# Medicare HEALTH SUPPORT

# PROGRESS REPORT

Sandra M. Foote Senior Advisor, Chronic Care Improvement June 23, 2005

# Flashback – June, 2002

 CMS co-hosts first meeting of national experts to discuss the concept of testing population-based disease management in FFS Medicare

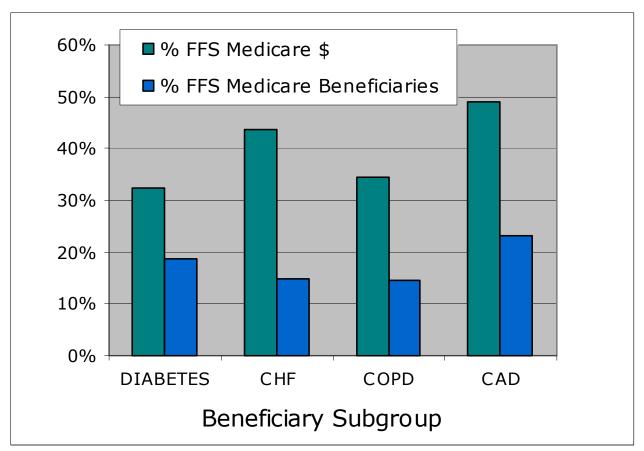


# KEY QUESTIONS - June, 2002

- Where are the most promising opportunities?
- What would be essential program ingredients?
- O How should payment be structured?
- What objections are we likely to encounter?
- O How would we measure success?



# **Target Populations?**



Source: Medicare Current Beneficiary Survey Cost and Use Files, 1999

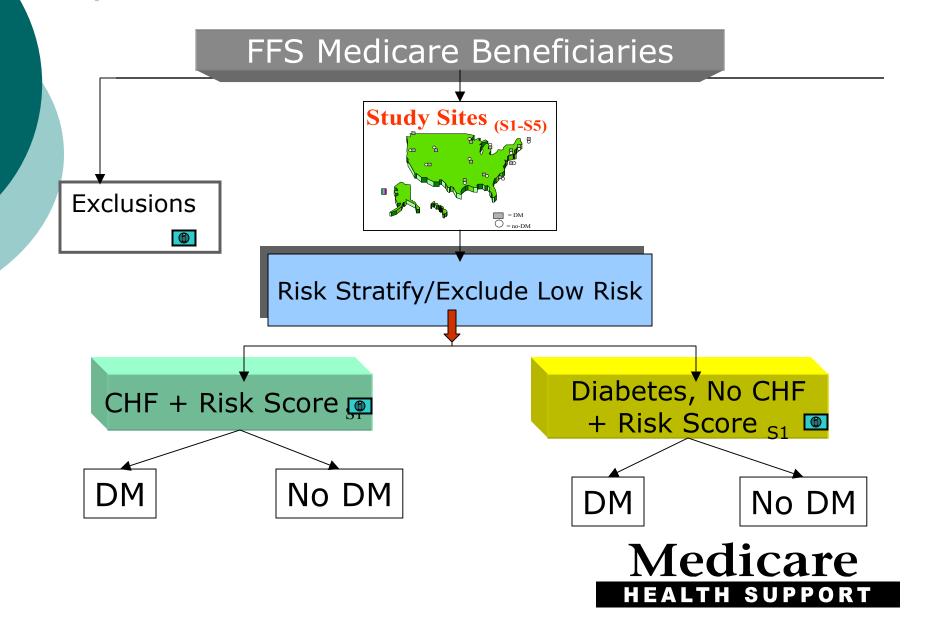


# Selected Regions?

State	> 500,000 Me dic a re Be ne fic ia rie s	> 17% Diabetes or > 12% CHF	> 16% Minorities in Medicare	Low Avg. Quality Rank	>20% Pop. Rural
Alabama	<b>V</b>	√	√	√ (42)	$\checkmark$
Georgia	<b>V</b>	V	$\sqrt{}$	√ (47)	$\checkmark$
Illinois	V		$\sqrt{}$	√ (46)	
Louisiana	<b>V</b>		$\checkmark$	√ (51)	$\checkmark$
South Carolina	$\sqrt{}$		$\checkmark$	√ (32)	$\sqrt{}$
Texas	V		$\sqrt{}$	√ (49)	
Florida	V	√	*	√ (41)	
Indiana	V	√	*	√ (27)	√
Michigan	<b>V</b>	√	*	√ (26)	1
New Jersey	V	√	*	√ (43)	
Pennsylvania	<b>V</b>	√	*	√ (31)	√



#### Population Selection and Randomization



#### **Desired Outcomes?**

- Randomized controlled trials showed self-care support programs improved health outcomes and reduced Medicare claims costs for selected target populations with diabetes and/or CHF.
- Adherence to evidence-based treatment guidelines increased.
- Rates of hospitalization and emergency room visits decreased.
- Sophisticated data analysis tools and expert clinical systems were used to support program operations.



#### More Desired Outcomes...

- Programs were acceptable to physicians
- New integrative infrastructure was created to reduce fragmentation in delivery system
- Programs focused on patient total health
- Programs were adaptable, scalable and replicable nationally
- Quality and cost outcomes were sustainable over time
- Administrative model worked and showed how/when/where interventions were effective
- Business model (fees at risk) was successful
- Programs were effective in dually eligible populations



# Flashback – June, 2003

 CMS solicitation written for a population-based DM demonstration

 Medicare reform debate heats up, including "Voluntary Chronic Care Improvement in Traditional Fee-For-Service" in H.R. 1



#### KEY QUESTIONS - June, 2003

- O How large should Phase I be?
- Should there be only one program per region?
- O How should the programs be financed?
- What services should be required?
- O How will Phase II expansion be triggered?



#### Congressional Proposals

#### **S.1**

- Title IV, Section 443,
   Medicare FFS Care
   Coordination
   Demonstration Program
   (6 sites)
- Available to "high risk" beneficiaries
- Case mgmt organizations
- Any eligible beneficiary in demonstration areas may participate

#### H.R. 1

- Subtitle C, Section 721,
   Chronic Care Improvement Program
- New national program envisioned
- Population-based program structure
- Contracted programs regionally
- Eligible beneficiaries prospectively identified and offered participation

#### Flashback – June, 2004

- Medicare Prescription Drug, Improvement and Modernization Act of 2003 enacted (December, 2003)
- Section 721 implementation begun!
- Solicitation issued; applications due August, 2004
- CMS infrastructure development underway



#### KEY QUESTIONS - June, 2004

O How will the industry respond?

 How will physician leaders engage nationally and regionally?

O How can CMS help maximize the potential for Phase I success?



#### **Current Status**

 9 Phase I awards made; roll out planned summer-fall, 2005

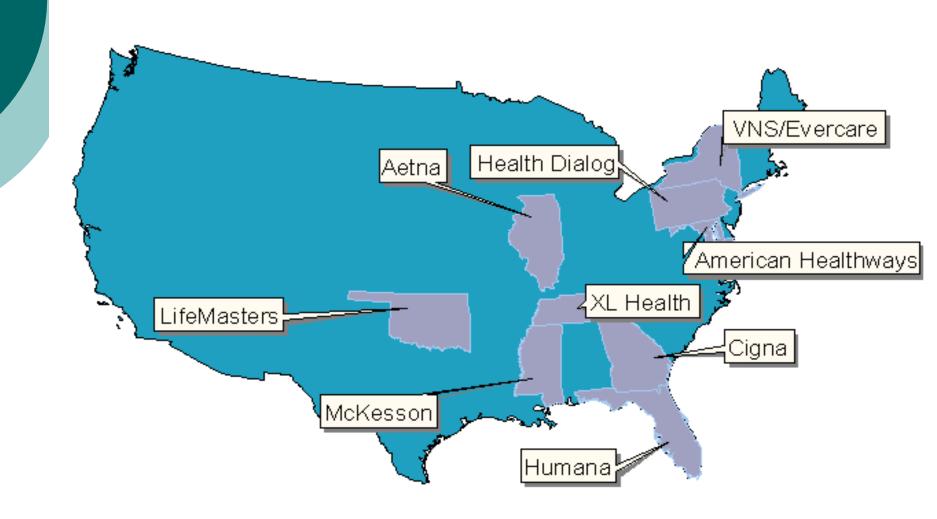
CMS infrastructure assembled

Physician engagement strong

Widespread support for MHS



# Phase I Pilot Programs



# Core MHS Program Elements

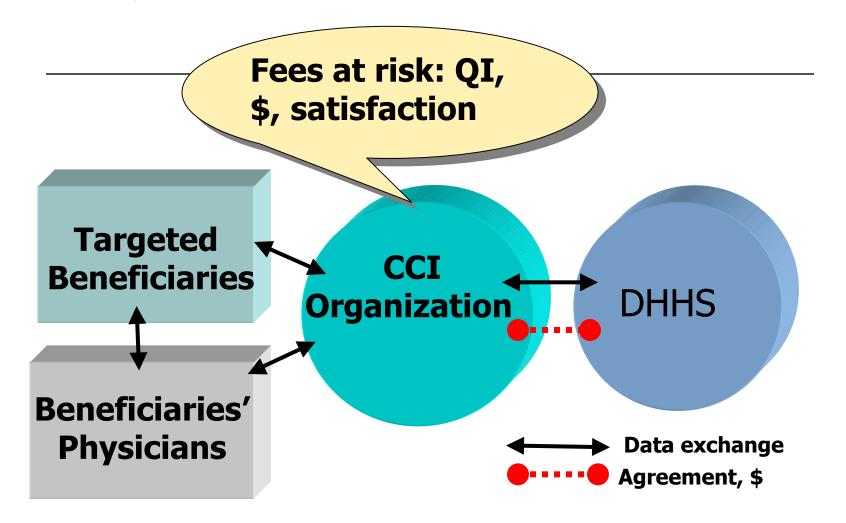
Self-care education for beneficiaries

 Facilitating beneficiary-provider communications

 Collaboration to enhance communication of relevant clinical information

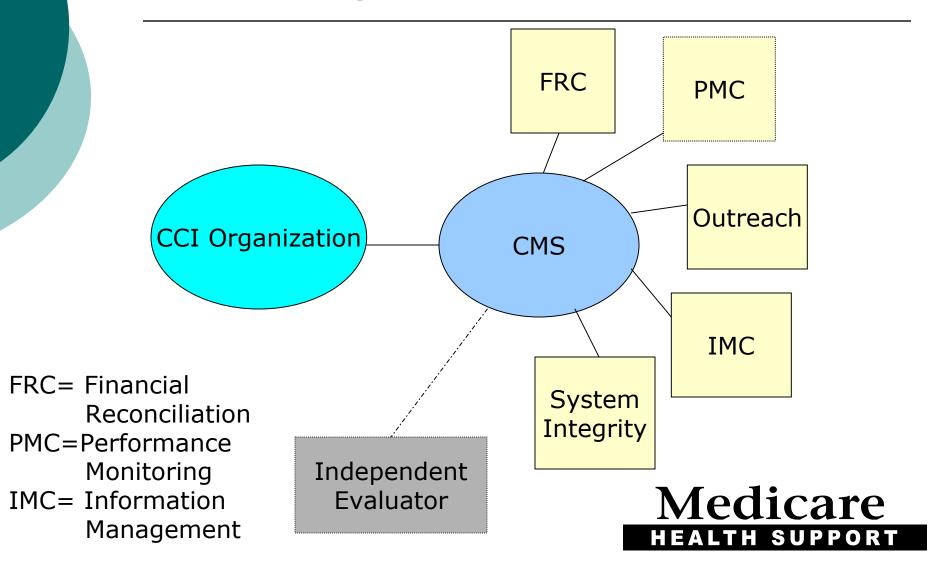


#### Program Structure



Medicare
HEALTH SUPPORT

# CMS Program Infrastructure



# Physician Engagement

New national and regional alliances developing with awardees

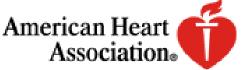
#### **Examples:**

- American College of Physicians
- American College of Cardiology
- American Academy of Family Physicians
- American Geriatric Society



#### Medicare CMS Partners for HEALTH SUPPORT





Learn and Live ...











Making Lives Better











#### ...AND MANY OTHERS!

#### Lessons to date

"It takes longer than you expect, and it's hard work."

Crowson, T. and Wuorenma J. <u>Disease Management Lessons</u> <u>Learned</u>. HealthPartners internal document, 2001



#### Moving forward...

Maximize MHS awareness and participation

 Develop program operations that are robust, scalable, and flexible

Keep asking, listening and learning



#### KEY QUESTIONS – June, 2005

- How can we most effectively integrate Medication Therapy Management with MHS?
- How can MHS help facilitate connectivity across providers?
- What design issues are most important to begin exploring now for Phase II?

