

Dashboard Summary
Therapy Advisor

- Long AF episode observed: 5.3 hours... (120)
- Intrinsic AV cond'n may be promoted further... (131)
- Low atrial rates... (121)

Summary (last 364 days)

A Paced	57 %	
V Paced	22 %	
AV Synchrony	99 %	

A Rate > 200 min⁻¹ for > 15 s

Burden	<1%	
Total Number Episodes	55	
Longest Episode	5.3 hours	

V Rate > 150 min⁻¹ for > 2 s

Total Number Episodes	0
Longest Episode	0.0 s

Notes

Pacemaker (Mode DDDR)

Lower Rate	50 min ⁻¹
Max. Pacing Rate	120 min ⁻¹
Max. Tracking Rate	140 min ⁻¹
Implant Date	04 Feb 2010
Battery	Good
Impedance	2.2 kΩ
Remaining Longevity	>0.5 - <1 year
At 100% Pacing	>0.5 - <1 year

	Atrial	Ventricular
Output	1.75V@0.40ms	2.00V@0.40ms
Threshold	0.625V@0.40ms	1.25V@0.40ms
Lead Impedance	650 ΩBi	450 ΩBi
Sensitivity	0.7 mV Bi	2.0 mV Bi
P/R-wave	2.25 mV	---

At start of session, the P-Wave Amplitude is derived from the P-Wave Amplitude Histogram (95% of all measured P-Waves are higher than the value shown).