

## **PSVT Place Registry**

Patient Case Report

Patient ID# 99990096 Date: 12/11/2018

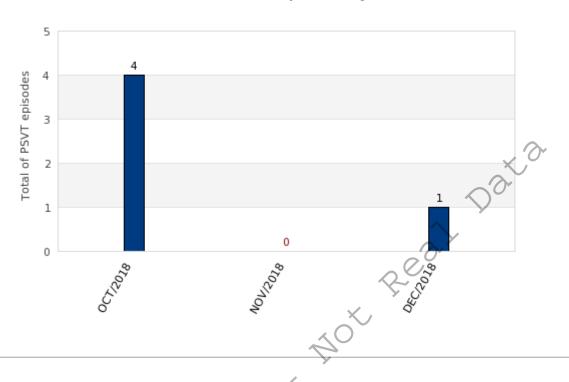
Patient Information		PSVT History		
Date of Birth:	Doctor's Name:	Date of First PSVT	Other Cardiac Condition(s):	
23/AUG/1980	Brown	Symptoms:	⊠ Yes □ No	
		11/MAY/2016	☐ Coronary artery disease (CAD) / "clogged	
Gender:	Office / Institution:		arteries"	
$\boxtimes$ M $\Box$ F	DeLorean	Date of PSVT Diagnosis:	☐ Myocardial infarction / heart attack	
		01/APR/2018	☑ Congestive heart failure (CHF) / "weak heart"	
	City:		☐ Mitral Valve prolapse, mitral regurgitation,	
	Hill Valley		aortic stenosis / "leaky or faulty valves"	
	-		☐ Hypertension / "high blood pressure"	
	State:		☐ Atrial fibrillation	
	USA		☐ Atrial flutter	
			☐ Congenital heart defect (any kind)	
	Phone Number:		⊠ Enlarged heart	
	01 02 03 04 05		⊠ Heart murmur	
			□ Other:	

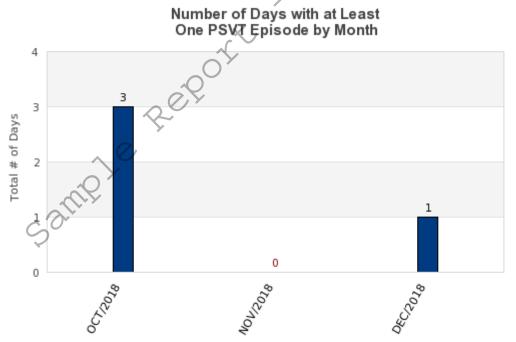
# **PSVT Episode Management** How are your PSVT episodes being managed? Are you using cardiac monitoring devices or systems? □ Cardiac ablation procedure □ No / Never ⊠ Yes Number of ablation procedures: 5 ☐ In the past, but not currently using a device or system Date of most recent ablation procedure: 12/SEP/2018 □ Currently using a device or system ☐ Prescription oral medication(s) ☐ Holter monitor ☑ Personal EKG monitor Sainiple ☐ Blood pressure monitor ☐ Device worn on the wrist (e.g. Fitbit) ☐ Other:

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# **PSVT Episode Summary Graphs**

### Number of PSVT Episodes by Month





# **PSVT Episode Tracker**

Episode Date	Symptoms	Duration	Managed on your own/at home?	Went to the Emergency Department?	Admitted to the hospital?
05/OCT/2018	Feeling dizzy or lightheaded Faiting or passing out	Less than 2 minutes	Yes	No	No
13/DEC/2018	Rapid pulse Faiting or passing out	Between 10 and 30 minutes	No	Yes Vagal maneuvers : worked Received IV medicine : worked	No
05/OCT/2018	Being very tired	Between 2 and 5 minutes	No	No	No
02/OCT/2018	Rapid pulse Shortness of breath test	Between 10 and 30 minutes	Yes	Yes	Yes # days in hospital: 2
17/OCT/2018	Irregular heart beat Shortness of breath	Greater than 60 minutes	No	No	No

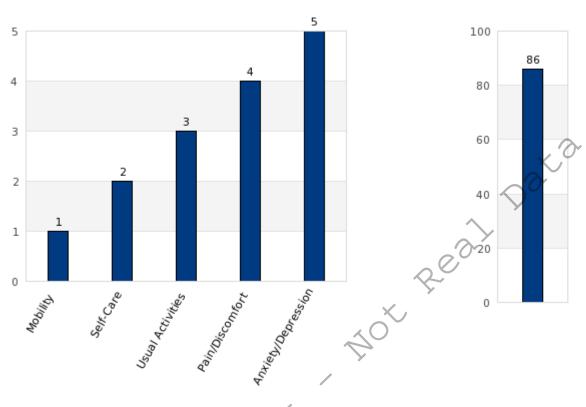


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## Date of EQ-5D Survey: 23/OCT/2018

### **EQ-5D Domains of Assessment**

### Health Scale



The EQ-5D is a standardized survey that measures health status in order to provide a simple, generic measure of health and to assist in medical evaluations.

### **Domains of Assessment Scoring:**

- 1 = no problems or symptoms
- 2 = slight problems or symptoms
- 3 = moderate problems or symptoms
- 4 = severe problems or symptoms
- 5 = extreme problems or symptoms

### **Health Scale Scoring:**

100 means the best health you can imagine.

0 means the worst health you can imagine.