# **Enhanced CAM Reports**



# Enhance your view of arrhythmias with P-wave centric reports and long-term beat by beat R-R plots

Greater detail increases accuracy when interpreting ECG tracings.<sup>1</sup> Diurnal data from your patient's **P-wave centric** cardiac monitor populates our unique and proprietary **Carnation Ambulatory Monitor (CAM)** Report, enabling you to confidently identify arrhythmias that inform clinical decision-making.

# **Report Summary**

#### 1

#### **RECORDING DETAILS**

Analysis time and total wear time length for the patient is displayed from time of application to time of removal.

2 SYMPTOM-RHYTHM CORRELATION

Button presses are counted and compared to the ECG analysis to determine symptom-rhythm correlation.

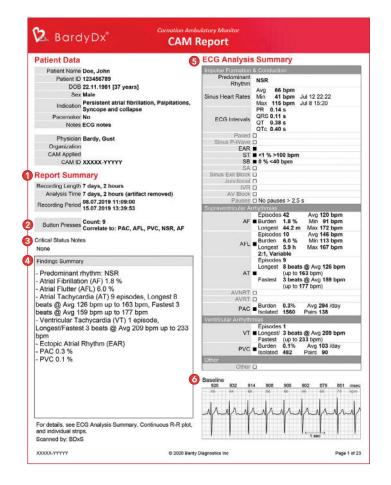
#### CRITICAL STATUS NOTES

Critical alerts flagged during analysis are summarized by our ECG analysts.

#### 4 FINDINGS SUMMARY

Our experienced team of certified ECG analysts provide a concise clinical summary containing only relevant findings to aid in your clinical decisionmaking.

Additional commentary or adjustments to the Findings Summary can be captured in this customizable free-text section.





# **ECG Analysis Summary**

The ECG Analysis Summary table provides a standardized way of reviewing all rhythm findings and associated data:

#### 5

#### INVENTORY OF ARRHYTHMIAS

Review the types of arrhythmias recorded at a glance.

#### ECG MEASUREMENTS & INTERVALS

- ECG intervals, including PR, QRS, QT, and QTc
- Heart rate statistics, including average, minimum and maximum
- Additional measurement data is provided where applicable: number of episodes, percent burden, longest run, fastest run, rhythm attributes

# Heart Rhythm Trends

HEART RATE METRICS

Heart Rate 1-minute histogram and Heart Rate Variability are summarized across the recorded wear time (white/shaded areas denote day/night) with red dots signifying patient-reported symptom events.

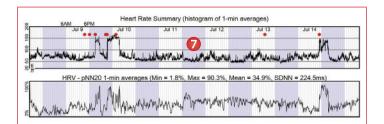
## B FAR-FIELD R-R PLOT OVERVIEW

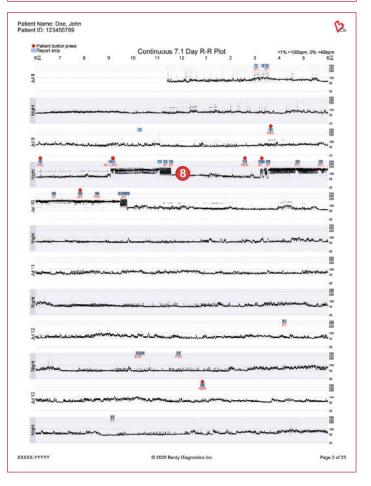
A continuous R-R plot spans the entire recording duration providing a high-level heart rhythm summary revealing possible diurnal rhythm events.

Button presses are denoted, along with key ECG strips that are chronologically numbered, providing a 'Table of Contents' of sorts linking to the key ECG strips on the following pages of the **CAM** Report.

## 6 BASELINE STRIP

- Baseline strip conveniently shows the beats from which the PR, QRS, QT and QTc measurements are taken
- Taken at the average HR





# Key ECG Strips

# **9** STRIP IDENTIFIERS

Each key strip is identified with the following:

- Numbered (corresponds to R-R Plot Overview)
- Date and time stamp
- Rhythm description

### BUTTON PRESSES & PATIENT DIARY EVENTS

Button presses and/or patient diaries that correspond to the rhythm in a key ECG strip are denoted. The specific diary entry is also provided.

# 1 NEAR-FIELD ECG VIEW

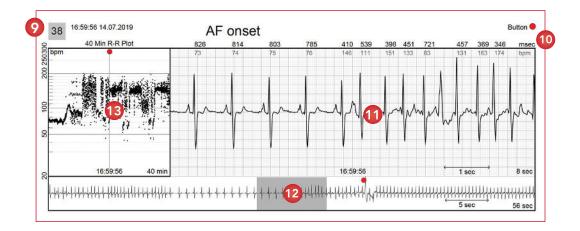
An 8-second traditional view with R-R measurements in msec and bpm.

# 12 FAR-FIELD ECG VIEW

A zoomed-out, 56-seccond view displaying 24 seconds prior to and after an episode or event.

# 13 NEAR-FIELD R-R PLOT VIEW

A 40-minute R-R interval plot capturing 20 minutes prior to and after the episode or event.



The Carnation Ambulatory Monitor is intended for ambulatory collection of ECG data. **Rx only.** For safe and proper use of the products mentioned herein, please refer to the Instructions for Use.

Source: Smith W, et al. Comparison of diagnostic value using a small single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. American Heart Journal. 2016

BardyDx.com | Baxter.com

Baxter, BardyDx, BDx design, Bardy Diagnostics and CAM are trademarks of Baxter International

Inc. or its subsidiaries. Any other trademarks, product names or brand images appearing herein

are the property of their respective owners. US-FLC199-220034 (V5.0) 10/2024

