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| Reflections Info Systems Pvt Ltd  Cardiology Using AI |

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| Patient: …………………………………………………………... Address: …………………………………………………………………….  Age: ………………………………………………………………... ………………………………………………………………………………….  Height: ……………………………………………………………. ………………………………………………………………………………….  Weight: …………………………………………………………... ………………………………………………………………………………….  Physician: ……………………………………………………….. Sex: …………………………………………………………………………..  ID no: …………………………………………………………….. Telephone: ………………………………………………………………..  Medications: ………………………………………………………………………………………………………………………………………………….  Indications: …………………………………………………………………………………………………………………………………………………... |

General Summary:

|  |  |  |  |
| --- | --- | --- | --- |
| Total beats | {{beats}} | Start time |  |
| Minimum heart rate | {{min}} | Total time (in seconds) |  |
| Maximum heart rate | {{max}} | Longest RR | {{rr}} |
| Average heart rate | {{mean}} | Pauses (greater than 2.5 sec) | {{pause}} |

|  |  |  |
| --- | --- | --- |
| Total | Fastest/ Slowest Episode | Longest Episode |

|  |  |  |  |
| --- | --- | --- | --- |
| Ventricular Ectopy | {{v1}} |  |  |
| Ventricular Tachycardia | {{v2}} |  |  |
| Ventricular Triplet | {{v3}} |  |  |
| Ventricular Couplet | {{v4}} |  |  |
| Ventricular Bigeminy | {{v5}} |  |  |
| Ventricular Trigeminy | {{v6}} |  |  |
| Supraventricular Ectopy |  |  |  |
| Sustained SVT>150 |  |  |  |
| Non sustained SVT>150 |  |  |  |
| Irregular rhythm>80 |  |  |  |
| Sudden rate increase |  |  |  |
| Bradycardic |  |  |  |
| Rate<40 |  |  |  |
| Pause >2.5 seconds |  |  |  |
| Sudden rate decrease |  |  |  |

{{png}}