

Catholic Health Association Strategy Summit: Integrating Services for Seniors

Provider Strategies:

Transitional Care in Skilled Nursing Facilities

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Continuing Care







Introduction

- · History: How we got here!!
 - Launched in 2005
 - NYSHFA 2005 Innovative Practice Award
 - IHA Quality Award 2005, 2006 & 2007
 - Re-launched in 2009
- HeartSTRUNG is
 - Specialized subacute program
 - Medical cardiac conditions (CHF, MI, etc.,)
 - Post cardiac surgery patients
- HeavtSTRYNG provides
 - Continuity in care
 - Support and education for patients & families
 - Assists in management of cardiac related diseases

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Goals

- Direct admission of appropriate, stabilized patients from the ER
- Direct admission of patients from physician's office
- Improve hospital performance against DRG guidelines (length of stay)
- Improve in system referrals (capture) for subacute and homecare



Goals Continued

- Clinical integration into Catholic Health's Cardiac Service Line - ACO
- Improve patient quality of life
- Decrease rehospitalizations



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Program Components

- Medical Director and Nurse Practitioner of HeavtSTR*NG
- Policies, Procedures & Protocols
 - Admission Orders
 - Pathways (Cardiac Dx, CHF, MI)
 - Discharge Summary/Physician Communication Tool



Program Components

- · Clinical competencies; staffing ratios-RN's
- Physician and associate education
- · Capital equipment (EKG, Pulse Ox, Dopplers, Striker Treatment chairs, Diamap, portable peddlers, O2 concentrators)
- Outcomes (enrollment, compliance with program, patient satisfaction)
- Marketing plan and capability material



Admission Criteria

- · Cardiac event with active co-morbidity and functional limitation
- Appropriate level of care transitional care medical treatment and/or rehab (InterQual)
- · Clinically stable
- · Discharge plan to "home"





Outcome Metrics

- 1. Admissions to Transitional Care Market Share Increase
- 2. Readmissions to Acute Hospitals Decreased
- 3. Patient Satisfaction
- 4. Improved Quality of Life 4th Quarter 2010

 Minnesota "LIVING WITH HEART FAILURE®"

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Metric - 2009 Admission to Transitional Care

	<u>1Q09</u>	2Q09	<u>3Q09</u>	<u>4Q09</u>	YTD
2009 Heart Failure Admissions	94	113	107	128	442
Father Baker Manor	44	58	48	53	203
McAuley Residence	19	34	42	45	140
St. Francis of Williamsville	18	12	15	25	70
St. Francis of Buffalo	13	9	2	5	29

30 Day Readmission Rate 2009 Year End = 13%

Average Age – 81 Years Young
Average Length of Stay – 16 Days



Metric - 2010 Admission to Transitional Care

	<u>1Q10</u>	<u>2Q10</u>	<u>3Q10</u>	<u>4Q10</u>	<u>YTD</u>
2010 Heart Failure Admission	73	95			168
Father Baker Manor	41	59			100
McAuley Residence	21	25			46
St. Francis of Williamsville	11	11			22

30 Day Home to Hospital 15% Readmission Rate =

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Admissions - CH Hospitals to Transitional Care 2009 Cardiac Surgical Patients

	<u>1Q09</u>	2Q09	3Q09	<u>4Q09</u>	<u>YTD</u>
2009 Cardiac Surgery Admissions	11	13	16	8	48
Father Baker Manor	7	11	12	5	35
McAuley Residence	3	1	3	3	10
St. Francis of Williamsville	1	1	0	0	2
St. Francis of Buffalo	0	0	1	0	1

30 Day readmission Rate 2009 Year end = 17%

Average Age - 76 Years Young

Average Length of Stay - 17 Days



Admissions - CH Hospitals to Transitional Care Cardiac Surgical Patients 2010

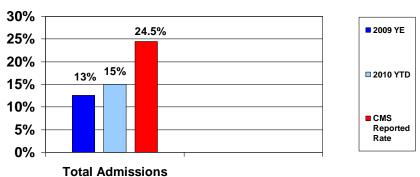
	<u>1Q10</u>	<u>2Q10</u>	<u>3Q10</u>	<u>4Q10</u>	YTD
2010 Cardiac Surgery Admissions	11	14			25
Father Baker Manor	7	7			14
McAuley Residence	4	7			11
St. Francis of Williamsville	0	0			0

30 Day Home to Hospital 9%

Readmission rate =

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Heart Str♥NG Heart Failure and Related Cardiac DRGs

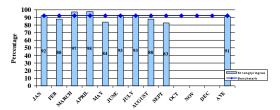


US National Readmission Rate from Home to Hospital - 24.5%

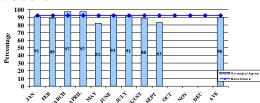


Patient Satisfaction

· Would You Recommend?



· Overall Satisfaction?



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Thank You

Questions?