SPECIALISTS FOR HEALTH

Palliative Care

Novel Experiences from a Medicare Advantage, Outpatient, Clinic-based, Heart Failure/Palliative Care Initiative

INTEGRATION OF PALLIATIVE CARE TO HEART FAILURE CLINIC

HEART FAILURE CLINIC COMPONENTS

Headquartered in San Antonio, Texas

WellMed is a healthcare delivery network serving more than 280,000+ patients, mostly Medicareeligible seniors, in Texas and Florida.

The WellMed Palliative care program, which began in 2013, encompasses the entire spectrum of patient care.

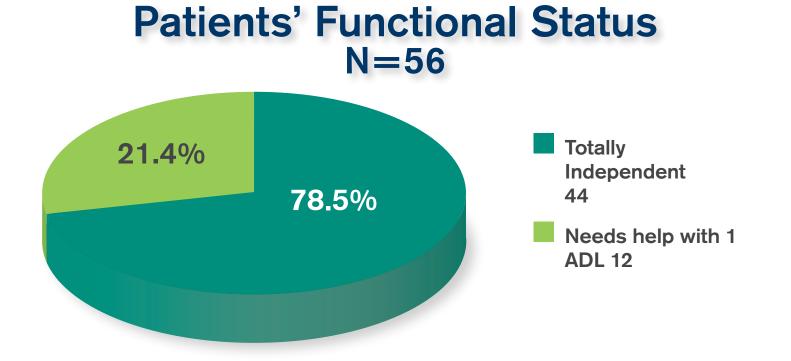
- Inpatient arena
- Skilled nursing facility
- Subspecialty clinic (CHF, Oncology)
- Home-based

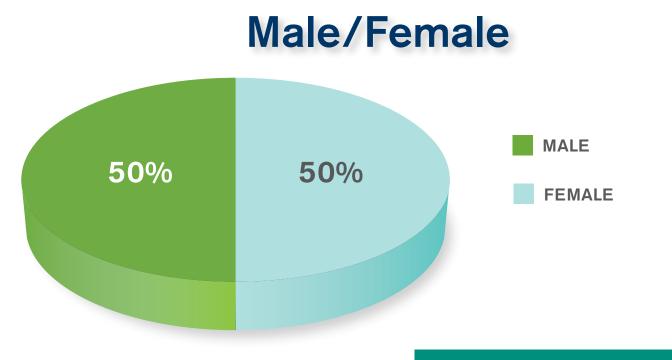
In 2015, we expanded from providing subspecialty palliative care in a patient's primary care clinic to the creation of a multidisciplinary palliative care clinic in collaboration with cardiology for our CHF patients.

AUTHORS:

Elizabeth J. Glazier, MD/MPH Linda May, MD S. Liliana Oakes, MD Rosa Vizcarra, MD Ruben Mata, NP Michael Almaleh, MD

Demographics 1% 23% HISPANIC AFRICAN AMERICAN CAUCASIAN ASIAN





INCLUSION Criteria for CHF/Palliative Care Clinic:

- 1. Moderate to severe LV systolic dysfunction
- 2. Multiple Hospital Admissions/ED visits within the past 6-12 months

GOALS of CHF/Palliative Care Clinic:

- 1. Reduce morbidity and mortality
- 2. Decrease hospital admissions
- 3. Decrease symptoms related to CHF
- 4. Improve QOL for patients with advanced heart failure
- 5. Improve patient education regarding disease process
- 6. Decrease polypharmacy

COMPONENTS of Multi-Disciplinary Clinic:

- Cardiologist
- Palliative Care Provider
- Pharmacist
- Medical Assistant

Full Geriatric ASSESSMENT:

- Cognitive
- Emotional
- Social
- Functional
- Medical/Physical

SUMMARY / DISCUSSION

1. 61% of patients showed improvement in their MLWHQ score (24/41).

- Of those patients whose score improved, the average score decrease was 16.8. (100 point scale)
- 3. For all patients, the average initial MLWHO score was 40.85. The average change in score for all patients was -4.12 (negative is improvement). Therefore, there was a mean improvement in HF scores for all patients of 10.1%.







Bearing in mind that HF is a progressive disease, with a natural history of worsening symptoms over time, these results are very encouraging.