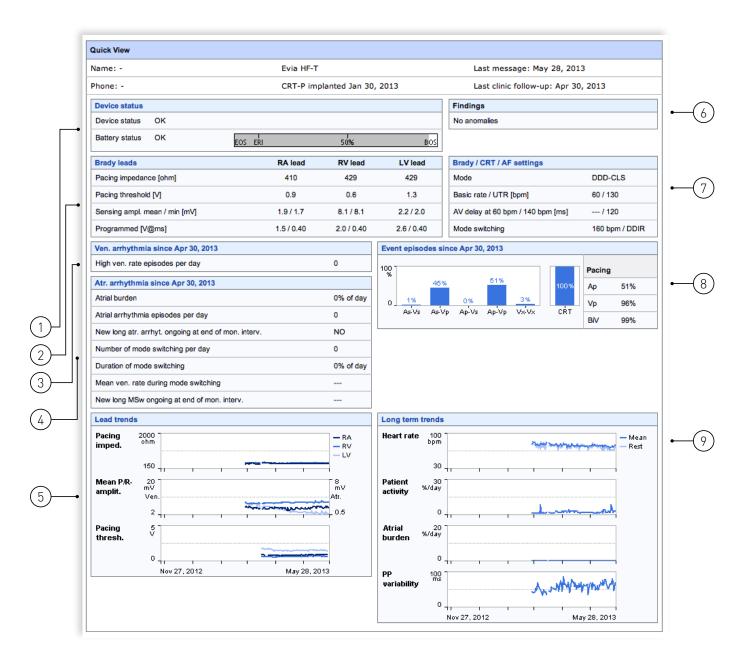
# Quick View Overview Evia HF-T



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## Quick View Overview Evia HF-T

## 1 Device status

Provides you with the device and battery status of the implanted device.

- BOS = Beginning of Service
- 50% = Middle of Life
- ERI = Elective Replacement Indicator
- EOS = End of Service

## 2 Brady leads

Provides values for pacing impedance, pacing threshold (both programmed and testing values), and sensing amplitude (mean/min) for the RA, RV, and LV leads.

#### **③** Ventricular arrhythmias

Provides information on ventricular arrhythmias that occurred from a specific date (as listed in the section header) until today's Home Monitoring<sup>®</sup> transmission.

### (4) Atrial arrhythmias

Provides information on arrhythmias that occurred from a specific date (as listed in the section header) until today's Home Monitoring® transmission. This key area allows you to determine the patient's entire atrial arrhythmia burden. The arrhythmias include:

- Atrial burden (calculated as the percentage of time atrial rates are above the high atrial rate limit for the duration of diagnostics)
- Atrial arrhythmia episodes per day
- New long atrial arrhythmia ongoing at end of monitoring interval
- Number of mode switching per day
- Duration of mode switching
- Mean ventricular heart rate during mode switching
- New long mode switching ongoing at end of monitoring interval

#### (5) Lead trends

Displays lead trends over time, including pacing impedance, mean P/R amplitude, and pacing thresholds.

#### 6 Findings

Provides a list of findings or device observations that you may need to review. They will be listed in color alert priority level to assist in triage of events for a particular patient.

## (7) Brady/CRT/AF settings

Current programming of the implanted device, such as mode, basic rate/UTR, the programmed AV delay, and mode switching rate and mode.

#### (8) Event episodes

Specifies percentage of pacing and sensing episodes that occurred since the last clinic folow-up (as listed in the section header). You will also be able to easily see the percentage of pacing in each chamber.

#### (9) Long term trends

Displays the key long term trends related to patient wellbeing, including heart rate trending over time, P-P interval variability, overall patient activity, and atrial arrhythmia burden.

All **bold headlines** in each of the different sections are clickable links within the Home Monitoring<sup>®</sup> Service Center 3.



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