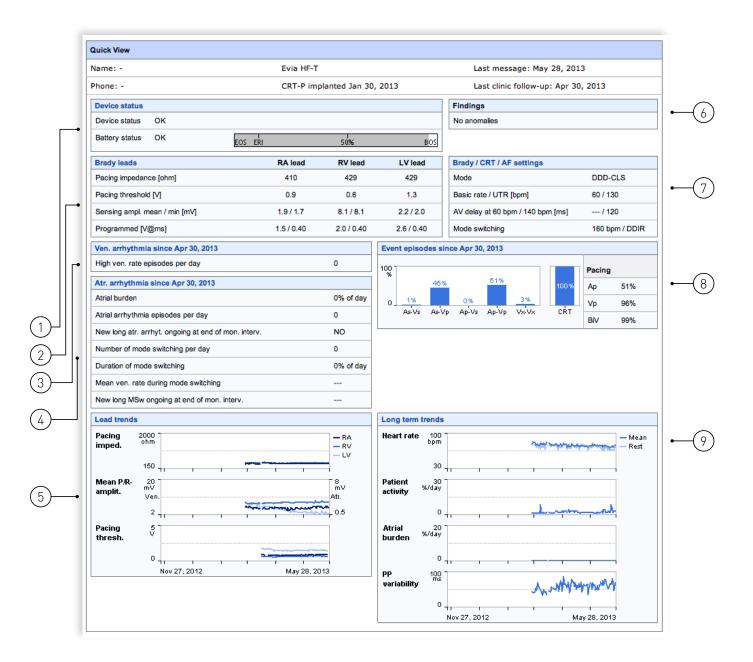
Quick View Overview Evia HF-T



BIOTRONIK, Inc. 6024 Jean Road Lake Oswego, OR 97035-5369 (800) 547-0394 (24-hour) (800) 291-0470 (fax) www.biotronik.com For further information, please contact your local BIOTRONIK representative.

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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[®] 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[®] Service Center 3.



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