

Report ID: 20878121

## Daily Patient Report

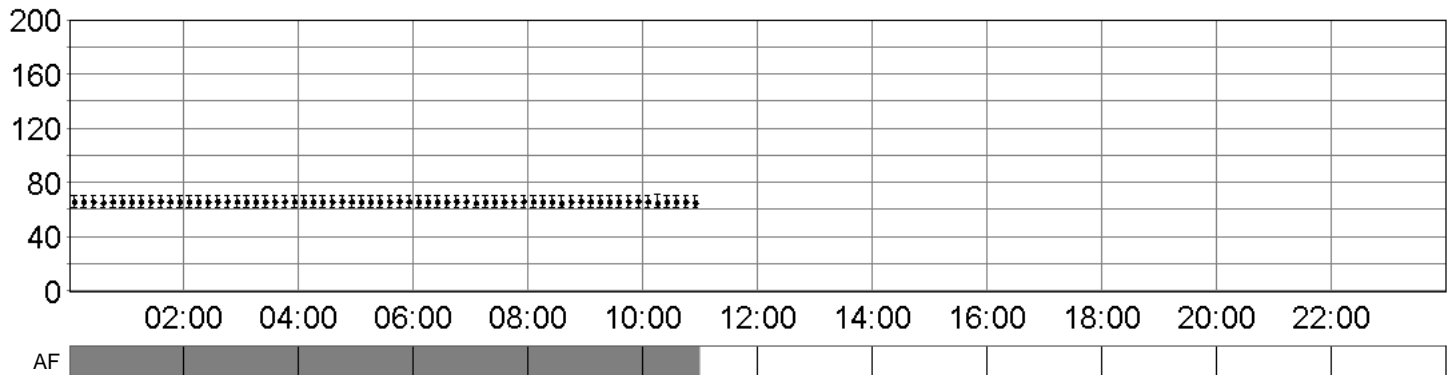
12/1/2017 8 Report(s) of 365

Patient Name: Move Smart  
Date of Birth: 12/12/1999 Gender: F  
Patient Phone: (234)234-2344  
Patient ID:  
Medical Record:  
Enrollment: 11/7/2017 - 6/30/2018

Notification Physician: Benjamin Doe, MD  
San Diego Naval Medical Hospital  
Cardiology Department  
34800 Bob Wilson Drive BLDG.3  
San Diego, CA 92134  
Ordering Physician: Benjamin Doe, MD

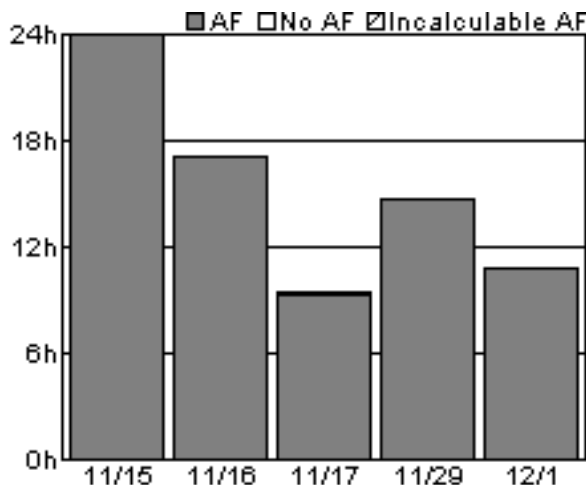
Diagnosis (ICD9): 272.4 Hyperlipidemia NEC/NOS

### Heart Rate Trend Chart



Please see end of report for detailed explanation.

### Daily AF Burden



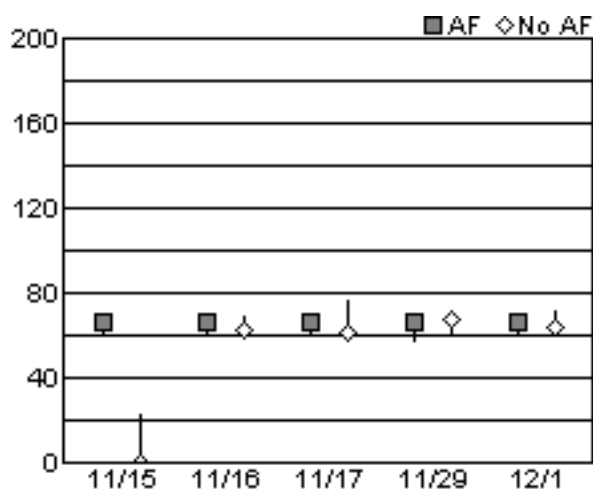
### Duration and Number of AF Episodes

Duration	11/15	11/16	11/17	11/29	12/1
Total Time	24h	17h 4m	9h 23m	14h 43m	10h 50m
AF	24h	17h 4m	9h 22m	14h 43m	10h 50m
No AF	0m	0m	0m	0m	0m
%Time In AF	100%	>99%	>99%	>99%	>99%

Episodes*	11/15	11/16	11/17	11/29	12/1
<1m	-	-	-	1	-
1m-6m	-	-	-	-	-
6m-30m	-	-	1	-	-
30m-6h	-	1	-	-	1
6h-12h	-	1	1	-	1
12h-24h	1	-	-	1	-
Total Episodes	1	2	2	2	2

\* Any AF episode continuing from prior day will be counted as a new episode for the day of the report. Durations of AF episodes will be calculated from midnight to midnight, the day of the report. Short episodes < 30 seconds may be missed based on irregularity, artifact and/or length of event. If artifact occurs during an episode of AF, the episode will be counted as a single continuous episode.

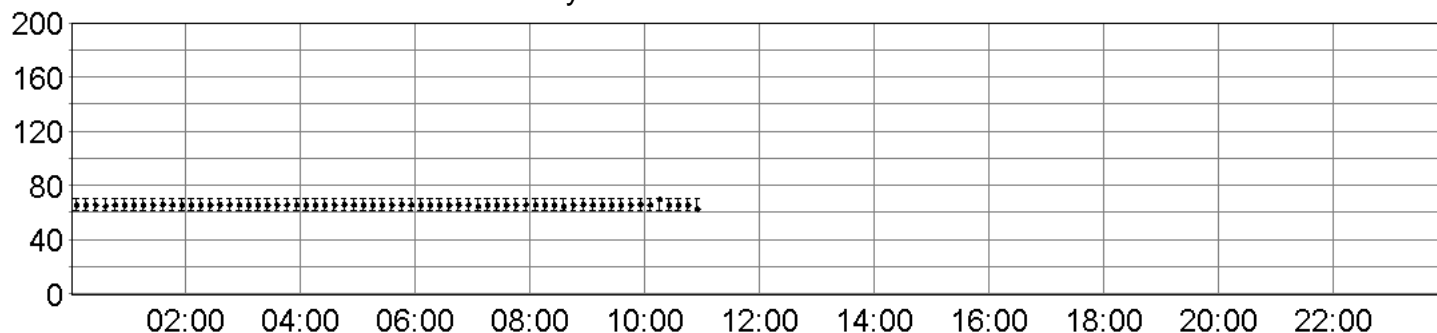
**Daily Heart Rate****AF Heart Rates/Onsets**

<b>Rates</b>	<b>11/15</b>	<b>11/16</b>	<b>11/17</b>	<b>11/29</b>	<b>12/1</b>
AF High	70	70	70	70	70
AF Low	61	61	61	58	61
AF Avg	66	66	66	66	66
No AF High	-	69	76	68	71
No AF Low	23	63	61	61	64
No AF Avg	-	63	61	68	64

<b>AF Onsets*</b>	<b>11/15</b>	<b>11/16</b>	<b>11/17</b>	<b>11/29</b>	<b>12/1</b>
12AM-6AM	-	-	-	-	-
6AM-12Noon	-	-	1	2	1
12Noon-6PM	-	1	-	-	-
6PM-11:59PM	-	-	-	-	-
<b>Totals</b>	-	1	1	2	1

\* An episode of AF continuing from prior day will not be counted as a new onset. All new onsets are counted only if the patient is no longer in AF and returns to AF. If artifact occurs during an episode of AF, the episode will be considered as a continuous episode of AF.

**Heart Rate Only while Patient in Atrial Fibrillation****AF Burden Summary**

Total Time Monitored	10 hours 50 minutes
Total Analyzed Time	10 hours 50 minutes
Time in Atrial Fibrillation	10 hours 50 minutes ( >99% )
Number of AF Episodes	2
Longest AF Episode	10 hours 12 minutes starting at 00:00 PST

**Rates When In AF**

Highest Heart Rate In AF	70 bpm at 00:00 PST
Lowest Heart Rate In AF	61 bpm at 00:00 PST
Average Heart Rate In AF	66 bpm

**Rates When Not In AF**

Highest Heart Rate Not in AF	71 bpm at 10:12 PST
Lowest Heart Rate Not in AF	64 bpm at 10:12 PST
Average Heart Rate Not in AF	64 bpm

Automatic Event	12/01/2017 10:12:38 PST	Strip ID 245164467
Preliminary Findings	HR 72 bpm	Activities: None Indicated
Atrial Fibrillation	Symptoms: Automatic Event	



Physician Interpretation

Interpreting Physician \_\_\_\_\_  
Signature Date

AF Atrial Fibrillation: 1) Events lasting less than or equal to 10 minutes are graphed as 10 minute segments. 2) Atrial Fibrillation episodes are detected with an algorithm that uses RR interval variability with P-wave detection and requires approximately 30 seconds to determine periods of AF. It does not directly measure atrial activity. Atrial flutter or fibrillation that does not produce RR variability may not be detected.