

Discharge Planning and Patient Follow-up

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Proposed Revisions to Discharge Planning Requirements for CAHs





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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Medicare & Medicaid Services

42 CFR Parts 482, 484, and 485

[CMS-3317-P]

RIN 0938-AS59

Medicare and Medicaid Programs; Revisions to Requirements for Discharge Planning for

Hospitals, Critical Access Hospitals, and Home Health Agencies

Proposed Rules



This proposed rule would revise the discharge planning requirements that Hospitals, including Long-Term Care Hospitals and Inpatient Rehabilitation Facilities, Critical Access Hospitals, and Home Health Agencies must meet in order to participate in the Medicare and Medicaid programs. The proposed rule would also implement the discharge planning requirements of the Improving Medicare Post-Acute Care Transformation Act of 2014.

Critical Access Hospital Discharge Planning



A Critical Access Hospital (CAH) must develop and implement an effective discharge planning process that focuses on preparing patients to participate in post-discharge care, planning for post-discharge care that is consistent with the patient's goals for care and treatment preferences, effective transition of the patient from the CAH to post-discharge care, and the reduction of factors leading to preventable readmissions to a CAH or a hospital.



The discharge planning process policies and procedures must meet the following requirements:

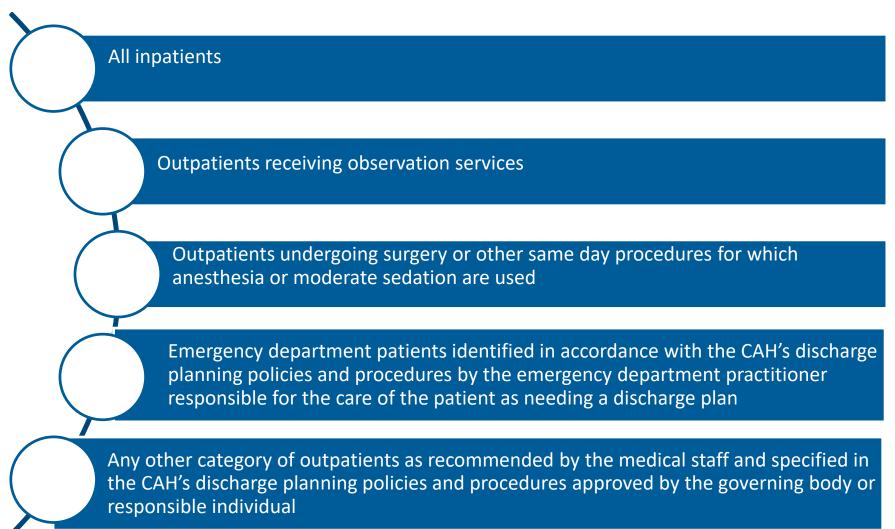


Applicability

Critical Access Hospital Discharge Planning



The discharge planning process must apply to:



Discharge Planning Process

Critical Access Hospital Discharge Planning



Critical Access Hospital Discharge Planning

The CAH's discharge planning process must ensure that the discharge goals, preferences, and needs of each patient are identified and result in the development of a discharge plan for each patient.

A registered nurse, social worker, or other personnel qualified in accordance with the CAH's discharge planning policies must coordinate the discharge needs evaluation and development of the discharge plan

The CAH must begin to identify the anticipated goals, preferences, and discharge needs for each applicable patient within 24 hours after admission or registration

The CAH's discharge planning process must require regular re-evaluation of patients to identify changes that require modification of the discharge plan. The discharge plan must be updated, as needed, to reflect these changes

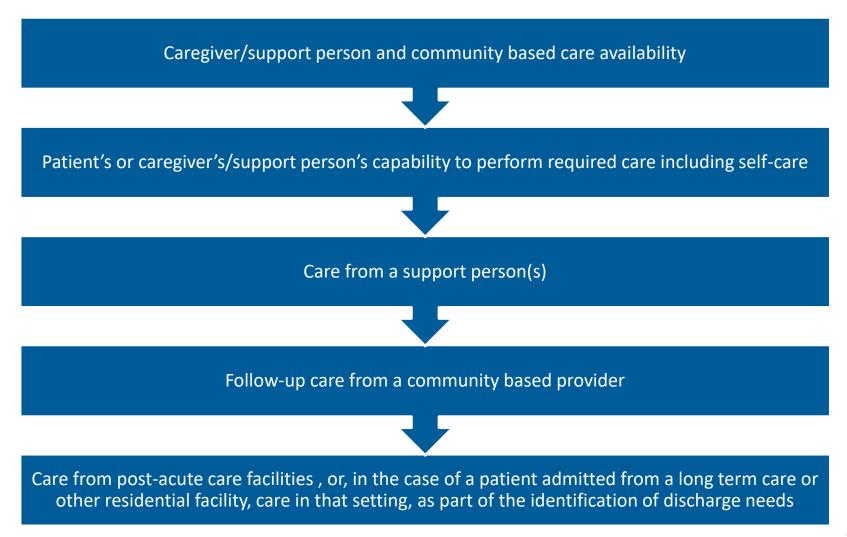
The practitioner responsible for the care of the patient must be involved in the ongoing process of establishing the patient's goals of care and treatment preferences that inform the discharge plan

Discharge Planning Process Continued

Critical Access Hospital Discharge Planning



The CAH must consider:



Discharge Planning Process Continued

Critical Access Hospital Discharge Planning



The patient and caregiver/support person(s) must be involved in the development of the discharge plan and informed of the final plan to prepare them for post-CAH care





The CAH must assist patients, their families, or their caregivers/support persons in selecting a post-acute care provider by using and sharing data



The discharge plan must address the patient's goals of care and treatment preferences

Discharge Planning Process Continued

Critical Access Hospital Discharge Planning



- The evaluation of the patient's discharge needs and the resulting discharge plan must be documented and completed on a timely basis, based on the patient's goals, preferences, strengths, and needs, so that appropriate arrangements for post-CAH care are made before discharge to avoid unnecessary delays in discharge
- The CAH must assess its discharge planning process. The assessment must include ongoing, periodic review of a representative sample of discharge plans, including those patients who were readmitted within 30 days of a previous admission to ensure that the plans are responsive to patient postdischarge needs

Discharge to Home

Critical Access Hospital Discharge Planning



Discharge instructions must be provided at the time of discharge

The discharge instructions must include, but are not limited to:

- Instruction on post-hospital care
- Written information on warning signs and symptoms that may indicate the need to seek immediate medical attention
- Prescriptions and over-the counter medications that are required after discharge
- Reconciliation of all discharge medications with the patient's pre-hospital admission/registration medications
- Written instructions in paper and/or electronic format regarding the patient's follow-up care, appointments, pending and/or planned diagnostic tests, and pertinent contact information

Discharge to Home Continued

Critical Access Hospital Discharge Planning



The CAH must send the following information to the practitioner (s) responsible for follow up care, if the practitioner is known and has been clearly identified:

- A copy of the discharge instructions and the discharge summary within 48 hours of the patient's discharge
- Pending test results within 24 hours of their availability
- All other necessary information

The CAH must establish a post-discharge follow-up process

Transfer to Another Health Care Facility

Critical Access Hospital Discharge Planning



 The CAH must send necessary medical information to the receiving facility at the time of transfer

Recommendation-EDTC Format

Successful Discharge



Discharge Process

 A transitional period when the patient's care is shifted from the hospital to the home. A time that can be stressful and unsatisfying for the patient.

Discharge Planning

- Crucial component in continuity of care from hospital to home
 - Informs patient of their illness
 - Medication use including names, dosing schedule, possible side effects
 - Treatment plan
- Offers time for questions and concerns
- If patient's needs are unmet during the post-discharge period, there is a higher rate of negative health outcomes, care complications, and readmission rates

Importance of Discharge Planning





Essential for timely discharge of patients, accurate medication information, communication of instructions for self-care

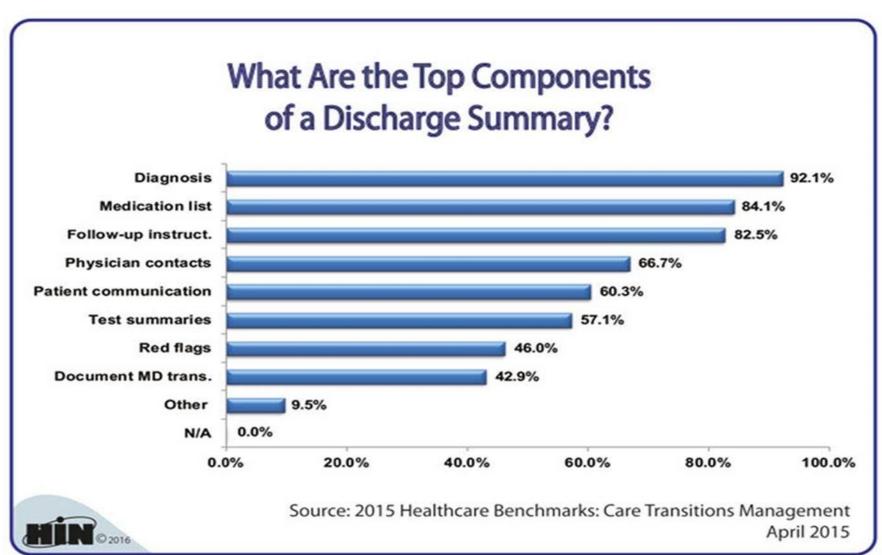


Ease patient's transition of care from hospital to home that can reduce re-hospitalizations and improve health outcomes



Approximately 20% of discharged patients experience some type of adverse event





Improving Discharge Planning

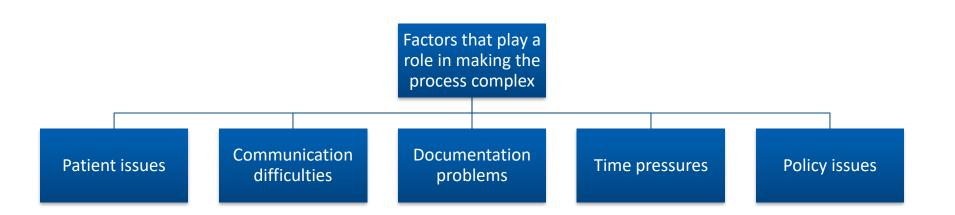




Adapted from: Schuller, Kristin A., Szu-Hsuan Lin, Larry D. Gamm, and Nicholas Edwardson. "Discharge Phone Calls." *Journal for Healthcare Quality* 37.3 (2015): 163-72.

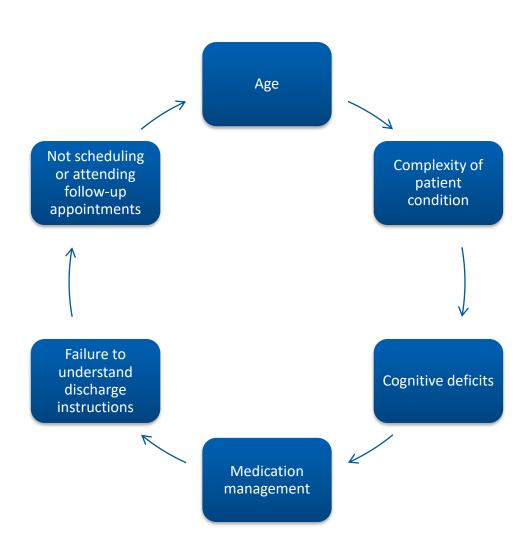
What Makes Discharge Process Complex





Patient Issues





Schuller, Kristin A., Szu-Hsuan Lin, Larry D. Gamm, and Nicholas Edwardson. "Discharge Phone Calls." Journal for Healthcare Quality 37.3 (2015): 163-72.

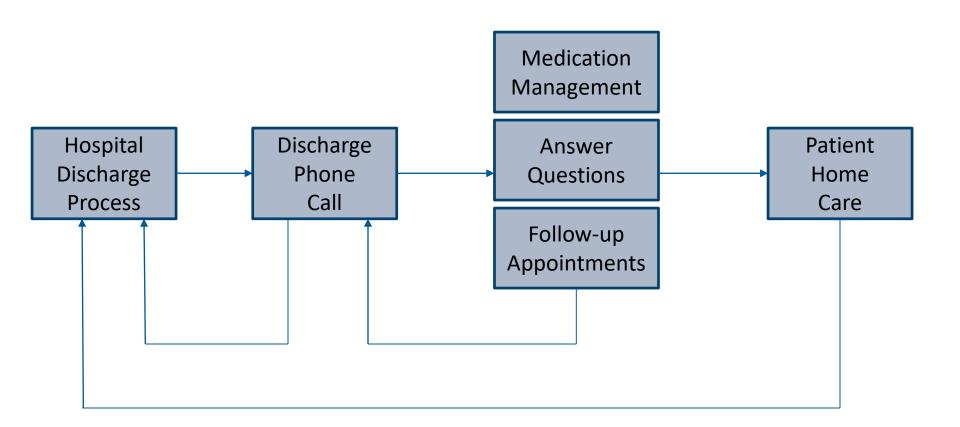
Communication Difficulties



- ✓ Information dissemination and documentation
- ✓ Number/variety of provides, groups, agencies involved in discharge process
- ✓ Transfer documentation and information
- ✓ Lack of community support such as family support, shortage of community resources, access to primary care
- ✓ Lack of support for discharge planning improvement from staff members
- ✓ Increased patient-to-nurse ratios
- ✓ Shortened average length of stay
 - Less time for physicians/nurses to meet with patients to discuss discharge needs

Model of Hospital Discharge Period using Discharge Phone Calls (DPCs)





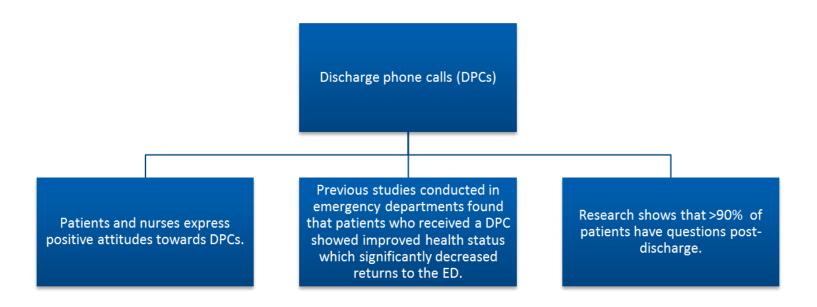
Purpose and Benefits of DPCs



- ✓ Provides patients opportunity to ask questions that arise after discharge about their post-discharge care
 - Patients/caretakers confused about use of medications
 - Need of personal care at home
 - Need of social services
- ✓ Patients perceive DPCs as a good monitor of their recovery progress
- ✓ Can be an effective method to improve follow-up care of elder patients after discharge from Emergency Room
- ✓ Scheduling and/or reminders of follow-up appointments
- ✓ For the hospital, DPCs provides feedback about quality of care

DPCs study shows......





Patient Problems Solved During DPCs



Common Patient Problems	Problems During Transitional Period	How DPCs Helps Solve Problems
Medication Management	Cannot afford medications	 Work on alternative medications
	Has not filled medication	Find out why
	Does not understand how to take medications	 Solve the problem faster than waiting for them to be readmitted
	Discharge without prescription	 Get the prescription to the patient
	Do not have proper medical devices	 Discovers this faster and helps patient get proper devices

Patient Problems Solved During DPCs



Common Patient Problems	Problems During Transitional Period	How DPCs Helps Solve Problems
Patient Questions	 Have questions about their medical care 	 Allows patients to ask questions and get answers
	Have problems after discharge	 Catches problems before they become serious
	 Too proud to ask questions Do not listen to discharge instructions because they just 	 May be easier for patients to ask questions over the phone than in person
	want to go home	 Patients get a second chance to hear the instructions when
	 Do not understand their medical care 	they are not in a rush
		 Provides re-education

Patient Problems Solved During DPCs



Common Patient Problems	Problems During Transitional Period	How DPCs Helps Solve Problems
Follow-up Appointments	 Forget about follow-up appointment 	 Reminds patients about appointments
	 Did not receive follow-up appointment 	 Schedule appointments for patients