



Improving Health Outcomes Workshop



Learning Objectives

Participants will be able to:

- Communicate with patients about their gaps in care and outcomes.
- Impact patient health outcomes.
- Discuss challenges/barriers to patient access to care.
- Describe how HEDIS measures, HOS and CAHPS surveys impact patient health outcomes.



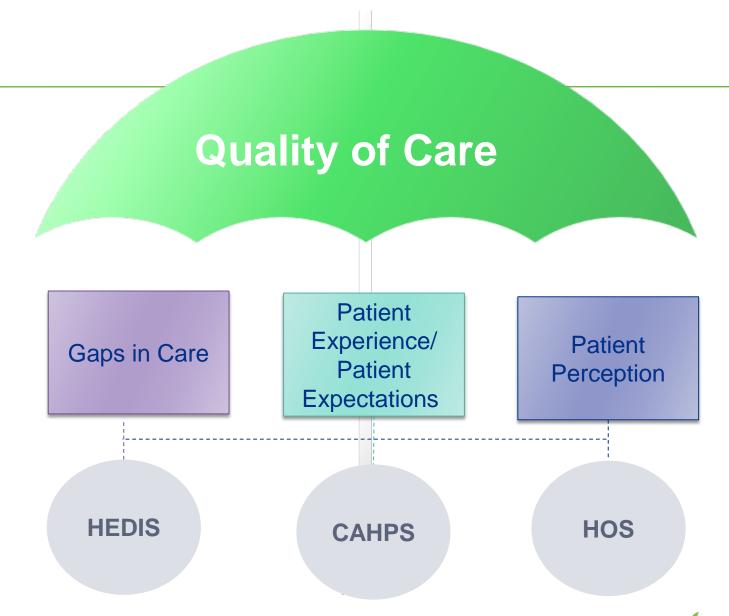


Definitions to Remember

Term	Definition
HEDIS – Healthcare Effectiveness Data and Information Set	One of health care's most widely used performance improvement tools
CAHPS – Consumer Assessment of Healthcare and Provider Systems	Annual survey given to patients about aspects of quality, such as provider communications skills and ease of health care services
HOS – Health Outcomes Survey	Patient-reported outcomes measure used in Medicare managed care. Gathers valid, reliable and clinically meaningful health status data



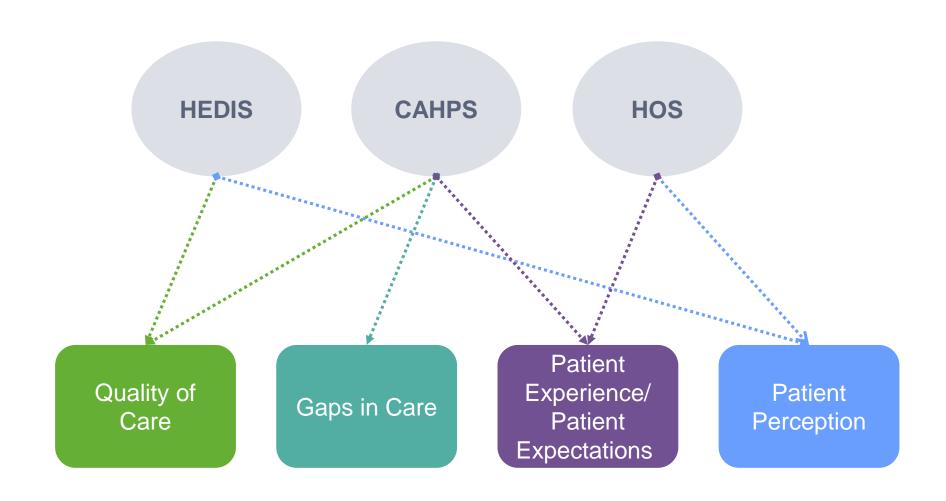








Connecting the Dots







Cross-Walking Patient's Health

PATIENT ACTIVATION

PROVIDER

RELATIONSHIP

*

MENTAL HEALTH

PHYSICAL HEALTH

ACCESS TO CARE

Screen

Assess

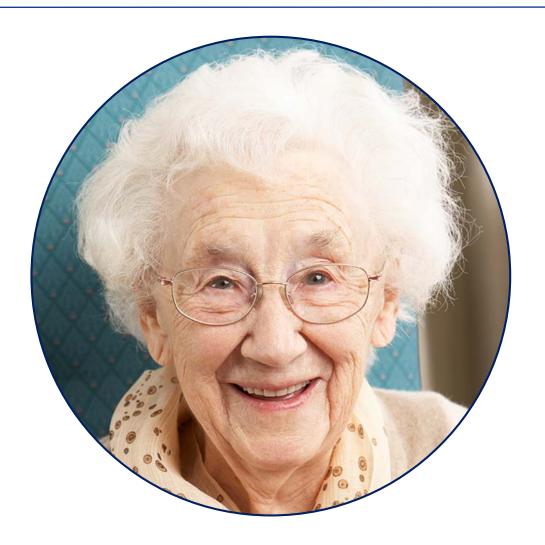
Intervene

Follow Up





CASE STUDY: Meet Charlotte







CASE STUDY: Health History and Symptoms

4 Strokes

- Hypertension
- High cholesterol

Osteoarthritis

- Right knee weakened
- Refused knee replacement
- Carpal tunnel in both wrists

2 falls in 12 months

 Walks with shuffled gait

GI bleed

- 2 week hospitalization
- Contracted pneumonia in hospital

Hemoglobin is 8.0

Slight shortness of breath

Severe bruising

On all 4 extremities

Overactive bladder

Severe constipation



CASE STUDY: Medications

- Prescriptions for:
 - Cholesterol
 - Anticoagulant
 - Anti-hypertensive
 - Anti-hypertensive
 - Anti-infective against UTI
 - Overactive bladder
- Quarterly steroid shots to both wrists and right knee

- Over the Counter:
 - Tylenol pain reliever
 - Refuses to take anything stronger
 - Constipation products
 - Daily combination of Miralax, Senna, Senocot, Magnesium citrate and/or probiotics



CASE STUDY: Physical Condition

Personal Care

- Needs stand-by shower assistance
- Has shower chair, but doesn't like it
- Requires help putting on socks and shoes

Daily Living

- Used to host dinners/parties
- Can only do minimal cooking
- Does not have upper body strength to carry heavy items
- Family installed fireman's lockbox for emergencies with DPOA and 5 Wishes

Mobility

- Used a cane until recent hospitalization
- Now reluctantly uses walker
- In-home physical therapy with prescribed daily exercises

Hearing and Vision

- Often can't hear phone when it rings
- Wears aids but doesn't like them
- Blind in left eye
- Limited vision in right eye
- Wears glasses



CASE STUDY: Social Environment

Family

- Married 67 years; widowed for 6 years
 - Traveled with husband every year on long road trips
- 6 children, 15 grandchildren, 6 greatgrandchildren
 - All live out of state, except 1 son
- Has few living family members and friends within the same age
- 90 lb labrador retriever (walked by a dog-walking service)

Physical Status

- Does not drive
- Has a companion 4 days a week
 - ADL assistance, some laundry and cleaning, shopping, doctor appointments



CASE STUDY: Hobbies

- "Olympic-level" shopping
- Reading the newspaper and large-print books daily
- Playing bridge three times a week at a senior center
 - Driven there by her 75-year-old friend
- Talking on the phone
 - Although she can't always hear the conversation
- Watching favorite old movies on TV
 - So much so she has memorized the dialogue





Cross-Walking Patient's Health

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Follow Up



HOS Survey

- Monitoring Physical Activity
- Improving and Maintaining Physical Health
- Improving Bladder Control
- Reducing Falls
- Improving and Maintaining Mental Health





Measure Description	Percent of senior health plan patients who discussed exercise with their doctor and were advised to start, increase, or maintain their physical activity during the year.
Metric	The percentage of sampled Medicare patients 65 years of age or older (denominator) who had a doctor's visit in the past 12 months and who received advice to start, increase or maintain their level exercise or physical activity (numerator).
Question 1	In the past 12 months, did you talk with a doctor or other health provider about your level of exercise or physical activity? For example, a doctor or other health provider may ask if you exercise regularly or take part in physical exercise.
Question 2	In the past 12 months, did a doctor or other health provider advise you to start, increase or maintain your level of exercise or physical activity? For example, in order to improve your health, your doctor or other health provider may advise you to start taking the stairs, increase walking from 10 to 20 minutes every day or to maintain your current exercise program.

Challenges

1

2

3

Level Setting Expectations



Challenges	1	
	2	
	3	
Solutions	1	
	2	
	3	

Level Setting Expectations

Activity







Measure Description	Percent of all senior health plan patients whose physical health was the same or better than expected after two years.
Metric	The percentage of sampled Medicare Patients 65 years of age or older (denominator) whose physical health status was the same or better than expected (numerator).
Question 1	In general, would you say your health is: Excellent? Very good? Good? Fair? Poor?
Question 2	Does your health now limit you in activities you might do during a typical day, such as moving a table, pushing a vacuum cleaner, playing golf or climbing a flight of stairs? If so, how much?
Question 3	During the past four weeks, have you accomplished less than you would like or been limited in your work or other regular daily activities as a result of your physical health?
Question 4	During the past four weeks, how much did pain interfere with your normal work (outside the home and housework)?

Challenges

1

2

3

Level Setting Expectations



Challenges	1	
	2	
	3	
Solutions	1	
	2	
	3	

Level Setting Expectations



Measure Description	Percent of senior health plan patients with a problem falling, walking, or balancing, who discussed it with their doctor and got treatment for it during the year.
Metric	The percentage of Medicare patients 65 years of age or older who had a fall or had problems with balance or walking in the past 12 months (denominator), who were seen by a practitioner in the past 12 months and who received fall risk intervention from their current practitioner (numerator).
Question 1	A fall is when your body goes to the ground without being pushed. In the past 12 months, did you talk with your doctor or other health provider about falling or problems with balance or walking?
Question 2	Did you fall in the past 12 months?
Question 3	In the past 12 months have you had a problem with balance or walking?
Question 4	Has your doctor or other health provider done anything to help prevent falls or treat problems with balance or walking?

Challenges

1

2

3

Level Setting Expectations



Challenges	1	
	2	
	3	
Solutions	1	
	2	
	3	

Level Setting Expectations



Measure Description	Percent of senior health plan patients with a urine leakage problem in the past 6 months who discussed treatment options with a provider.
Metric	The percentage of Medicare patients 65 years of age or older who reported having any urine leakage in the past six months (denominator) and who discussed treatment options for their urinary incontinence with a provider (numerator).
Question 1	Many people experience leakage of urine, also called urinary incontinence. In the past six months, have you experienced leaking of urine?
Question 2	During the past six months, how much did leaking urine make you change your daily activities or interfere with your sleep?
Question 3	Have you ever talked with a doctor, nurse or other health care provider about leaking of urine?
Question 4	There are many ways to control or manage the leaking of urine, including bladder training, exercises, medication and surgery. Have you ever talked with a doctor, nurse or other health care provider about any of these approaches?

Challenges

1

2

3

Solutions

1

2

3

Level Setting Expectations



Challenges	1	
	2	
	3	
Solutions	1	
	2	
	3	

Level Setting Expectations



Measure Description	Percent of all senior health plan patients whose mental health was the same or better than expected after two years.
Metric	The percentage of sampled Medicare patients 65 years of age or older (denominator) whose mental health status was the same or better than expected (numerator).
Question 1	During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)? a. Accomplished less than you would like as a result of any emotional problems b. Didn't do work or other activities as carefully as usual as a result of any emotional problems
Question 2	How much of the time during the past 4 weeks: a. Have you felt calm and peaceful b. Did you have a lot of energy c. Have you felt downhearted and blue
Question 3	During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities (like visiting with friends, relatives, etc.)?

Challenges

1

2

3

Level Setting Expectations



Challenges	1
	2
	3
Solutions	1
	2
	3

Level Setting Expectations



Report Back

Top 3 challenges for each measure based on "patient focus"

Top 3 solutions/ recommendations for each measure based on "patient focus"

How do we level-set patient expectations on their health?





Report Back







