Palliative Care Quality Network

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Implementation of Quality Measures for Community-based Care Programs for Serious Illness: A Workshop

National Academies of Sciences Engineering Medicine April 17, 2018



National learning collaborative committed to improving the care of seriously ill patients and their families

111 Member Organizations

- 69 Community Hospitals
- 14 Academic Hospitals
- 11 Public Hospitals
- 17 Community-Based Orgs



Feasible

Standardized dataset

23

EHR integration

Note template

Discrete fields

Data download/upload

<u>Web</u>

Direct entry

Paper collection → entry

Clinically meaningful, IDT care
Patient reported outcomes

Pain POLST



Easy to use, robust reports
Benchmarks to all and similar teams

Community-Based: 2017

>10,000 visits, >3,500 patients 2,095 reports

Inpatient: 2013

>140,000 patient encounters 45,945 reports

PCQN PALLIATIVE CARE QUALITY NETWOR

Welcome, Steve April 5, 2018

HOME

ADMIN

DATA

REPORTS

LOG OFF

Contact Support

Al Adult Inpatient Index | Member: UC San Francisco

Select Report Section:

Symptoms and LOS

▼

The report data were last updated on Apr 5, 2018 at 13:05.

PCQN Symptoms and Length of Stay Report - UC San Francisco, Discharge Period: 01/01/2013 to 04/05/2018



Earliest discharge date in range: 01/03/2013; Latest discharge date in range: 03/31/2018; Total Consults = 4548

First Assessment (n=2891)

Pain						
Mean (excl. 7 and 9) 1.3						
Score	N	%				
Pending	0	0.0%				
0	733	25.4%				
1	473	16.4%				
2	489	16.9%				
3	404	14.0%				
7	119	4.1%				
9	673	23.3%				

First to Second Assessment Score Improvement:

Pain								
N	Improved	%						
773	465	60.2%						

First to Last Assessment Score Improvement:

	Pain							
N	Improved	%						
704	550	78.1%						



Symptom Improvement (First to Last) - Pain □ Compare to PCQN First to Last Assessment Pain Improvement - Moderate & Severe Symptoms Only UC San Francisco 92% 2016 / Q2 91% (N = 30)87% 83% 83% 78% Mean 78%

Report Data Last Updated on Apr 5, 2018 at 13:05 Excludes patients with pending, unknown, or n/a status for chosen variable.

2014

2013

2015



2016

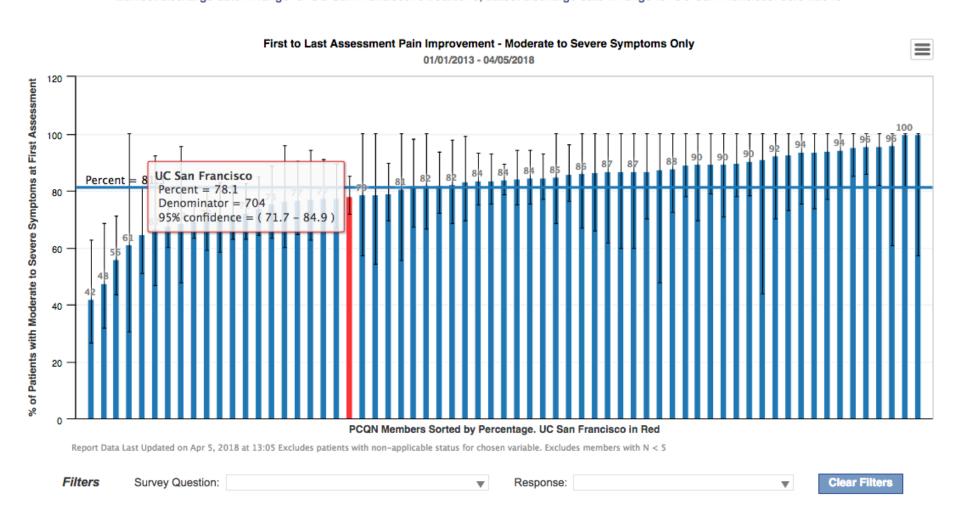
2017

2018



Variable:	Symptom Improvement (First to Last)	₩	Value:	Pain	Display:	Bar	₩	Date Range	Run Report

Earliest discharge date in range for UC San Francisco: 01/03/2013; Latest discharge date in range for UC San Francisco: 03/31/2018



- Standardized, patient-level outcome data collection is feasible
 - Focused, clinically meaningful
 - Integrate into workflow
- Team members engage with data when they can
 - See it- easily generated reports
 - Use it- team feedback, local, QI, accountability
 - Share it with a community of like-minded people



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