D-dimer | <500 | ng/mL |
| Ferritin | Female: 11-307  Male: 24-336 | ng/mL |
| IFN-gamma | <4.2 | pg/mL |
| IL2 | <2.1 | pg/mL |
| IL6 | <2.0 | pg/mL |
| LDH | 80-225 | U/L |
| PCT | <0.1 | ng/mL |
| TNF-alpha | <14.5 | pg/mL |
| Troponin I | <0.04 | ng/mL |
| Troponin T | Female: <0.022  Male: <0.014 | ng/mL |

**BNP:** Brain Natriuretic Peptide; **CK-MB:** Creatinine Kinase; **CRP**: C-Reactive Protein; **INF-gamma:** interferon gamma; **IL:** Interleukin; **LDH**: Lactate Dehydrogenase; **PCT**: Procalcitonin **; NT-ProBNP:** N-Terminal (NT)-Pro Hormone Brain Natriuretic Peptide; **TNF-alpha:** tumor necrosis factor- alpha.