

Quick Look II Report

Device: **Micra VR TCP MC1VR01**

Serial Number: **MCR682033S**

Date of Visit: **16-May-2022 11:46:00**

Patient: **Janousek 410904**

ID: **410904/494**

Physician: **Dr. Milan Sepsi 00420777227346**

Device Status (Implanted: 21-Jul-2020)

Battery Voltage (RRT=2.56V)	3.02 V	(16-May-2022)
Remaining Longevity	>8.0 years (>7.0 - >9.0 years)	

RV

Electrode Impedance	460 ohms
Capture Threshold	0.50 V @ 0.24 ms
Measured On	16-May-2022
Programmed Amplitude/Pulse Width	1.00 V / 0.24 ms
Measured R-Wave	11.5 mV
Programmed Sensitivity	2.00 mV

Pacing (% of Time Since 14-Jun-2021)

VS	45.3 %
VP	54.7 %

Parameter Summary

Mode	VVIR	Lower Rate	55 bpm
		Upper Sensor	120 bpm

OBSERVATIONS (0)

· No observations based on current interrogation.

Session Summary

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Device Information

Device	Medtronic	Micra VR TCP MC1VR01	MCR682033S	Implanted: 21-Jul-2020
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Parameter Summary

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Changes This Session

Session Start	Current Value
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No parameters have been changed during the current session.

Rate Histogram

Device: **Micra VR TCP MC1VR01**

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Since Last Session

14-Jun-2021 to 16-May-2022

11 months

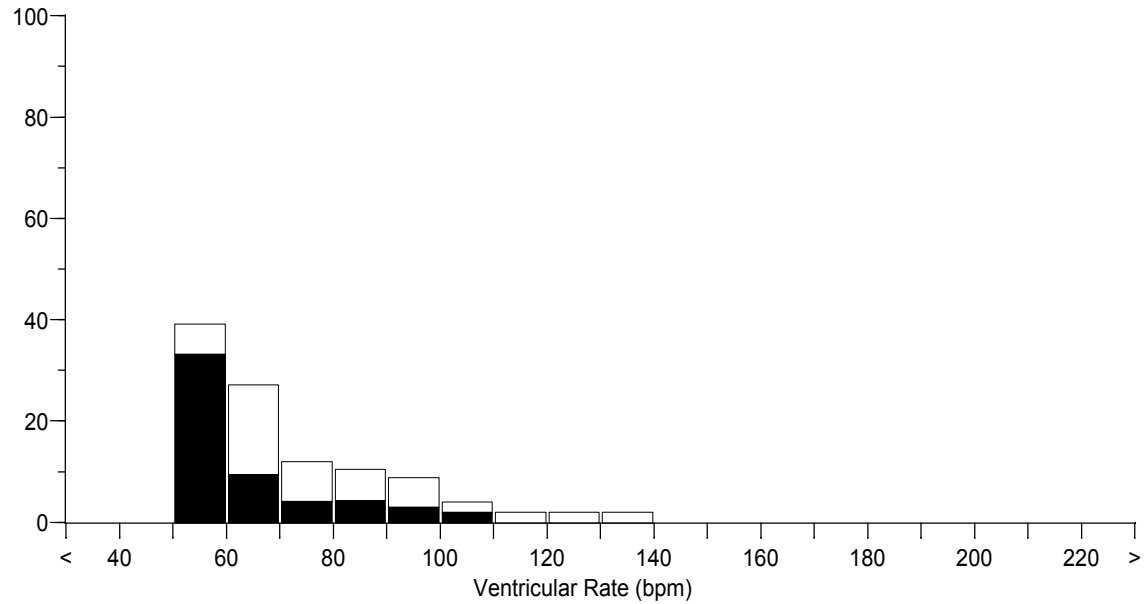
% of Time	VS	45.3 %
	VP	54.7 %

Ventricular

% of Time

□ VS

■ VP



Trends

Device: **Micra VR TCP MC1VR01**

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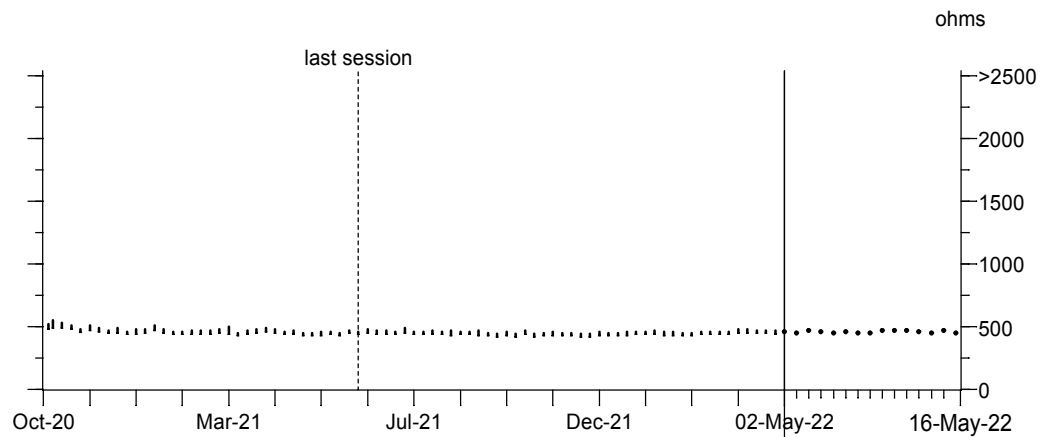
Patient: **Janousek 410904**

ID: **410904/494**

Physician: **Dr. Milan Sepsi 00420777227346**

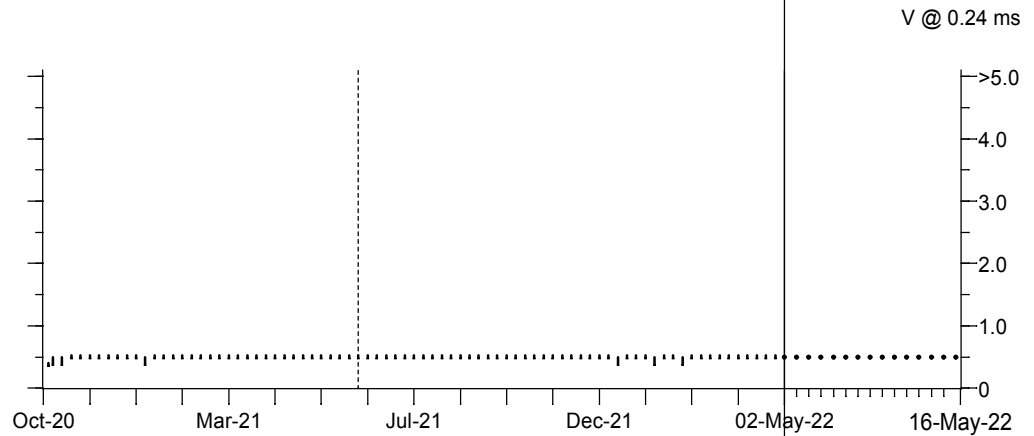
Electrode Impedance

Last Measured 460 ohms



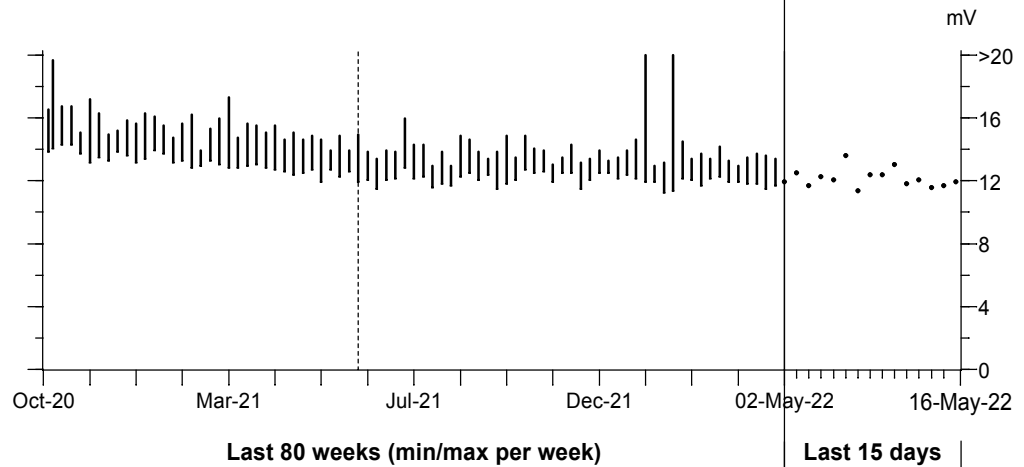
Capture Threshold

Capture Adaptive
Amplitude 1.00 V
Pulse Width 0.24 ms
Last Measured 0.50 V @ 0.24 ms
Measured On 16-May-2022



R-Wave Amplitude

Sensitivity 2.00 mV
Last Measured 11.5 mV



Battery and Device Measurements Report

Device: **Micra VR TCP MC1VR01**

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Date of Visit: **16-May-2022 11:46:00**

Patient: **Janousek 410904**

ID: **410904/494**

Physician: **Dr. Milan Sepsi 00420777227346**

Last Interrogation: 16-May-2022 11:46:00

Battery Voltage

(RRT=2.56V)

16-May-2022

Voltage 3.02 V

Remaining Longevity

Estimated at: >8.0 years

Minimum: >7.0 years

Maximum: >9.0 years

Sensing Integrity Counter

(if >300 counts, check for sensing issues)

Since 14-Jun-2021

Short V-V Intervals 0

Electrode Impedance

RV Pacing 460 ohms 16-May-2022

Capture Threshold

Threshold 0.50V @ 0.24 ms 16-May-2022

Sensing

R-Wave Amplitude 11.5 mV 16-May-2022

Parameters

Device: **Micra VR TCP MC1VR01**Serial Number: **MCR682033S**Date of Visit: **16-May-2022 11:46:00**Patient: **Janousek 410904**ID: **410904/494**Physician: **Dr. Milan Sepsi 00420777227346**

Pacing Summary

Mode		Rates	
Mode	VVIR	Lower	55 bpm
		Upper Sensor	120 bpm

Pacing Details

RV	
Amplitude	1.00 V
Pulse Width	0.24 ms
Sensitivity	2.00 mV
Sensing Assurance	Off
Capture Management	Adaptive
Amplitude Safety Margin	+ 0.50 V
Acute Phase Remaining	Off
Acute Phase Completed	10-Nov-2020

Rate Response

ADL Rate	95 bpm	RV Refractory/Blanking	
Optimization	On	Refractory	Off
ADL Response	3	Blank Post VP	240 ms
Exertion Response	3	Blank Post VS	120 ms
Activity Acceleration	30 sec	Additional Features	
Activity Deceleration	Exercise	MRI SureScan	Off
Vector	Vector3		
LR Setpoint	17		
ADL Setpoint	33		
UR Setpoint	54		

Device Information

Device	Medtronic	Micra VR TCP MC1VR01	MCR682033S	Implanted: 21-Jul-2020
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Data Collection Setup

Device Date/Time	16-May-2022 11:47
Holter Telemetry	Off

Changes This Session

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ID: **410904/494**

Physician: **Dr. Milan Sepsi 00420777227346**

Parameter	Session Start	Current Value
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No parameters have been changed during the current session.

Patient Information Report

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Patient: **Janousek 410904**

ID: **410904/494**

Physician: **Dr. Milan Sepsi 00420777227346**

Patient Identification

Patient Janousek 410904
ID 410904/494
Date of Birth 04-Sep-1941

History

Atrial Status
AV Conduction
Heart Failure
Activity Level

Physician Information

Physician Dr. Milan Sepsi
Phone 00420777227346
Hospital FN Brno Bohunice

Last Update 21-Jul-2020

Implant

Implant Date 21-Jul-2020

RV

R-Wave Amplitude (mV)	9.8 mV
Electrode Impedance (ohms)	800 ohms
Threshold (V)	1.00 V
Pulse Width (ms)	0.24 ms

Notes: