

**LATITUDE™ Programming System****Settings Changes Report****Report Created 24 Jul 2021**Date of Birth
DeviceN/R N/R N/R
ACCOLADE MRI L310/ 839486

Last Office Interrogation

N/R

Implant Date

N/R

Status	Parameter	Old Value	New Value
Programmed	Maximum Sensor Rate	---	130 min ⁻¹
Programmed	Maximum Sensor Rate Interval	---	462 ms
Programmed	Minute Ventilation Response Factor	---	8
Programmed	Minute Ventilation Sensor	Passive	On
Programmed	Normal Brady Amplitude	Trend 3.5 V	Auto
Programmed	Normal Brady A-Sensitivity	Fixed 0.75 mV	AGC 0.25 mV
Programmed	Normal Brady Lower Rate Limit	60 min ⁻¹	55 min ⁻¹
Programmed	Normal Brady Lower Rate Limit Interval	1000 ms	1091 ms
Programmed	Normal Brady Minimum Refractory	---	250 ms
Programmed	Normal Brady Mode	VVI	VVIR
Programmed	Normal Brady Sensing Method	Fixed	AGC
Programmed	Normal Brady V-Sensitivity	Fixed 2.5 mV	AGC 0.6 mV
Programmed	Patient's Age	---	56-60
Programmed	Patient's Fitness Level	---	Active
Programmed	Patient's Gender	---	Male
Programmed	Rate Smoothing Up	---	Off
Programmed	Ventilatory Threshold	---	120 min ⁻¹
Programmed	Ventilatory Threshold Response	---	70 %