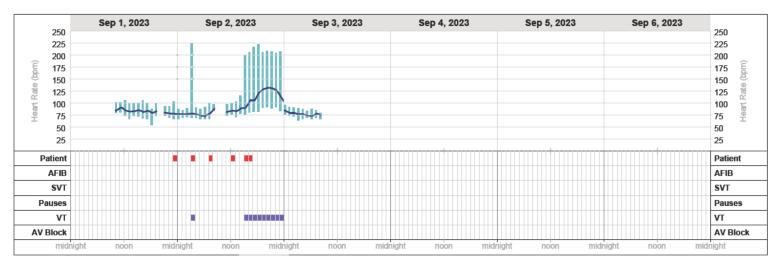
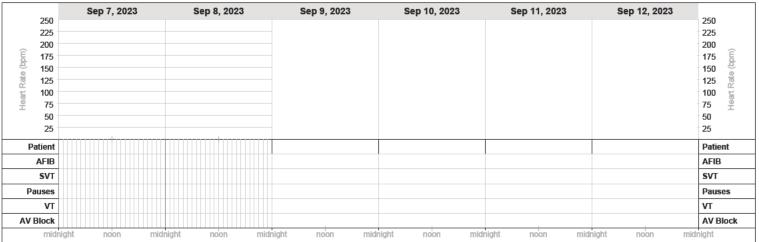


# End of Study MCT Report

Patient	Information		Study In	formation	F	Physician Informat	ion
Name:			Enrollment period:		Ordering:	•	
DOB:			Analysis duration: 1d 14h		Reading:		
ID:	MRN:		Indications: Essentia	al (primary) hypertension	Location:		
Pacemaker:	ICD:		Haart Data Coo				
Patient E			Heart Rate Sur	Sinus		Ectopics VE	SVE
Symptomatic:		Fastest:	108 bpm 15:42:31 D2	108 bpm 15:42:31 D2	Total beats:	<b>25,987</b> (12.32%)	66 (<0.1%)
Auto-Triggered: Notified:	13	Slowest:	<b>66 bpm</b> 05:38:22 D2	66 bpm 05:38:22 D2	Isolated:	<b>4,721</b> (2.24%)	64 (<0.1%)
Notified.		Average:	82 bpm	81 bpm	Couplets:	<b>1,893</b> (0.9%)	1 (<0.1%)
		Brady bur	den:		Triplets:	<b>124</b> (<0.1%)	
	AFIB/AFL	Tachy bur	den: 2h 28m 55s, (6.37%)				
AN 1994 AND 1991	AI ID/AI L						
AF burden: Longest episode:			Nor	ne Found			
Fastest rate:							
Slowest rate:							
Average rate:							
	(4+ beats)						
Number of runs:	2073		D2 9/2/2023 4:00:58 PM PDT	VT Fastest Ra	te 241 bpm	- A - A - A - A - A - A	
Longest run:	16 beats 17:	51:50 D2			AAAA	$A \land A \land A \land A$	
Fastest run:	<b>241 bpm</b> 16:		7 0000		1777		$/ \cup \cup \cup \cup$
Slowest run:	<b>124 bpm</b> 20:	47:42 D2					Bs, 10 mm/mV
	Pauses						
Count:							
Longest pause:			Nor	ne Found			
SVT	( 4+ beats)						
Number of runs:			X1				
Longest run:			Nor	ne Found			
Fastest run:							
Slowest run:							
	AV Block						
Duration:	717 Dioch						
Slowest rate:			Nor	ne Found			
Preliminary Fin	dings			Physician Interpre	tation		
Black and the second se	as referred for a 7	day MCOT S	tudy due to diagnosis of				
hypertension.  The patient presenter	d in NSR & no enis	odes of brad	lycardia were documented.				
Tachycardia was docu	umented on 2 day	s of the stud	у.				
			locumented & the patient was blogist on call for the practice.				
Thank you for your re		circ cardic					
				Signature:		Date:	50

### **Heart Rate Trending and Event Summary**





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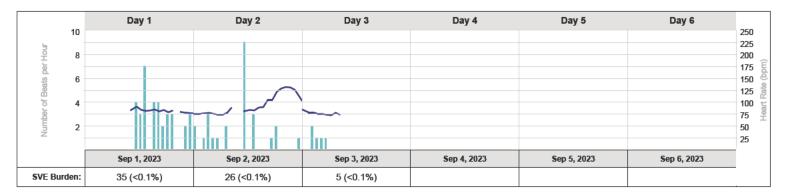
### **SVE Analysis**

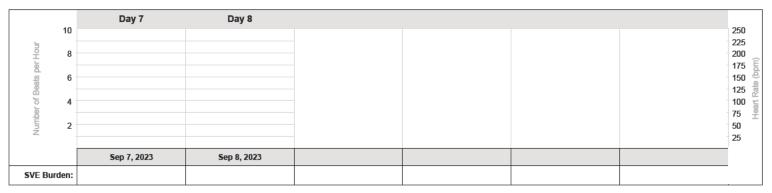
Total SVE Count: 66 beats (<0.1%)

Isolated: 64 beats (<0.1%)

Couplets: 1 (<0.1%)

Triplets:





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### **VE Analysis**

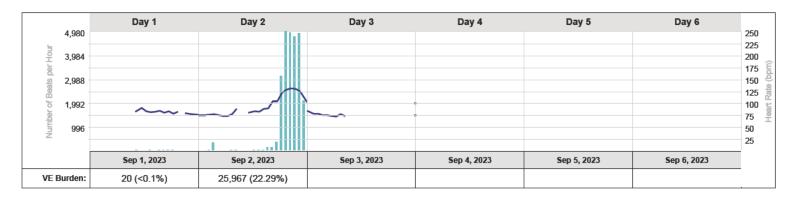
Total VE Beat Count: 25,987 beats (12.32%)

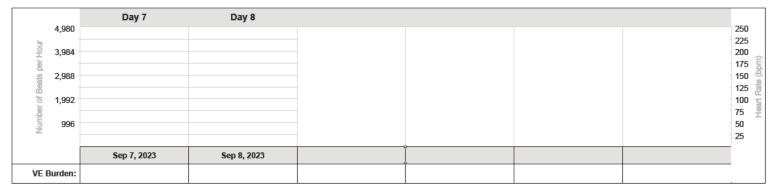
Isolated: 6,986 beats (3.31%)

Couplets: 1,893 (1.79%)
Triplets: 124 (0.18%)

Longest Bigeminy Episode: 00h 00m 12s, 9/2/2023 23:33:53

Longest Trigeminy Episode:





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### **Daily Summary**

Day	Date	Analyzed	Hea	ırt Rate (b	pm)		Arrh	ythmia Bu	ırden		Pau	ses, > 2.5s		Events	
#		Time	Min	Avg	Max	Brady	Tachy	AF	SVE	VE	Count	Longest	Patient	Auto	Notified
1	9/1/2023	10h 32m	72 @ 22:58:39	82	104 @ 23:58:28		<1%		35 <0.1%	20 <0.1%			1		
2	9/2/2023	19h 38m	66 @ 05:38:22	85	108 @ 15:42:31		13%		26 <0.1%	25967 22.29%			11	13	
3	9/3/2023	8h 48m	68 @ 06:36:16	77	93 @ 00:32:30				5 <0.1%						
4	9/4/2023	0h													
5	9/5/2023	0h													
6	9/6/2023	0h													
7	9/7/2023	0h													
8	9/8/2023	0h													

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## **Event Log Index**

Day #	Activation	Record Date	Symptoms	Activity	Observations	Heart Rate	Page
1	MCT	9/1/2023 10:57 AM PDT			Sinus Rhythm w/ PVCs	84 bpm	14
1	Patient	9/1/2023 11:30 PM PDT	Patient Activated Event	No Activity Indicated	NSR with PVC	82 - 95 bpm	8
2	Patient	9/2/2023 3:46 AM PDT	Patient Activated Event	No Activity Indicated	V-Tach surrounded by Sinus Tachycardia with Unifocal PVC'S	102 - 201 bpm	8
2	Patient	9/2/2023 7:15 AM PDT	Patient Activated Event	No Activity Indicated	Sinus Rhythm w/ PVC	92 bpm	9
2	Patient	9/2/2023 12:30 PM PDT	Patient Activated Event	No Activity Indicated	Sinus Rhythm	86 bpm	9
2	Patient	9/2/2023 3:38 PM PDT	Patient Activated Event	No Activity Indicated	NSR to Onset of v-tach 35 sec	105 bpm	10
2	Patient	9/2/2023 3:39 PM PDT	Patient Activated Event	No Activity Indicated	V-Tach to intermittent NSR to V-Tach 1 min Strip	180 bpm	10
2	Auto	9/2/2023 3:40 PM PDT	Auto Triggered Event		NSR to V-Tach Some Sustained V-Tach Areas	217 bpm	14
2	Patient	9/2/2023 3:57 PM PDT	Patient Activated Event	No Activity Indicated	NSR with Unifocal PVC's Couplet's & Triplet into v-tach greater than 30 sec	110 bpm	11
2	Patient	9/2/2023 3:59 PM PDT	Patient Activated Event	No Activity Indicated	Onset 42.76 seconds Run of V-Tach Offset 42.76 seconds Run of V-Tach	212 - 212 bpm	11
2	Patient	9/2/2023 4:25 PM PDT	Patient Activated Event	No Activity Indicated	Sinus Tach	107 bpm	12
2	Patient	9/2/2023 4:37 PM PDT	Patient Activated Event	No Activity Indicated	Sinus Tachycardia	104 bpm	12
2	Patient	9/2/2023 4:43 PM PDT	Patient Activated Event	No Activity Indicated	Onset of 30 second run of VT Offset of 30 second run of VT	205 bpm	13
2	Auto	9/2/2023 4:44 PM PDT	Auto Triggered Event		29 seconds of VT	196 - 207 bpm	15
2	Patient	9/2/2023 4:57 PM PDT	Patient Activated Event	No Activity Indicated	30 seconds run of VT	213 bpm	13
2	Auto	9/2/2023 5:21 PM PDT	Auto Triggered Event		30 second run of VT	204 - 216 bpm	15
2	Auto	9/2/2023 6:09 PM PDT	Auto Triggered Event		6.85 seconds of V-Tach	212 - 219 bpm	16
2	Auto	9/2/2023 6:25 PM PDT	Auto Triggered Event		Sinus Rhythm w/ Onset 16.14 seconds Run of V-Tach Sinus Rhythm w/ Offset 16.14 seconds Run of V-Tach	208 - 220 bpm	16
2	Auto	9/2/2023 6:40 PM PDT	Auto Triggered Event		Sinus Rhythm w/ PVCs	89 - 210 bpm	17
2	Auto	9/2/2023 8:11 PM PDT	Auto Triggered Event		NSR with Unifocal PVC's in a bigeminal pattern & couplet unifocal pvc's into V-Tach with intermittent sinus rhythm	208 bpm	17
2	Auto	9/2/2023 8:44 PM PDT	Auto Triggered Event		Sinus Tachycardia with Bigeminal Couplet PVC's & V-Tach	210 bpm	18
2	Auto	9/2/2023 8:53 PM PDT	Auto Triggered Event		5.1 seconds of PVT	203 - 207 bpm	18
2	Auto	9/2/2023 9:53 PM PDT	Auto Triggered Event		14 Beats of V-Tach	199 - 201 bpm	19
2	Auto	9/2/2023 10:07 PM PDT	Auto Triggered Event		Sinus Rhythm w/ Bigeminy PVCs and Couplet PVCs	99 - 203 bpm	19
2	Auto	9/2/2023 10:58 PM PDT	Auto Triggered Event		Sinus Tachycardia with bigeminal couplet pvc's alternating pattern Sinus Tachycardia with v-tach	205 bpm	20
2	Auto	9/2/2023 11:44 PM PDT	Auto Triggered Event		Sinus Tachycardia with Multifocal PVC's Sinus Tachycardia with intermittent runs of v-tach	203 bpm	20
3	MCT	9/3/2023 4:24 AM PDT			Sinus Rhythm w/ PAC	72 bpm	21

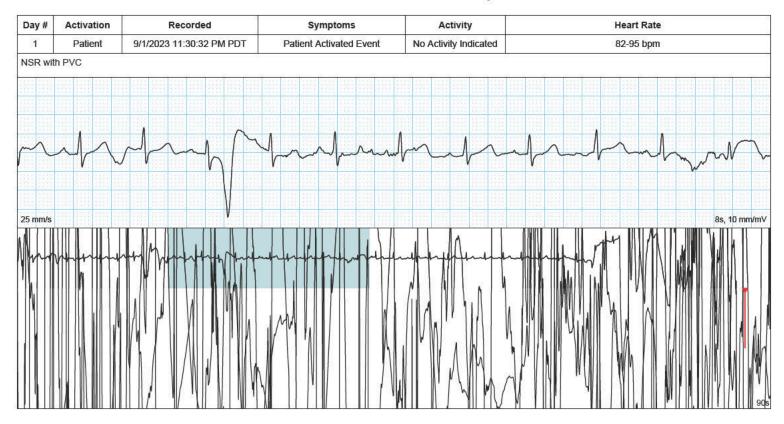
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# Event Log Index - cont'd.

Day #	Activation	Record Date	Symptoms	Activity	Observations	Heart Rate	Page
3	MCT	9/3/2023 4:33 AM PDT			Sinus Rhythm	76 bpm	21

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### **Patient Initiated Event Strips**





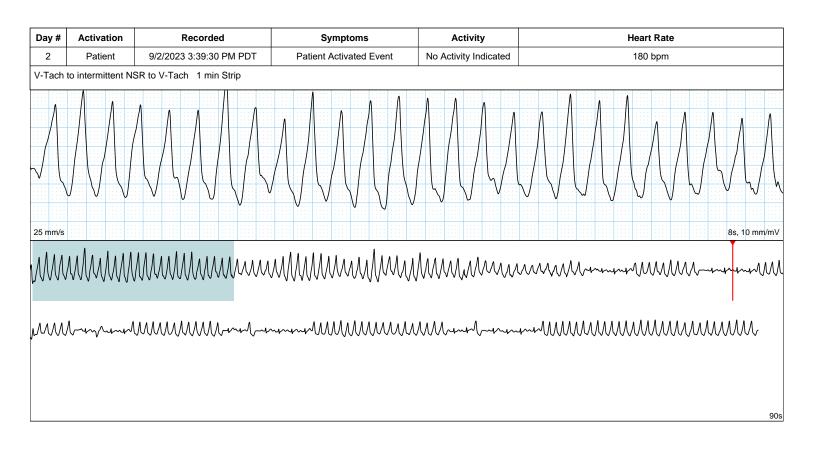
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Day # Activation Recorded Symptoms Activity Heart Rate  2 Patient 9/2/2023 7:15:34 AM PDT Patient Activated Event No Activity Indicated 92 bpm  Sinus Rhythm w/ PVC		Patient 9/2/2023 7:15:34 AM PDT Patient Activated Event No Activity Indicated 92 bpm  Patient No Activity Indicated 92 bpm  Patient Activated Event No Activity Indicated 92 bpm	D#						1		d Of Study	Cumme	,		<b></b>			
		aus Rhythm w/ PVC	Day #	Activation	Record	ed	Symptom	s	Ac	ivity			H	leart Rate	е			
Sinus Rhythm w/ PVC	8s, 10 mm/r		2	Patient	9/2/2023 7:15:3	4 AM PDT	Patient Activated	d Event	No Activit	y Indicated				92 bpm				
	88, 10 mm/r	mm/s 8s, 10 mm	Sinus RI	nythm w/ PVC	•				1	<u>'</u>								
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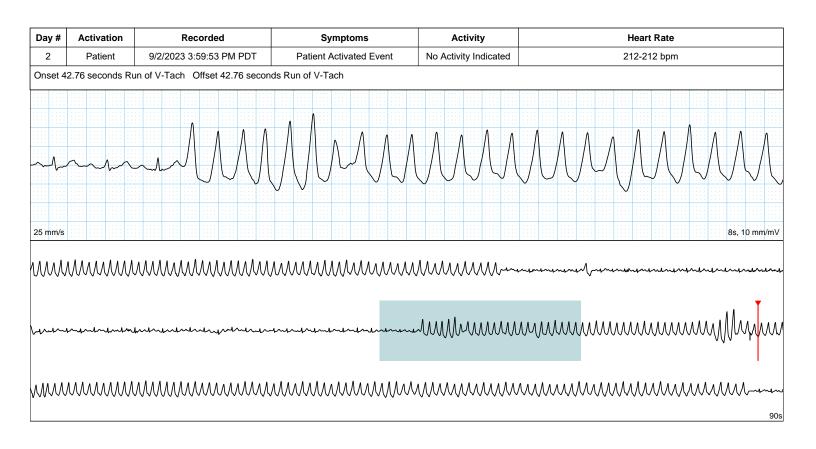
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Day#	Activation	Recorded	Symptoms	Activity	Heart Rate
2	Patient	9/2/2023 3:38:31 PM PDT	Patient Activated Event	No Activity Indicated	105 bpm
NSR to	Onset of v-tach	35 sec			
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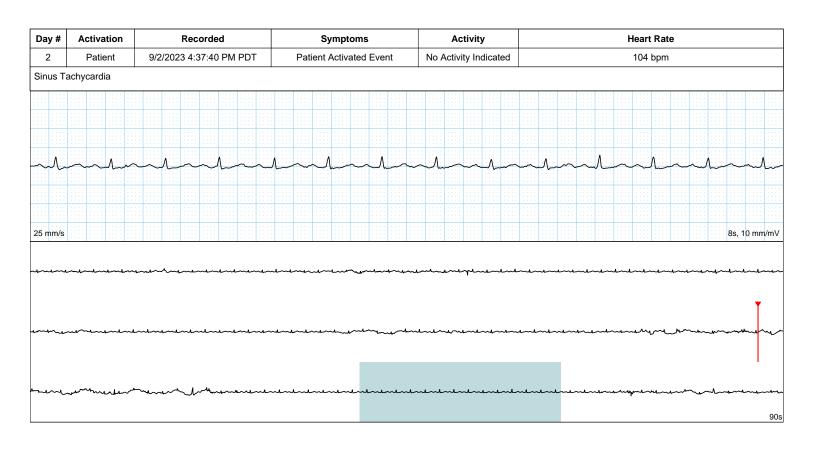
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Day #	Activation	Recorded	Symptoms	Activity	Heart Rate
2	Patient	9/2/2023 3:57:11 PM PDT	Patient Activated Event	No Activity Indicated	110 bpm
NSR with	h Unifocal PVC's	S Couplet's & Triplet into v-tach	greater than 30 sec		
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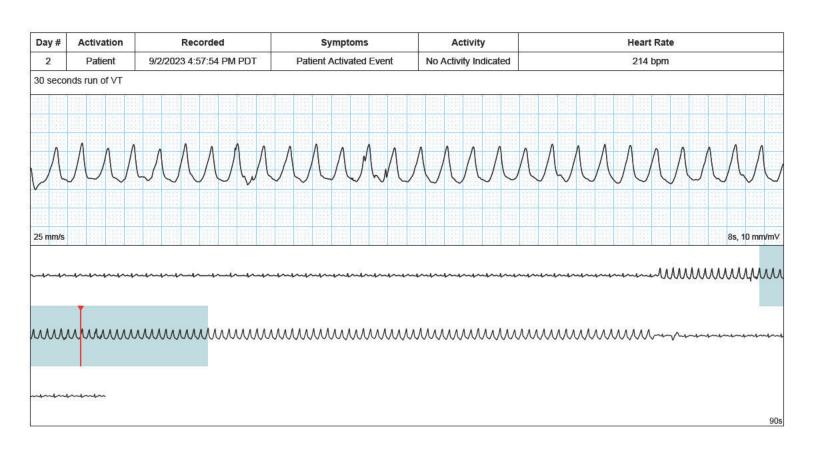
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Activation Recorded Symptoms Activity Heart Rate Patient 9/2/2023 4:25:19 PM PDT Patient Activated Event No Activity Indicated 107 bpm	Patient 9/2/2023 4:25:19 PM PDT Patient Activated Event No Activity Indicated 107 bpm				I		nd Of Study Summary for enrollment period
		Day#	Activation	Recorded	Symptoms	Activity	Heart Rate
		2	Patient	9/2/2023 4:25:19 PM PDT	Patient Activated Event	No Activity Indicated	107 bpm
	8s, 10 mm/mV	Sinus Ta	ach				
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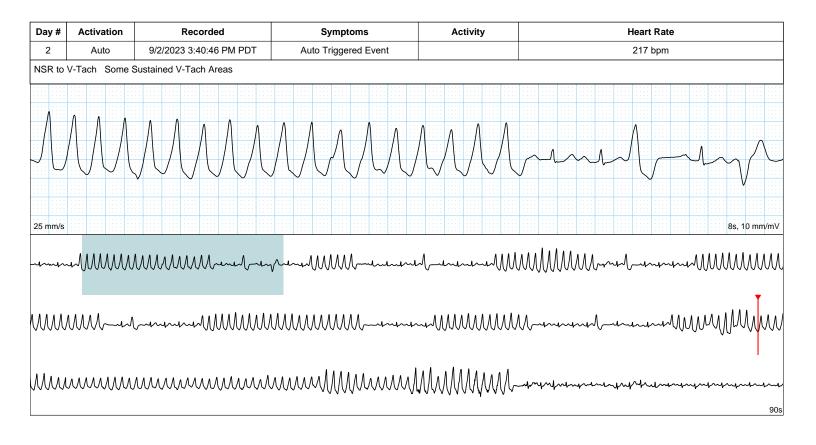
2 Patient 9/2/2023 4:43:28 PM PDT Patient Activated Event No Activity Indicated 205 bpm Onset of 30 second run of VT Offset of 30 second run of VT	No Activity Indicated 205 bpm	Day #	Activation	Recorded	Symptoms	Activity	Heart Rate
Onset of 30 second run of VT Offset of 30 second run of VT	8s, 10 mm/n	2	Patient	9/2/2023 4:43:28 PM PDT	Patient Activated Event	No Activity Indicated	205 bpm
		Onset of	30 second run o	of VT□ Offset of 30 second run of	VT	100	
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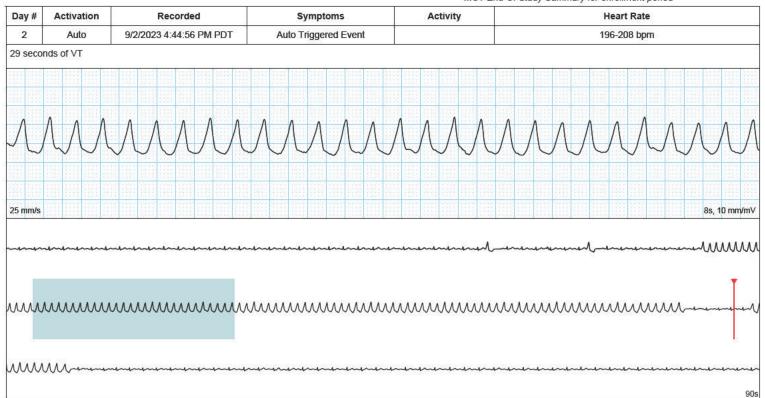
#### **Event Strips (not Patient Initiated)**

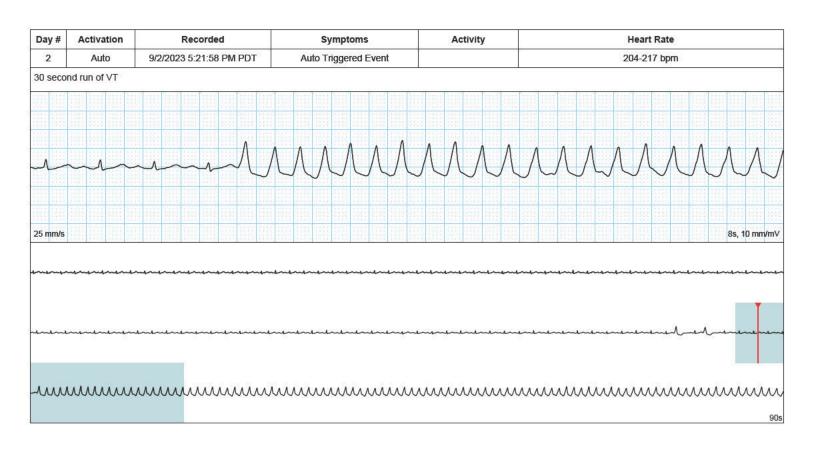




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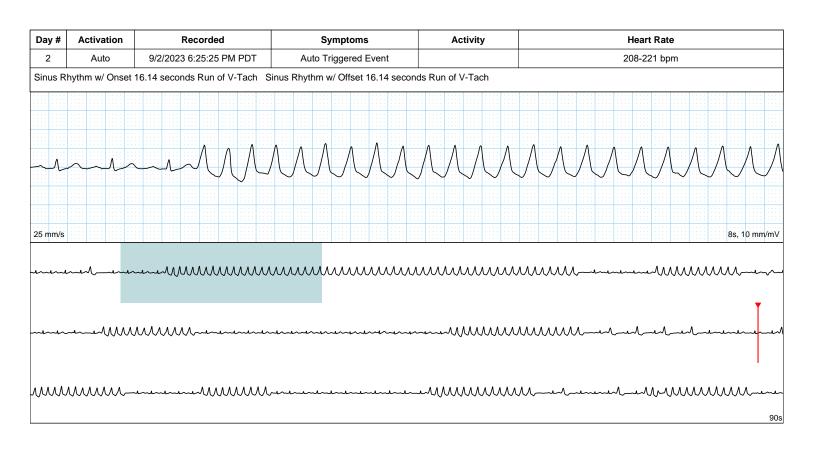
#### MCT End Of Study Summary for enrollment period





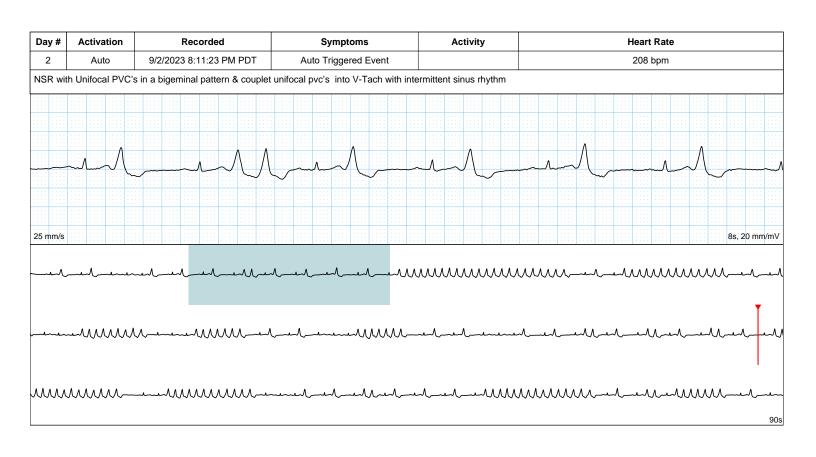
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Day#	Activation	Recorded	Symptoms	Activity	Heart Rate
2	Auto	9/2/2023 6:09:38 PM PDT	Auto Triggered Event		212-220 bpm
6.85 sec	onds of V-Tach			1	
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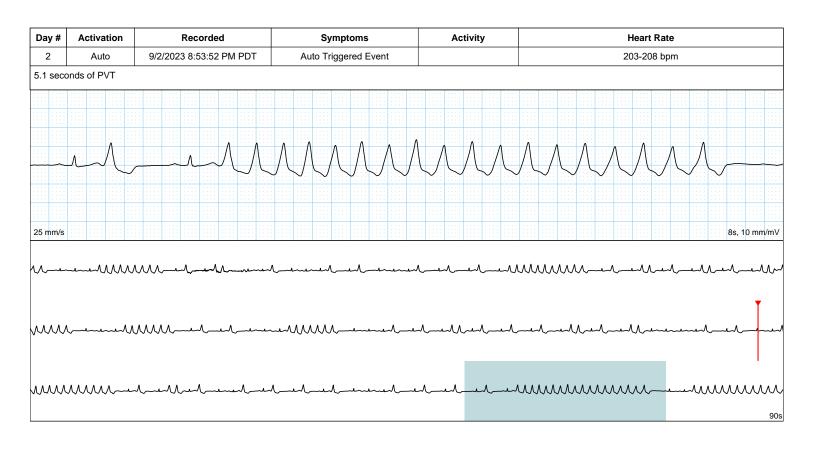
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Day#	Activation	Recorded	Symptoms	Activity	Heart Rate
2	Auto	9/2/2023 6:40:00 PM PDT	Auto Triggered Event		89-211 bpm
Sinus RI	nythm w/ PVCs	1		1	
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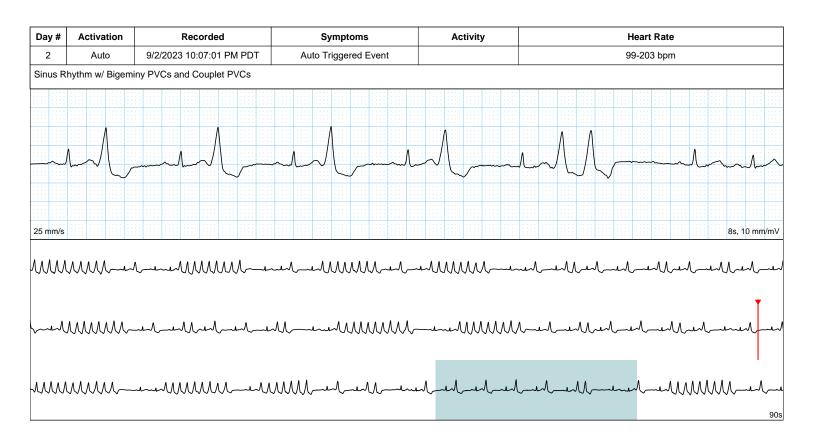
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Day#	Activation	Recorded	Symptoms	Activity	Heart Rate	
2	Auto	9/2/2023 8:44:30 PM PDT	Auto Triggered Event		211 bpm	
Sinus Ta	achycardia with I	Bigeminal Couplet PVC's & V-Ta	ch	L		
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Day #	Activation	Recorded	Symptoms	Activity	Heart Rate							
2	Auto	9/2/2023 9:53:48 PM PDT	Auto Triggered Event	7.0	199-201 bpm							
4 Beats	s of V-Tach				'							
		ΛΛΛΛΛΛ	ΛΛΛΛ	ΛΛΛΛ	Λ							
$\mathcal{A}$	~~~	$\sim / \left( \begin{array}{c} / \\ / \end{array} \right) \left( \begin{array}{c} / \\ / \end{array} \right)$		/\ /\ /\ /	//							
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5 mm/s					8s, 10 mm/							
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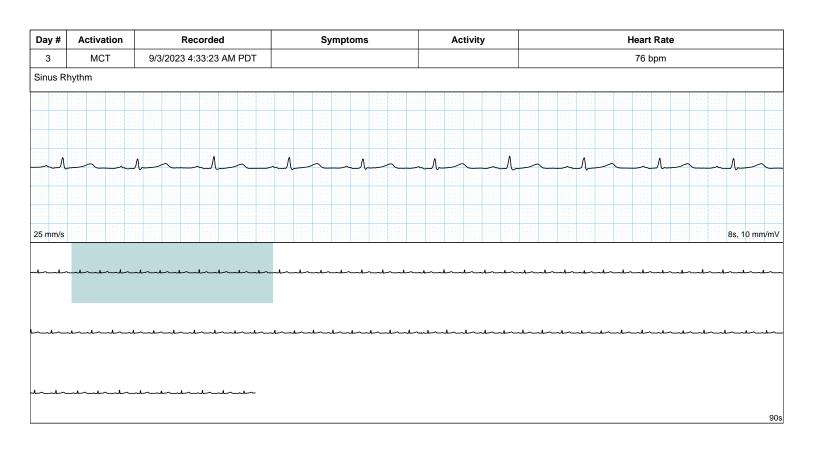
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Day#	Activation	Recorded	Symptoms	Activity	Heart Rate							
2	Auto	9/2/2023 10:58:21 PM PDT	Auto Triggered Event		205 bpm							
Sinus Ta	achycardia with	bigeminal couplet pvc's alternating	pattern Sinus Tachycardia with v	r-tach								
	:::: :::: ::: :::											
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5 mm/s					8s, 10 mm/r							
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MW	MMM		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	_·····///////_	-e							



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	2023 4:24:		Recorded Symptoms								Activ	/ity		Heart Rate											
PAC		MCT 9/3/2023 4:24:55 AM PDT													72 bpm										
Sinus Rhythm w/ PAC																									
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### **Sample Strips**



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