### **M Bret Blackford**

DOB: 7/16/64 (59yrs) Sex: Male

### **EKG Recording Overview**

Kardia Advanced Determination: Bradycardia \*Kardia Advanced Determination is done on Lead I.

Recorded on:	Thursday, October 12, 2023 at 11:12:09 AM
Heart Rate:	49 BPM
Duration:	30s

### **Additional Information**

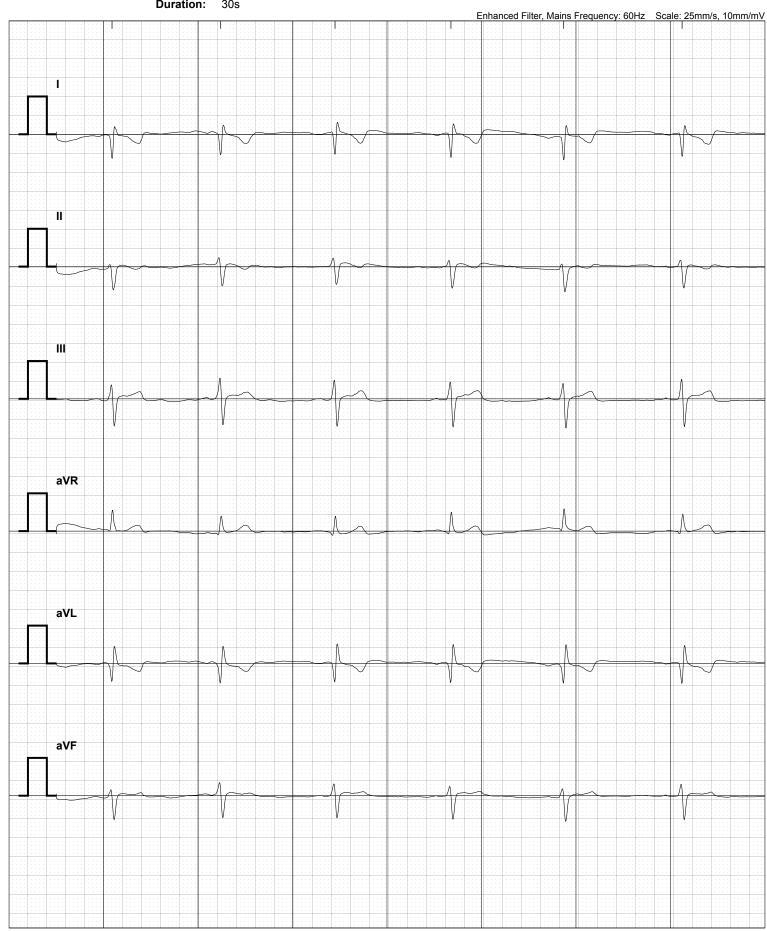
No additional information to display

Kardia does not check for heart attack. If you believe you are having a medical emergency, call emergency services. AliveCor does not provide medical advice or services, and any information from AliveCor is provided to assist you and your doctor with your medical care and not as a replacement for consulting with your doctor.



Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPMDuration:30s

#### Kardia Advanced Bradycardia Determination: \*Kardia Advanced Determination is done on Lead I.



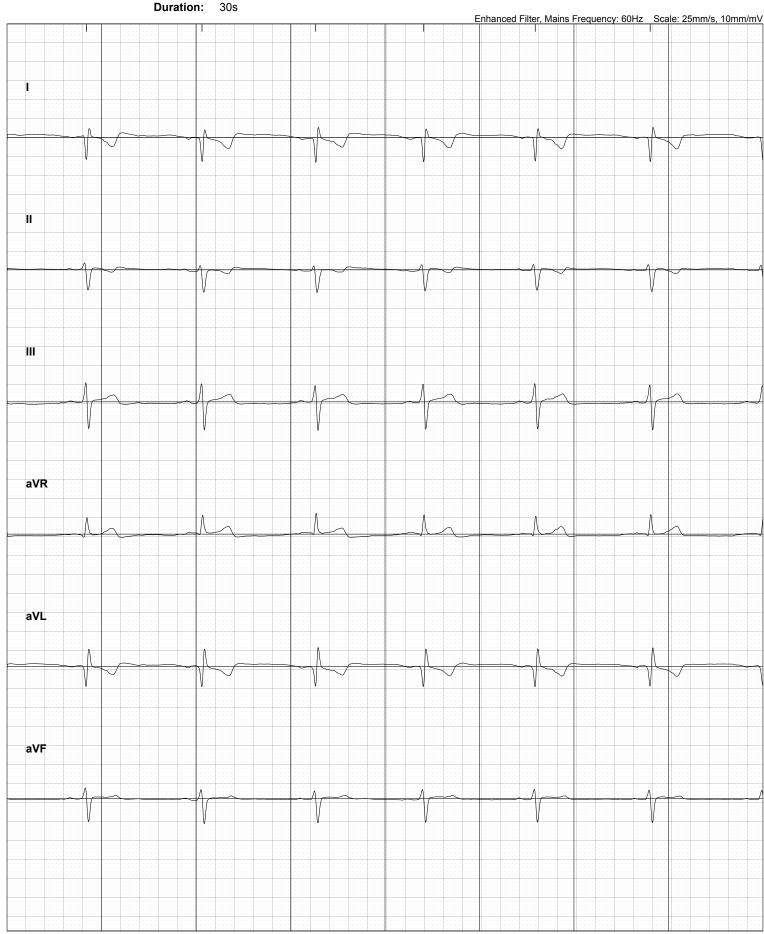
Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPMDuration:30s

#### Kardia Advanced Bradycardia Determination: \*Kardia Advanced Determination is done on Lead I.

Duration: Enhanced Filter, Mains Frequency: 60Hz Scale: 25mm/s, 10mm/mV I. 11 111 aVR A A aVL aVF ٨ Λ

Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPMDuration:30s

Kardia Advanced Bradycardia Determination: \*Kardia Advanced Determination is done on Lead I.



(c) Copyright 2022, AliveCor Inc. Kardia 5.33.2, UUID: 83eb8114-3876-4f6c-b4e0-118ff72fb8fe

# Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPMDuration:30s

#### Kardia Advanced Bradycardia Determination: \*Kardia Advanced Determination is done on Lead I.

Enhanced Filter, Mains Frequency: 60Hz Scale: 25mm/s, 10mm/mV ľ Á 11 V 111 aVR Λ A aVL A aVF

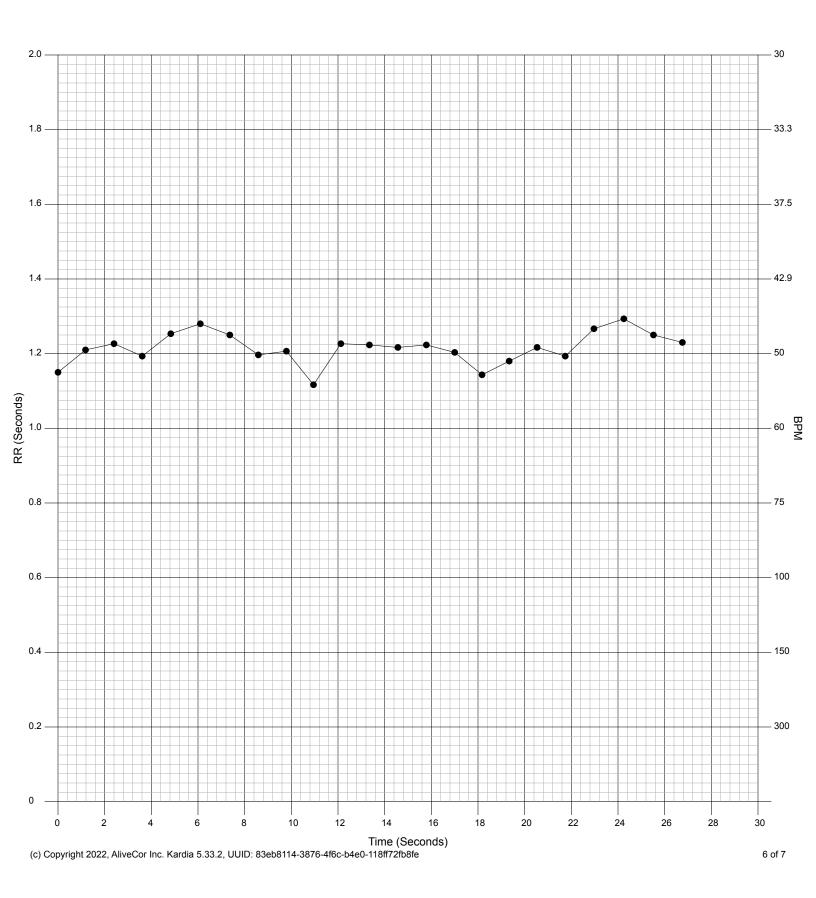


Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPMDuration:30s

Kardia Advanced Bradycardia Determination: \*Kardia Advanced Determination is done on Lead I.

### **R–R Interval Plot**

Detection of QRS locations allows Kardia AI to measure the distance between heartbeats or the RR interval. This can be used to review variability of heart rate, which may be useful in understanding heart rate variability, or to visually display irregularity in rate (such as in Afib).





Patient:M Bret BlackfordRecorded:Thursday, October 12, 2023 at 11:12:09 AMHeart Rate:49 BPM Duration: 30s

Kardia Advanced Bradycardia **Determination:** \*Kardia Advanced Determination is done on Lead I.

Average Beat Plot The average beat display is the average of all the normal, non-ectopic (extra/missed) beats in the ECG. An average beat display is intended to be a simple visual representation of one beat in a 30-second ECG.

