

Patient:		Follow-up on:	
Device:	Enticos 4 SR	19/05/2022	
S/N:	69988726	08:02	

Parameters - Overview		(1st interrog.)
Mode		VVI
Basic rate/Night rate [bpm]		60/OFF
Sensor [bpm]		-----
Upper rate response [bpm]		
Pulse amplitude [V]	⌚	3.0
Pulse width [ms]		0.4
Capture control		ON
Sensitivity [mV]		AUTO
Refract. period [ms]		250
Sensing polarity	⌚	BIPL
Pacing polarity	⌚	BIPL
Calculated ERI		15 Y. 7 Mo.

Patient:		Follow-up on:	
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Parameters - Bradycardia		(1st interrog.)
Mode		VVI
Basic rate/Night rate [bpm]		60/OFF
Basic rate [bpm]		60
Night rate [bpm]		OFF
Night begins		
Night ends		
Hysteresis [bpm]		OFF
Repetitive/Scan cycles		
Magnet response		AUTO
Sensor [bpm]		-----
Max. activity rate [bpm]		
Sensor gain		
Sensor threshold		
Rate increase [bpm/cycle]		2
Rate decrease [bpm/cycle]		0.5
Upper rate response [bpm]		

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Parameters - Bradycardia		(1st interrog.)
Pulse amplitude [V]	⌘	3.0
Pulse width [ms]		0.4
Capture control		ON
Threshold test start [V]		3.0
Safety margin [V]		0.5
Search type		Time of day
Interval [h]		
Time of day		00:30
Status		OK
Note		
Last measured threshold [V]		0.6
Date		19/05/2022
Time		00:34
Sensitivity [mV]		AUTO
Refract. period [ms]		250
Sensing polarity	⌘	BIPL
Pacing polarity	⌘	BIPL
Calculated ERI		15 Y. 7 Mo.

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Parameters - Diagnostics	(1st interrog.)
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Recording triggers	
High rate	ON
Pre-trigger recording [%]	75
IEGM signal	Filtered

High rate	
High rate limit [bpm]	180
High rate counter [Events]	8
Enable lead check	ON

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Parameters - Patient	(1st interrog.)
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ID	
Last name	
First name	
Date of birth	XX/XX/XXXX
Gender	XXX
Date of implant	15/11/2021
Hospital, City	
Physician	
Phone	
Symptom	XXX
ECG indication	XXX
Etiology	XXX
LVEF [%]	XXX
NYHA	XXX
Remark	

Leads

Lead model	Manufacturer	Serial number	Type	Implantation	Channels
				XX/XX/XXXX	
				XX/XX/XXXX	
				XX/XX/XXXX	
				XX/XX/XXXX	

Patient:

Follow-up on:

Device: Enticos 4 SR

19/05/2022

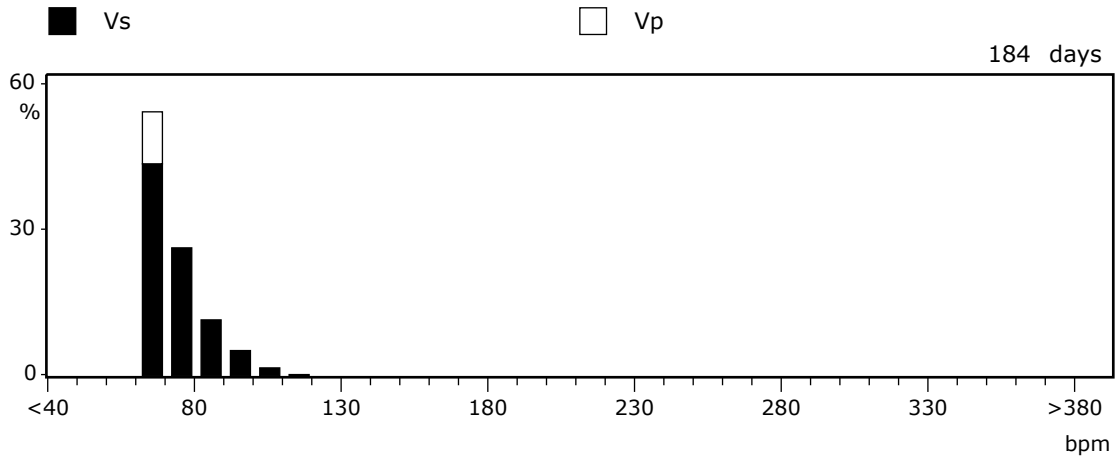
S/N: 69988726

08:02

Diagnostics - Timing

(1st interrog.)

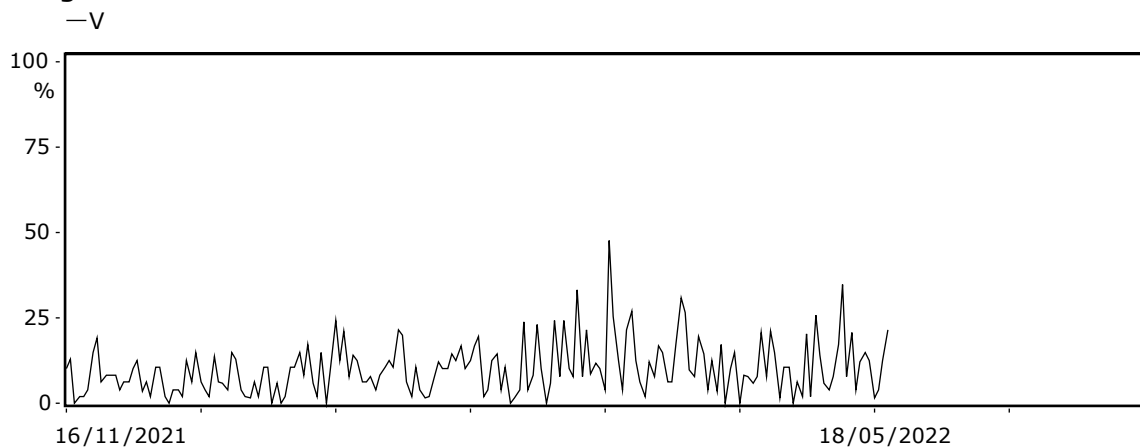
Rate histogram [% time]



Event episodes and events



Pacing trend



Start 15/11/2021

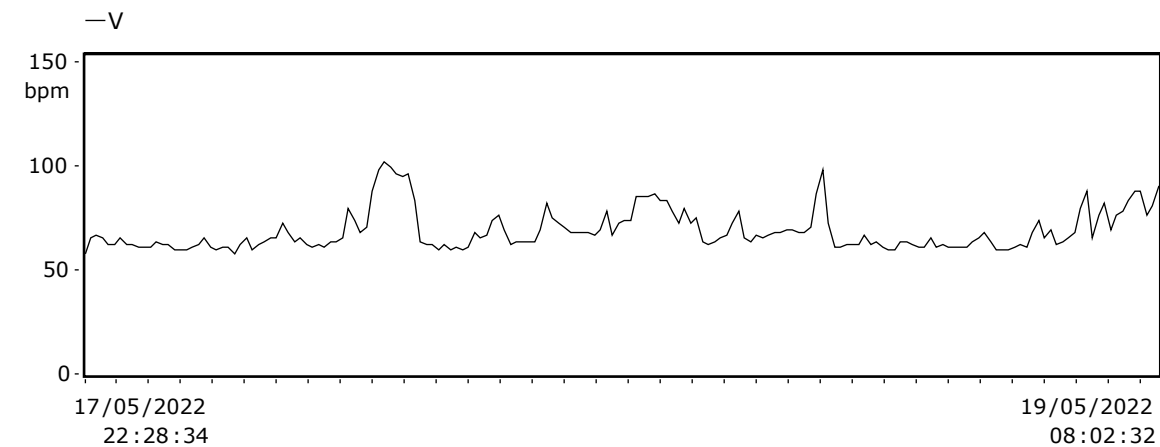
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Patient:
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Device: Enticos 4 SR
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Follow-up on:
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19/05/2022
.....
08:02
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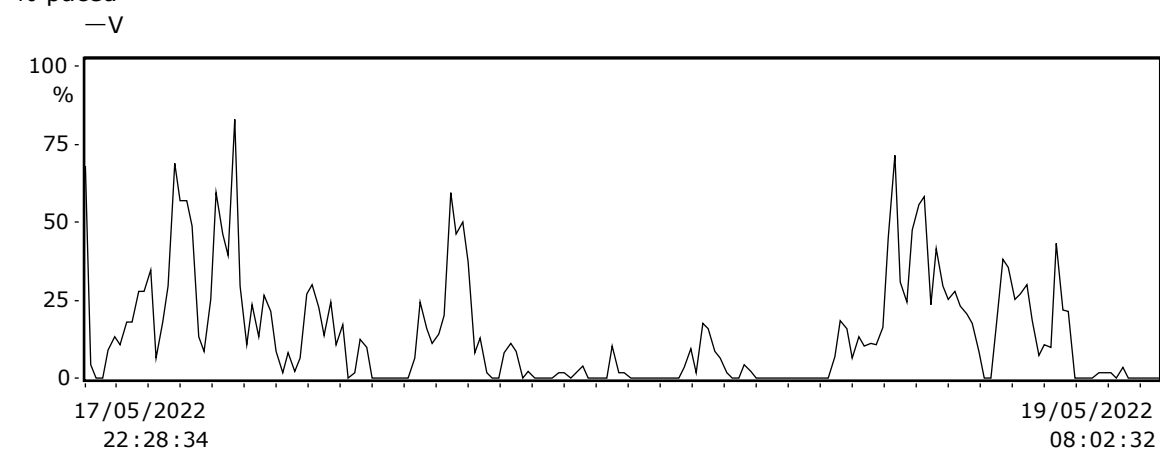
Diagnostics - 24 hours

(1st interrog.)

Rate



% paced



Start 15/11/2021

PSW 2201.A/1 / 6.1

7/15

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Patient:
.....
Device: Enticos 4 SR
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S/N: 69988726
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Follow-up on:
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19/05/2022
.....
08:02
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Recordings - Episodes					
No.	Date	Duration	Trigger	MVR	PC

No.	Date	Duration	Trigger	MVR	PC
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Follow-up	(1st interrog.)
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Patient

Name	
Last follow-up	16/12/2021
Date of implant	15/11/2021

Device status

Program count	0
MRI program	OFF
Mode	VVI
Basic rate [bpm]	60
Pulse amplitude [V]	3.0
Pulse width [ms]	0.4
Expected ERI	15 Y. 7 Mo.
Battery status	OK
Remaining battery capacity [%]	100

Test results

Sensing amplitude [mV]	
Sensing polarity	
Threshold [V]	
Pacing polarity	
Pulse width [ms]	
Lead impedance [Ω]	741
Pacing polarity	BIPL

Diagnostics

Pacing [%]	11
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Follow-up	(1st interrog.)
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Alerts and episodes

New episodes	0 recording(s)
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Patient:	Follow-up on:
.....
Device: Enticos 4 SR	19/05/2022
.....
S/N: 69988726	08:03
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Test - Sensing

Test program

Mode	R measurement VVI
Basic rate [bpm]	30
Sensitivity [mV]	AUTO
Sensing polarity	BIPL

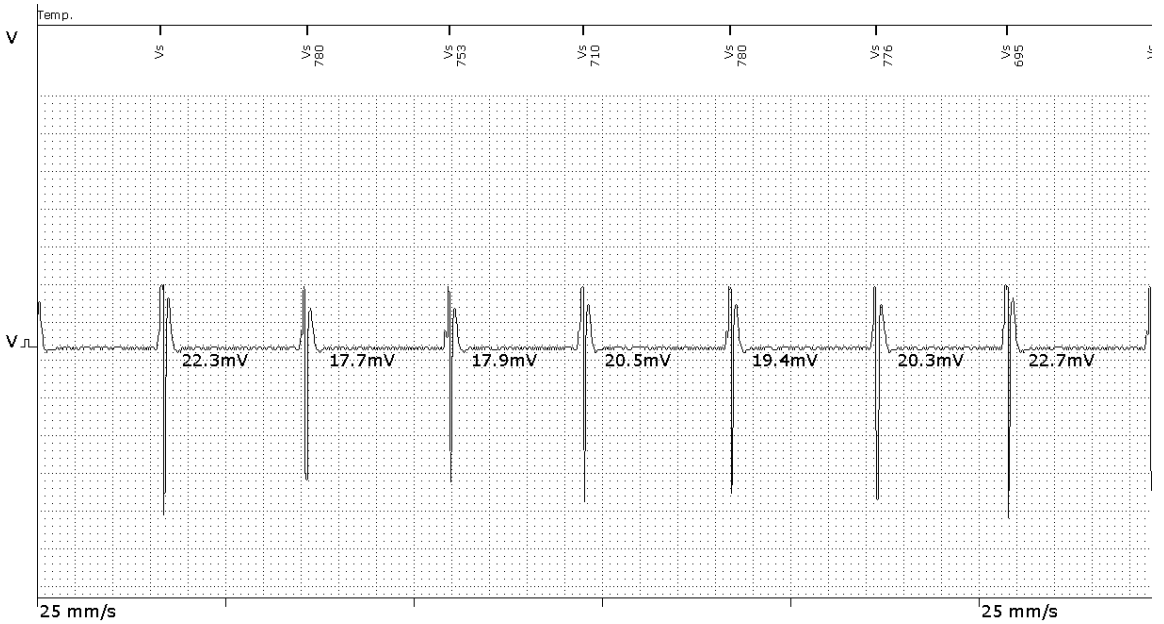
Measured values

Mean rate [bpm]	79
Min. amplitude [mV]	17.7
Mean amplitude [mV]	19.6
Max. amplitude [mV]	22.7

Patient:		Follow-up on:	
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Freeze

(R measurement VVI)



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Follow-up on:
.....
19/05/2022
.....
08:03
.....

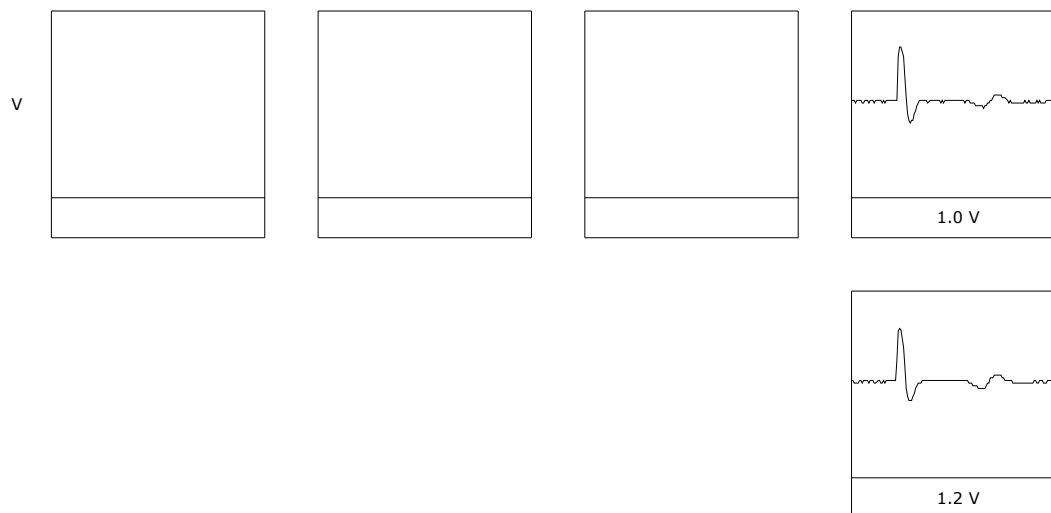
Test - Pacing threshold

Test program

Mode	Ven. VVI
Basic rate [bpm]	100
Start amplitude [V]	1.2
Pulse width [ms]	0.4
Pacing polarity	BIPL
Number of pulses	3

Selected value

Threshold [V]	1.0
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Patient:		Follow-up on:	
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Follow-up

Patient

Name	
Last follow-up	16/12/2021
Date of implant	15/11/2021

Device status

Program count	0
MRI program	OFF
Mode	VVI
Basic rate [bpm]	60
Pulse amplitude [V]	1.1
Pulse width [ms]	0.4
Expected ERI	16 Y. 11 Mo.
Battery status	OK
Remaining battery capacity [%]	100

Test results

Sensing amplitude [mV]	19.6
Sensing polarity	BIPL
Threshold [V]	1.0
Pacing polarity	BIPL
Pulse width [ms]	0.4
Lead impedance [Ω]	741
Pacing polarity	BIPL

Diagnostics

Pacing [%]	11
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Follow-up

Alerts and episodes

New episodes	0 recording(s)
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