

Bunny Krall, MSN, RN, CMSRN, CNS
Doris Meehan, MSN, RN-BC, ACNS-BC

Cardiovascular Best Practice Team

Alice Benjamin CNS, Debbie Treinen RN, Kathyne Ingraham RN, Louise Angers CNS, Melissa Rouse CNS, Patricia Chapon RN, Patrick Correnti RN, Rita McCool RN, Robert Stein MD, Ruth Lodge RN

Advanced Practice Nurses

Kathleen Stacy PhD, Lourdes Januszewicz CNS

Problem Statement

- The Cardiovascular (CV) Best Practice Team identified that the current CV discharge form did not contain all heart failure core measure elements. The form lacked clarity and principles of health literacy. It was not applicable to all discharged patients.
- Transitioning from hospital to home should provide the patient with tools for self care to prevent readmissions.
- 90 million Americans are unable to understand basic health information.

Evaluation Method

- **Design:** A retrospective chart audit and a post discharge patient interview were utilized to measure the effectiveness of the intervention.
- **Performance Improvement Model:** Plan-Do-Check-Act
- **Measurement Tool:** Follow-up discharge patient telephone questionnaire.

Results

3 month PILOT: 20 post-discharge phone calls were made

- Patient was able to teach-back on their:
 - » Medications 95%
 - » Follow up plan 90%
 - » Signs & Symptoms of when to call MD 100%
- Form was helpful to patient for self-care 100%

Approach

- Clinical Nurse Specialists performed 300 retrospective chart audits. Findings: Discharge instructions illegible, incomplete, and not patient-centric.
- CV Best Practice team engaged in the Institute of Healthcare Improvement expedition of "Preventing Heart Failure Readmissions." Teach-back techniques and patient friendly forms were emphasized.
- A nursing educational electronic health literacy program was created for staff education.
- Jointly, the CV Best Practice team, the Advanced Practice Nurses, the Health Literacy Specialist, and nursing created and piloted a new patient-centric form.

Practice Innovation

- **Setting:** Palomar Pomerado Health is a Magnet® – Recognized Health System located in San Diego, CA and represents the full continuum of care, including Palomar Medical Center and Pomerado Hospital with 425 acute care beds.
- **Target Participants:** Registered Nurses and Discharged Patients
- **Intervention:** A patient-centric hospital discharge form allowing patients to know how to care for themselves past discharge.

Implications for Clinical Practice

- A discharge form that is patient-centric can be utilized to effectively communicate discharge instructions.

Next Steps

- Staff Education on health literacy and teach-back techniques.
- Incorporation of paper discharge form into the electronic health discharge record.
- Assess readmission rate and causes.
- Examine Transitional Care Models and Roles.