Illustrative table shells: Pre and Post Discharge Patient Qu

Pre-Question(s)	Variable
1	Health Status
13-17	ADLS
18-22	IADLS
23	Personal Care Assistance
24	Number of falls
25	Number of injury falls
NA	Number of falls limit activity
NA	Number of falls doctor visit
NA	Number of falls ED visit
NA	Number of falls hospitalizatoin
27	Who has talked to you about falling
NA	Who has talked to you about medications

32	Alcohol drinks per week
34	Condition causing pain
35	Days with pain
39	Pain relief interventions
40	Regularly take pain medications
41	Medications for pain
42	Length of time taken
43	Tried to decrease
NA	Seen Primary Doctor since discharge
NA	Planned?
NA	Post-discharge Hospital Visits
NA	Post-discharge ED Visits
NA	Heart attack
NA	Stroke
NA	Blood clot in leg/calf
NA	Blood clot in lung
NA	UTI
NA	Pneumonia
NA	fall
NA	Recommended fall interventions

NA	Recommended fall interventions-post-discharge
NA	Physical Therapy Sessions
NA	Occupational Therapy sessions
NA	Exercise Program
NA	Eye doctor
NA	Foot doctor
2-5	SF-12 Physical Component
6-12	SF-12 Mental Component
28	Perceived priority of falling
29	Perceived likeliehood of falling

30	Perceived severity of falling
31	Efficacy for preventing falls
36	Pain in the past 6 months (pre) or week (post)
37	Pain interference with life enjoyment
38	Pain interference with general activity
44-50	Opioid Misuse Index
51	Open comment

estionnaires

Value	Number	Percent	95% CI	Post-Question(s)
Excellent				17
Very Good				
Good				
Fair				
Poor				
0				29-33
1-2				
3+				
0				34-38
1-2				
3+				
Yes				39
0				12
1				
2+				
0				NA
1				
2+				
0				13
1				
2+				
0				14
1				
2+				
0				15
1				
2+				
0				16
1				
2+				
Doctor				40/43
Pharmacist				
Nurse				
Another Healthcare Provider				
Family Member or Caregiver				
Other				
No one has talked to me				
Doctor				41
Pharmacist				
Nurse				
Another Healthcare Provider				

Family Member or Caregiver

Other

No one has talked to me

Non-drinker

Drinker but doesn't binge   50

Binge drinker

Yes   52

I have had pain, but on less than half of the days   53

I have had pain on more than half of the days but not every
day

I have had every day, but not all the time

I have had pain all day, every day, without break

Yoga, stretching, or range of motion exercises   57

Massage or chiropractic

Acupuncture or cupping

Meditation or cognitive behavioral therapy

Prayer

Marijuana or THC-containing, smoked, edible or vaporized
system

Yes   58

Over the counter medications such as Motrin or Tylenol   59

Prescription non-steroidal medications (NSAIDS) like
ibuprofen or naproxen

Prescription for short acting opioid medications like
oxycodone, Percocet, or Vicodin

Prescription long acting opioid medications like OxyContin,
Methadone, or MSContin

Medications for nerve pain, such as gabapentin, or baclofen

Marijuana or THC-containing, smoked, edible or vaporized
system

Less than a week   60

More than a week less than a month

More than a month

Yes

Yes   1

Planned   2

Problem

Yes   3

Yes   4

Yes   5

Yes   6

Yes   7

Yes   8

Yes   9

Yes   10

Yes   11

Physical Therapy   42

Occupational Therapy

Exercise Programs (or yoga or Tai Chi)

Visiting an Eye Dr.

Visiting a Foot Dr.

Medication Changes

None

Physical Therapy   44

Occupational Therapy

Exercise Programs (or yoga or Tai Chi)

Visiting an Eye Dr.

Visiting a Foot Dr.

Medication Changes

None

None   45

One

Two

Three

More than 3

None   46

One

Two

Three

More than 3

None   47

One

Two

Three

More than 3

None   48

One

Two

Three

More than 3

None   49

One

Two

Three

More than 3

	Number	Mean(sd)	95% CI	
				18-21
				22-28
				NA
				NA

NA

NA

54

55

56

61-66

67

NA

NA

Post-Discharge Patient Questionnaire 14/30/60

14 day followup			30 day followup			60 day followup		
Number	Percent	95% CI	Number	Percent	95% CI	Number	Percent	95% CI

| Number | Mean(sd) | 95% CI | Number | Mean(sd) | 95% CI | Number | Mean(sd) | 95% CI |

Regression Model using Pre and Post Patient Questionnaires

Outcome variable = Total falls
Other outcomes = injurious falls(limited activity, doctor visit, ED visit, hospitalization); pain at 60 days

		Cru	
Variable	Value	OR	
Previous fall	No (Ref)		
	Yes		
Health Status	Excellent/ V Good		
	Good (Ref)		
Health Condition since discharge	None (Ref)		
	Heart attack		
	Stroke/ TIA		
	Blood clot in leg/lung		
	Urianry tract infection		
	Pneumonia		
	Poor/Fair		
Activities of daily living	No limitation (Ref)		
	1-2 limitations		
	3+ limitations		
Instrumental activities	No limitation (Ref)		
	1-2 limitations		
	3+ limitations		
Pain	0-3 mild (Ref)		
	4-7 moderate		
	8-10 severe		
Pain interference w/ activity	0-3 mild (Ref)		
	4-7 moderate		
	8-10 severe		
Intervention to help strength and balance			
Physical Therapy	0 (Ref)		
	1-2		
	3+		
Occupational Therapy	0 (Ref)		
	1-2		
	3+		
Exercise Programs (or yoga or Tai Chi)	0 (Ref)		
	1-2		
	3+		
Visit eye doctor	No (Ref)		
	Yes		
Visit foot doctor	No (Ref)		
	Yes		
Alcohol	Non-drinker (Ref)		
	Drinks but no binge		

Binge drinker

post-discharge; pain med use at 60 days post-discharge

de Odds Ratio			Adjusted Odds Ratio		
95% CI	p		OR	95% CI	p

Illustrative table shells: UCSF Clinical Staff Evaluation Questionnaire

Question(s)	Variable	Value	Number
	Age	<30	
		30-90	
		40-90	
		50-64	
		65+	
	Gender	Female	
		Male	
		Other	
	Years in practice	0-5	
		6-10	
		11-15	
		16-20	
		> 20	
	Student, resident, fellow	Yes	
	DEA registration	Yes	
	Primary unit	15	
		14	
		12	
		11	
		10	
		9	
		8	
		7	
		6	
		5	
	In the past week, number of times …		
	screened a patient for opioid use disorder	0	
		1-3	
		4-6	
		7-10	
		>10	
		All	
	Seeked consultation from pain management for a patient	0	
		1-3	
		4-6	
		7-10	
		>10	
		All	
	Gave intruction on non-pharmacologic pain treatments	0	
		1-3	
		4-6	

	7-10	
	>10	
	All	
wrote for discharge opioid prescription	0	
	1-3	
	4-6	
	7-10	
	>10	
	All	
Gave opioid taper instruction after discharge	0	
	1-3	
	4-6	
	7-10	
	>10	
	All	
Gave non-pharmacologic pain treatment instructions after discharge	0	
	1-3	
	4-6	
	7-10	
	>10	
	All	

Physicians			Pharmacists			Nurses		
Percent	95% CI	Number	Percent	95% CI	Number	Percent	95% CI

Illustrative table shell: PCP Post Discharge Survey

Saw discharged patient

How Useful ...
Information about functional status and rehab goals

Information about fall risk

Suggestion about pain referral

Suggestion about PT/OT referral

Suggestion about other rehab

Suggestion about Vitamin D/Cal use

Suggestion for non-opioid pain meds

suggestions for opioid tapering

Suggestions for identifying patients at risk of opioid adverse events

Suggestions for non medication therapies

	Number	Percent	95% CI
In the last day			
In the last 2-5 days			
In the last 5-10 days			
More than 10 days ago			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			
Very useful but not perfect			
Most useful			
Not useful			
Slightly useful			
Somewhat useful			

Very useful but not perfect

Most useful

Not useful

Slightly useful

Somewhat useful

Very useful but not perfect

Most useful

Not useful

Slightly useful

Somewhat useful

Very useful but not perfect

Most useful