

Treated VT/VF Episode #10

Device: **Evera XT DR DDBB2D1**

Serial Number:

Date of Visit: **25-Aug-2014 08:41:22**

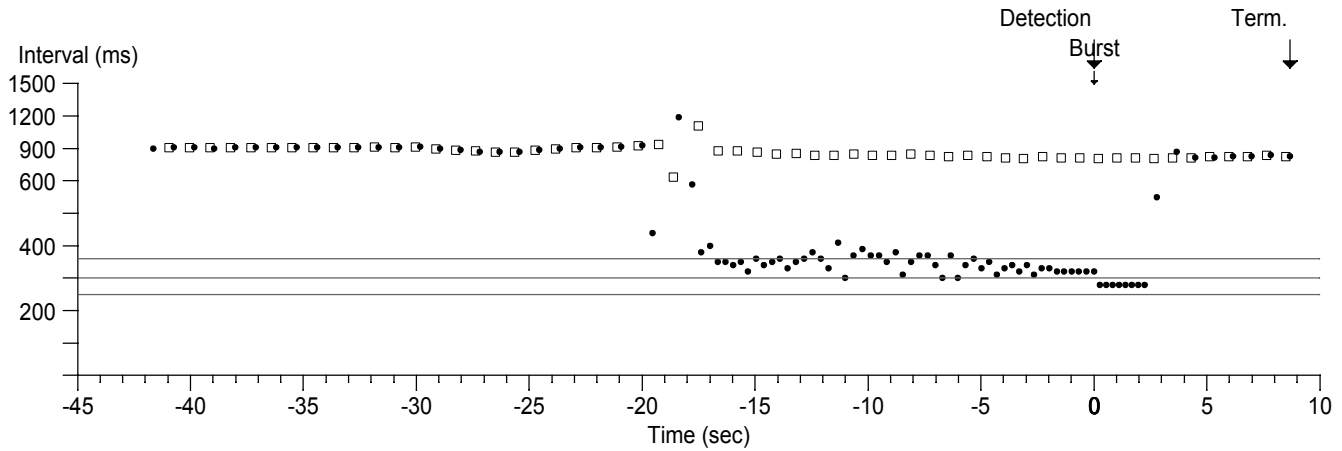
Patient:

ID:

Physician:

Type	ATP Seq	Shocks	Success	ID#	Date	Time hh:mm	Duration hh:mm:ss	Avg bpm A/V	Max bpm A/V	Activity at Onset
VT	1		Yes	10	14-May-2014	00:18	:07	73/188	---/188	Rest

• V-V □ A-A VF = 300 ms FVT = 250 ms VT = 360 ms



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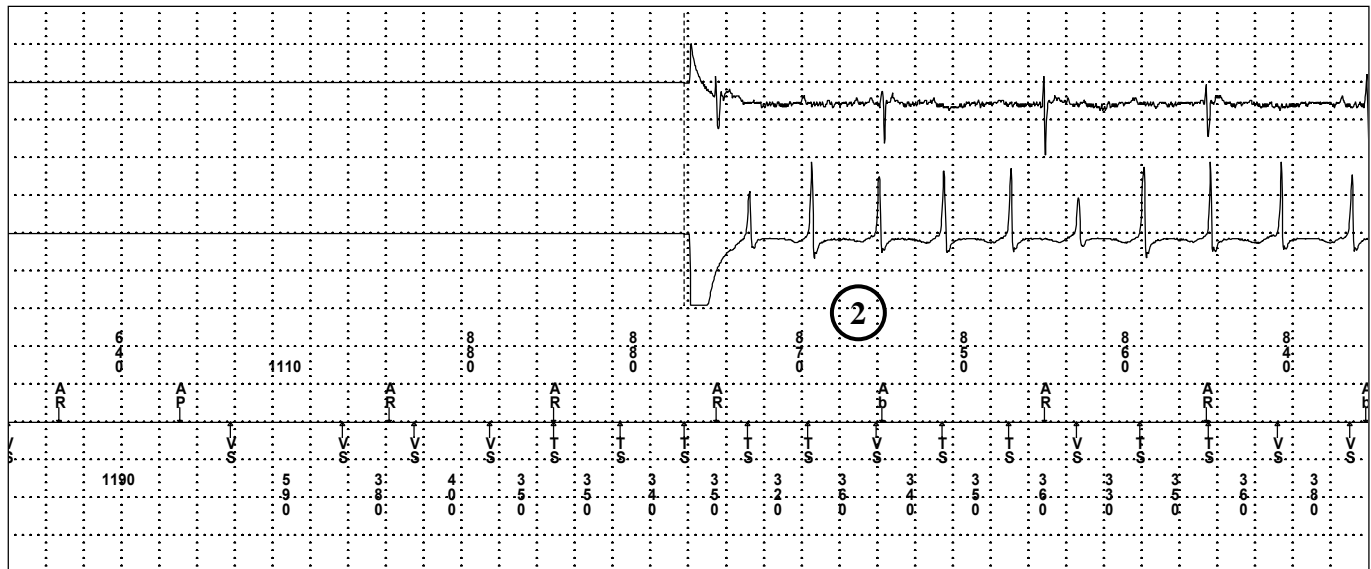
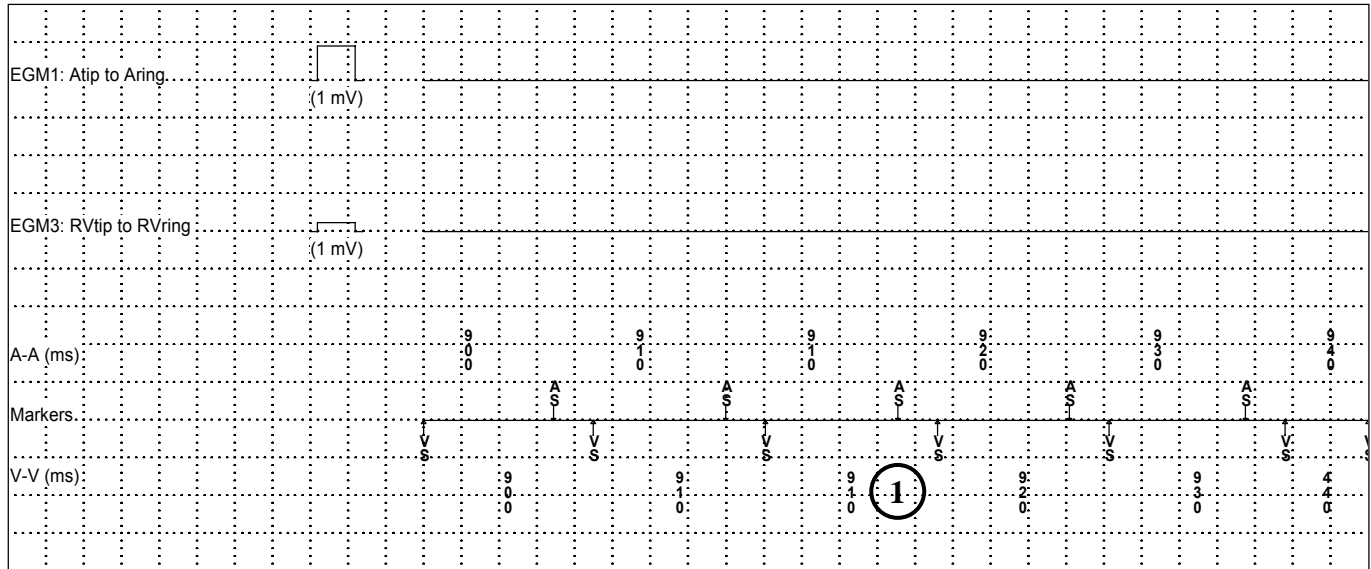
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Episode #10 - VT Chart speed: 25.0 mm/sec



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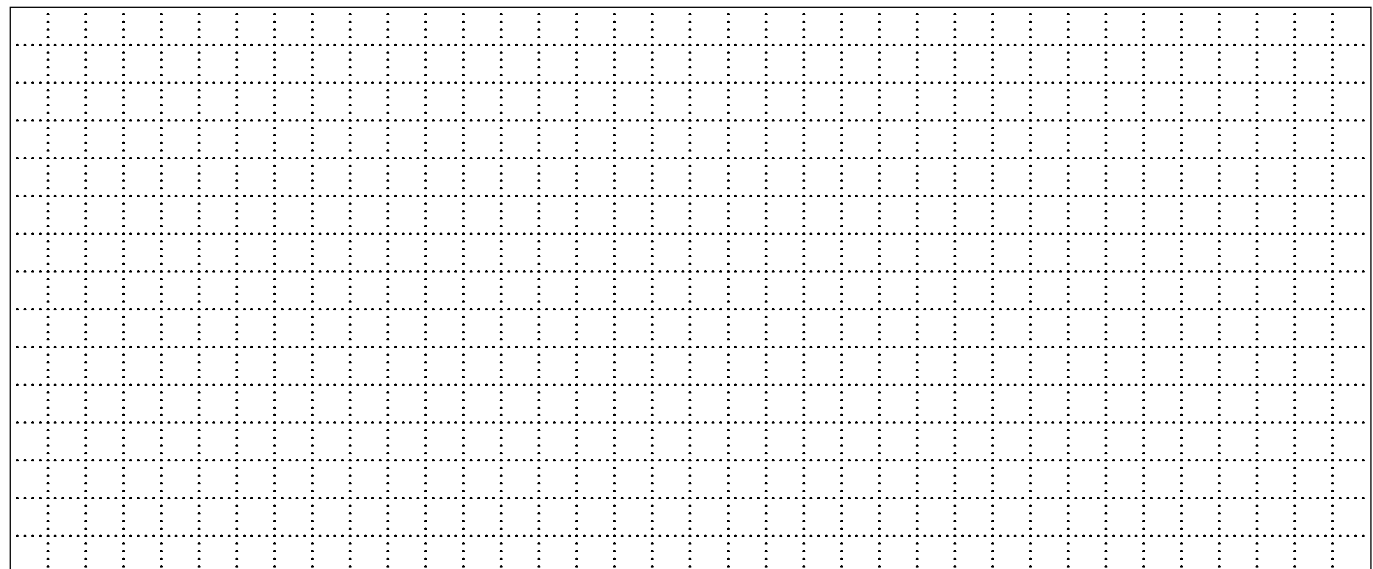
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Episode #10: 14-May-2014 00:18:21

Episode Summary

Initial Type VT (spontaneous)
Duration 7 sec
A/V Max Rate Unknown/188 bpm
V. Median 188 bpm (320 ms)
V. Stability 0 ms - 10 ms
Activity at onset Rest, Sensor = 60 bpm
Last Therapy VT Rx1: Burst, Successful

Initial VT/VF Detection Withheld By

None

Therapies Delivered Charge Ohms Energy

VT Rx 1 Burst Seq 1

Termination

Wavelet Measurements Prior to Initial VT/VF Detection

Wavelet Result: VT/VF

Template Status: OK

- 8. No Match 10 %
- 7. No Match 19 %
- 6. No Match 28 %
- 5. No Match 7 %
- 4. No Match 28 %
- 3. No Match 19 %
- 2. No Match 10 %
- 1. No Match 19 %
- 0. Detection

Parameter Settings Initial Redetect V. Interval (Rate)

VF	On	24/32	12/16	300 ms (200 bpm)
FVT	via VF			250 ms (240 bpm)
VT	On	16	12	360 ms (167 bpm)
Monitor	Off	28		

PR Logic/Wavelet

AF/Afl On
Sinus Tach On
Other 1:1 SVTs On
Wavelet On, Match = 70 %
Template 20-Apr-2014, Auto = On
SVT V. Limit 300 ms

Other Enhancements

Stability Off
Onset Off
High Rate Timeout
VF Zone Only Off
All Zones Off
TWave On
RV Lead Noise On+Timeout
Timeout 0.75 min

Polarity RV

Pace Polarity Bipolar
Sense Polarity Tip to Coil

EGM	Source	Range	Sensitivity
EGM1	Atip to Aring	+/- 8 mV	Atrial 0.3 mV
EGM3	RVtip to RVring	+/- 8 mV	RV 0.3 mV