

Primary Care Provider Post-discharge Questionnaire

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Form Approved
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This survey asks about your impressions of the usefulness of recommendations for post-hospital management of pain and mobility for older patients found to be at increased risk for falls contained in UCSF medical center discharge summaries. This should take no more than 5 minutes to complete. If you have questions, please call Dr. Andrew Auerbach (415-502-1414) or email Steadi.Study@ucsf.edu

1) I have seen an older adult (age 65+) patient discharged from UCSF in my clinic...

- In the last day
- In the last 2-5 days
- In the last 6-10 days
- More than 10 days ago
- I have not seen an older adult patient discharged from UCSF in the past 14 days

reset

Please rate the usefulness (in terms of improving your understanding or ability to address each area) of the information you received via discharge summary, communications with inpatient physicians, or via direct access to UCSF's electronic health record (APeX)

	Not useful at all				Most useful	Don't recall receiving
2) Information regarding your patient's functional status and rehabilitation goals at time of discharge from UCSF	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
3) Information about your patient's risk for falls	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
4) Suggestions about how and when to refer your patient to pain specialists (e.g. Chronic pain services)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
5) Suggestions regarding your patient's need for continued physical therapy or occupational therapy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
6) Suggestions regarding your patient's needs for other rehabilitation approaches such as Tai Chi or group exercise classes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
7) Suggestions around appropriate use of vitamin D and/or calcium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
8) Suggestions for use of non-opioid medications in patients with pain	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
9) Suggestions for tapering opioid medications	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
10) Suggestions for identifying patients at risk for adverse events due to opioid medications	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset
11) Suggestions for non-medication therapies for pain (e.g. cognitive therapy, yoga)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						reset

Submit