

# MONITORING MODALITY OVERVIEW

## COALA HEART MONITOR

Patient symptoms*	Monitoring modalities*			
	COALA Heart Monitor	Short term continuous Holter/ patch	Extended, continuous MCT	Implanted loop recorder
Consumer ECG alert, with or without symptoms	Yes	No	No	No
Palpitations	Yes	Yes	No	No
Intermittent, symptomatic arrhythmias	Yes	Yes	No	No
Asymptomatic and/or syncope	No	Yes	Yes	No
Suspected malignant arrhythmias	No	No	Yes	No
Chronic, secondary or long-term monitoring needs	Yes	No	No	Yes

COALA is ideal...



As first-line 30-day Event Monitoring,



and/or use in long-term RPM programs or post-procedure.



As secondary if Holters and patches are inconclusive.



Rx alternative to consumer ECG device.



Alternative to Implanted Loops (ILR's).

# PATIENT USE CASE EXAMPLE

## COALA HEART MONITOR

### Example patient with

- symptomatic arrhythmias and/or
- alerts triggered by consumer ECG devices, and/or
- need of long-term monitoring



### Rationale for COALA pathway

Prescribe to diagnosis - up to 12 months

or

Clinical data instantly available to patient and provider

or

Patch and wire-free design, secures patient and physician compliance

or

Extensive billing coverage, and only co-pay for patient

### Rationale for Holter/Patch pathway

Continuous data needed (such as syncope patient)

or

Malignant arrhythmias suspected

or

Not smartphone compliant patient

If inconclusive, shift to COALA for long-term monitoring



Diagnosis and treatment plan