

# Mini Summit II: AAA-Funded Senior Services Programs in the CCTP



**HEIGHTS AND HILLS**  
supporting brooklyn's older adults



Judy Willig, Executive Director, Heights and Hills, Brooklyn NY

# Heights and Hills

- ▶ Heights and Hills is a 43-year old community based agency (CBO) that receives OAA funding through the NYC Department for the Aging, the local AAA. Over 3,000 community-dwelling older adults and their families are served annually through Case Management, Caregiver Services, Friendly Visiting and other services.



# New York Methodist Hospital

- ▶ New York Methodist Hospital is a 651-bed academic medical center located in Brooklyn, New York. In 2010, NYMH had nearly 8,000 Medicare fee for service discharges. 1,950(24.3%) were readmitted within 30 days. Of these readmissions, 3,475 (44%) were discharged to a Skilled Nursing Facility (SNF) or Certified Home Health Agency (CHHA)



# Background

- ▶ Historically, Heights and Hills' only contact with the hospital was at discharge, when a patient would be referred for case management or home delivered meals, or more likely would be referred by the hospital to a Certified Home Health Agency (CHHA), who would refer to Heights and Hills at the point of discharge from the CHHA. Most often this would be in the form of a telephone message.

# Along came the Affordable Care Act....

- ▶ Hospitals financially penalized for high readmissions
- ▶ Through Section 3026 of the Affordable Care Act, a door opened that allowed us to break down the silos and bridge the worlds that were traditionally separate – “medical” vs. “social services”
- ▶ Required partnership between hospitals (particularly those with high readmission rates), and AAA-funded CBO's

# The Challenge

What can we do together to get patients/clients through these transitions more smoothly, leading to a reduction in readmissions?

# Initial stumbling blocks

- ▶ Finding a champion
- ▶ Linguistic competency
- ▶ Understanding who is at highest risk (was not necessarily intuitive)
- ▶ Choosing the right partners
- ▶ Making the case

# Project Goals

- ▶ To decrease the 30 day readmission rate greater than 20% in our high risk cohort
- ▶ Define High Risk Population



# Who is at highest risk for readmission?

- ▶ Patients discharged to Skilled Nursing Facility (SNF) or Certified Home Health Agency (CHHA)
  - ▶ 3,475 (44%) Medicare fee for service patients
- ▶ 30 day readmission from post acute care partner
  - ▶ SNF 1.75x more likely
  - ▶ CHHA 1.4x more likely
  - ▶ Regardless of medical diagnosis
- ▶ Combined SNF/CHHA 30-days readmission rate
  - ▶ 31.5% (1,095/3,475)
- ▶ Most occur within the first week of discharge

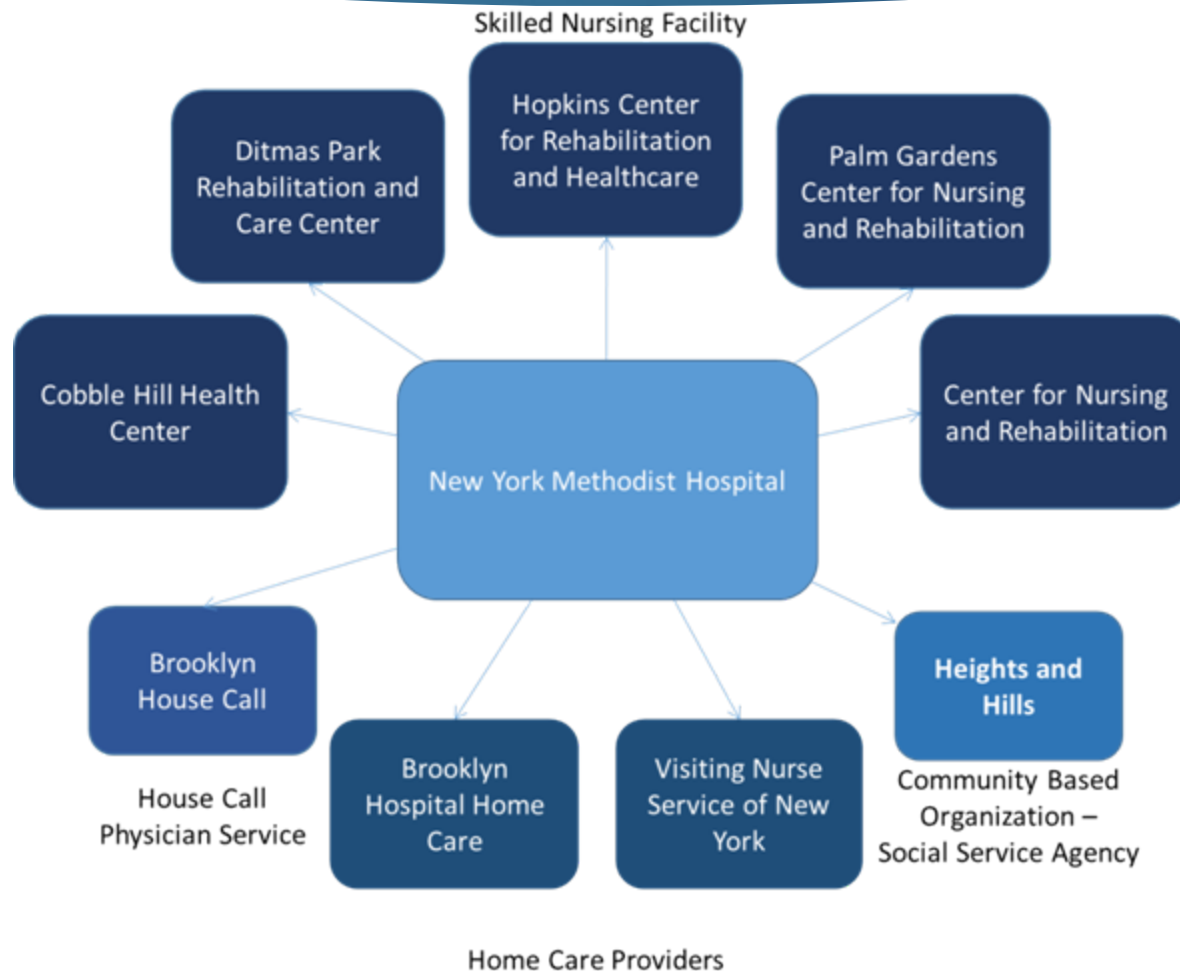
# Project Goals

- ▶ Give post-acute care providers an accurate assessment of patients condition and goals of care
- ▶ Establish partnership between sending and receiving organizations
- ▶ Establish a system of “warm handoffs”

# Collaboration

- ▶ Form the New York Methodist Community Partnership (NYMCP)
- ▶ Unique 10 organization partnership
  - ▶ New York Methodist Hospital
  - ▶ Heights and Hills, Bridge to Home Program
  - ▶ 5 Skilled Nursing Facilities
  - ▶ 2 Certified Home Health Agencies
  - ▶ House Call Physician Service

# Collaboration



# In-hospital Interventions

- ▶ Patient and family caregiver communication is essential
  - ▶ Identification of in the Electronic Medical Record (EMR) as part of nursing initial evaluation
  - ▶ Hospital Case Management confirms family caregiver role during discharge planning
- ▶ Hospital Case Managers communicate with primary care physicians in community
  - ▶ Alert of current hospital stay
  - ▶ Sends discharge summary
  - ▶ Currently CHF, expanding to other diagnoses.

# Transition Interventions

- ▶ All Partners have designated Transitional Care Assets (TCA)
  - ▶ Individual(s) whose primary responsibilities are to focus on the longitudinal care needs of the patients
  - ▶ Identify potential patients at admission
  - ▶ Perform “Warm Hand-offs”
- ▶ Enhanced Communication/Checklists
  - ▶ Medications
  - ▶ Advance Directives
  - ▶ Goals of Care
  - ▶ General Condition
  - ▶ Presence of “Lines, Tubes and Drains”

# Transition Interventions

- ▶ Communication between Hospital/Emergency Department and SNF/CHHA/CBO
  - ▶ Goals of Care
  - ▶ Transfers
  - ▶ Physician to Emergency Dept (ED) Physician Hotline
- ▶ Developed alternatives to ED transfers
  - ▶ PICC Line Insertion, Elective Transfusions, PEG tube insertion, etc

# Bridge to Home Program

- ▶ Heights and Hills established the Bridge to Home Program, based on the Bridge model of transitional care – a 30-day telephonic social work intervention
- ▶ Bridge to Home MSW/Care Coordinator meets patient at bedside
- ▶ Provides critical intervention once discharged to community
  - ▶ Links Patients and Family Caregivers to community services
  - ▶ Not necessarily medical in nature
  - ▶ Meals-on-Wheels, transportation, access to care etc
- ▶ Follows patients throughout discharge process from hospital to home
- ▶ Functions as “trouble shooter” / concierge



# Certified Home Health Interventions

- ▶ Visiting Nursing Service of New York (CHHA) and MJHS
  - ▶ Have physical presence in hospital
  - ▶ Participates in daily rounds and discharge planning
- ▶ Communicates with Heights and Hills at first visit
  - ▶ Opens communication for coordinated care
  - ▶ Identifies possible obstacles in patient care

# Brooklyn Skilled Nursing Facilities

- ▶ Five nursing facilities, each has a designated Transitional Care Asset
- ▶ Emphasis on “warm handoff”
- ▶ Discharges to SNF’s have been lower than anticipated

# Brooklyn Housecall Interventions

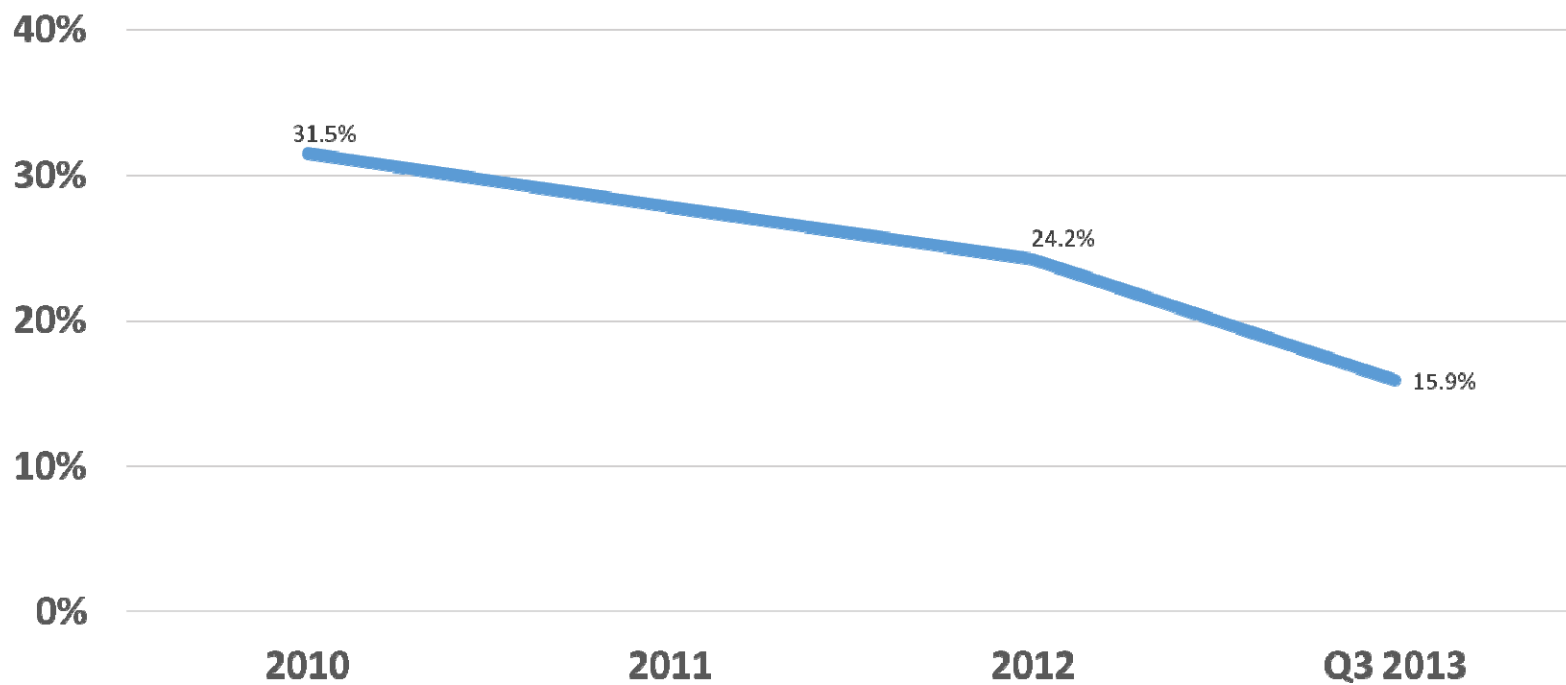
- ▶ House Call Physician Service
  - ▶ Debilitated/immobile/unable leave home
  - ▶ TCA can establish visiting physician within 30days of discharge from hospital
- ▶ Partners are allowed, HIPPA compliant, access to EMR

# Results

- ▶ Operational phase since January 2013
- ▶ 339 Patients enrolled into program Jan - Oct
  - ▶ 301 (88.8%) patients discharged to CHHA
  - ▶ 38 (11.2%) patients discharged to SNF
- ▶ Pre-implementation readmission rate
  - ▶ 31.5%

# Results

## Readmission Rate



# Results

- ▶ 54 patients readmitted
- ▶ Readmission Rate 15.9% (54/339)
- ▶ 50% readmission reduction in target population
  - ▶ Exceeded goal of 20% readmission reduction

# Conclusion

- ▶ Significant reductions in preventable readmission is achievable
- ▶ Our success realized through a unique and closely aligned 10-member acute and post-acute care partnership