## Primary Care Provider Post-discharge Questionnaire

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Public Reporting burden of this collection of information is estimated at 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC

survey	asks about your impressions of the usefulness of	recommondation	ns for north	nepital managemen	nt of pain and	mobility for ald-	ar nationts
id to be	at increased risk for falls contained in UCSF medic					-	
have qu	uestions, please call Dr. Andrew Auerbach (415-50	2-1414) or ema	il Steadi <mark>.</mark> Stu	idy@ucsf.edu			
1)	I have seen an older adult (age	65+) pati	ient	☐ In the Ir	act day		
5	discharged from UCSF in my clinic			In the last day In the last 2-5 days			
					ast 2-3 day ast 6-10 da		
				_	an 10 days	•	
						older adul	t patient
				dischar		ICSF in the	
				days			reset
ea) of	rate the usefulness (in terms of i	a discharg	je summ	nary, commi	inications		
ysicia	ans, or via direct access to UCSF		ic nearci	ir record (Ar	'ex)		Don't
		Not useful at all		150		Most useful	recall receiving
2)	Information regarding your patient's functional status and rehabilitation goals at time of discharge from UCSF	0	0	0	0	0	reset
3)	Information about your patient's risk for falls	0	0	0	0	0	0
4)	Suggestions about how and when to refer your patient to pain specialists (e.g. Chronic pain services)	0	0	0	0	0	reset
5)	Suggestions regarding your patient's need for continued physical therapy or occupational therapy	0	0	0	0	0	reset
6)	Suggestions regarding your patient's needs for other rehabilitation approaches such as Tai Chi or group exercise classes	0	0	0			reset
7)	Suggestions around appropriate use of vitamin D and/or calcium	0	0	0	0	0	reset
8)	Suggestions for use of non- opioid medications in patients with pain	0	0	0	0	0	reset
9)	Suggestions for tapering opioid medications	0	0	0	0	0	reset
10)	Suggestions for identifying patients at risk for adverse events due to opioid medications	0	0	0	0	0	reset
							reset