Promoting Person Centered Care in Systems of Care: Preference Congruence

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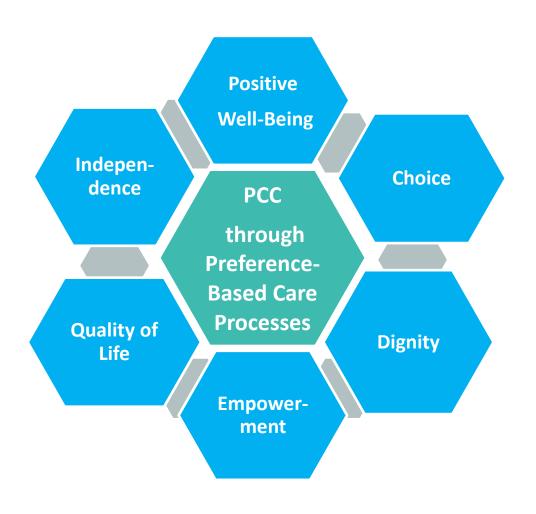
Objectives

 Describe an organizational quality improvement based system designed to enhance preference congruence in LTSS

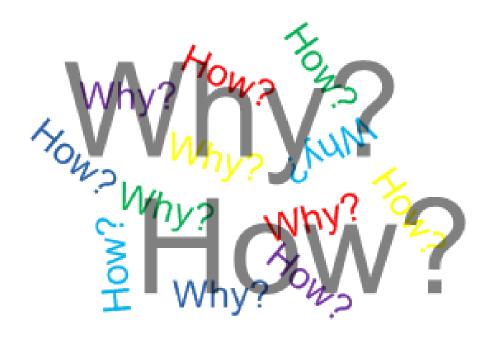
Person-Centered Care (PCC)

Honoring personal preferences are a basic component of Person-Centered Care

Benefits of Person-Centered Care



 However, the construct and measurement of preferences is poorly operationalized...



Knowledge of preferred activities and routines provides.....

Concrete and actionable information that can be used to design person centered care goals for older adults receiving care from informal and formal caregivers within health care systems.

When preference based care is provided, we see some evidence for optimized outcomes for

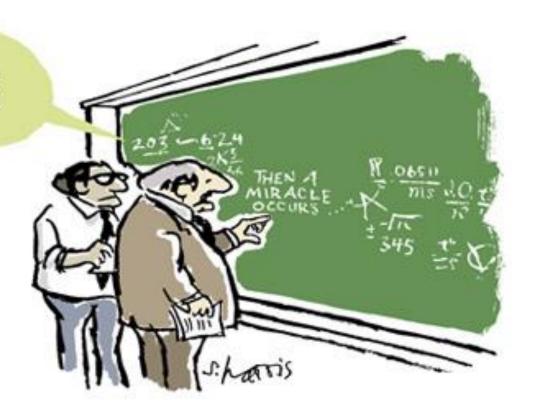
- Older adults
 - Resnick, et al. (2009)
 - Palese, et al. (2010)
 - Kolanowski, et al. (2011)
 - VanHaitsma, et. al (2015)
- Informal caregivers
 - Passalacqua & Harwood (2012)
- Formal caregivers
 - Gitlin et al. (2010)
- Systems of Care
 - Van Haitsma et al. (2014)





Though the evidence base is growing for person centered care delivery, there is still a long way to go.

I THINK YOU SHOULD BE MORE SPECIFIC HERE IN STEP TWO



For LTSS providers, the delivery of PCC involves a highly complex set of interdependent processes

- Day to day contact between resident/client, staff and family members
- Rhythms and programs of the communities/ neighborhoods where groups of older adults reside
- Organizational compliance with federal and state regulations

Why this is an ideal time to focus on person centered care

Increased regulation: CMS Interpretive Guidelines to Providers (F-tag 309)

CMS requires nursing homes to "provide a supportive environment that promotes comfort and recognizes individual needs and <u>preferences</u>".

Affordable Care Act: Lower costs, better health, better patient experience

Affordable Care Act (ACA) places new emphasis on lower costs, better health outcomes, and better patient experiences of care in all settings of care.

Quality Assurance Performance Improvement (QAPI)

The Affordable Care Act of 2010 requires nursing homes to have an acceptable QAPI plan within a year of the promulgation of a QAPI regulation.

Preference Congruence

- An evidence based person centered quality improvement system for LTSS providers
- Feedback to the care team in 3 areas
 - Which resident/client preferences are bring met and which require further follow up
 - Which preference gaps may be affecting many persons residing together in a household/floor/unit
 - Overall measure of quality that can be benchmarked and tracked over time

What is Preference Congruence Care?

Important everyday preferences

CONGRUENCE
IS THE MATCH
BETWEEN

Satisfaction with daily care related to an important preference

How important is it to you to..... choose what time to go to bed?

How satisfied are you in being able to..... choose what time to go to bed?

Preference Congruent" care is care that fulfills important resident/client preference for personal care and recreational activities.

How do we measure Preference Congruent Care?

- Use the Advancing Excellence PCC Toolkit
- MDS 3.0 Section F. Preferences for customary routine and activities
 - Download the PCC Toolkit from www.nhqualitycampaign.org

How do we measure Preference Congruent Care?

- Step 1: Interview each resident/client to discover:
 - Which preferences are "very" or "somewhat" important
 - Which preferences resident/client rates as "important, but can't do"
 - How satisfied s/he is with each of the important preferences being fulfilled

Step 2: Record Resident Interviews in the AE Excel Workbook

	Resident name	Rose					
	Identifier		A202				
	Resident's Household, Neighborhood or group name			Sunshine			
	Date of Interview (mm-dd-yyyy)				11/12/2013		
	Stay type				Long stay		
	Indicate primary respondent				Resident		
F0400	Interview for Daily Preferences	2-Some 3-Not V 4-Not Ir	mportant what Important ery Important nportant at all rtant, but can't do		1-Mostly or completely satisfied 2-Somewhat Satisfied 3-Not satisfied at all		
Н	ow important is it to you	Resp	dent oonse ortance		Resident Response Satisfaction	Priority	y
A	Choose what clothes to wear?		1	Α	1	Green	1
В	Take care of your personal belongings or things?		3	В	9		
С	Choose between tub bath, shower, bed bath or sponge bath?		1	С	3	Red	
D	Have snacks available between meals?		2	D	2	Yellow	/
Ε	Choose your own bedtime?						

Using PCC information to Care Plan with an Individual

- Bring Individual Preference Congruence interview results to care conference to be discussed by the entire team and immediately included in the plan of care.
- Include resident, family, and CNA in care planning meeting for best results!
- It takes a team to match care to resident preferences!

Preference Congruence for Groups

Neighborhood information:

- Select which neighborhood you would like to view from drop down menu
- See "at a glance" the profile of each resident who lives in a common location
- Assists in prioritizing which preferences need attention first
- Serves as a guide for care planning team in thinking about quality of care delivery for an entire household

Sample Neighborhood report: All residents who live in the same Neighborhood

Polisher Research Institute



Neighborhood Report

Household / Neighborhood / Group Name Click on UPDATE FORM button each time the Household / Neighborhood / Group name is changed or additional interview results have been recorded.

		A3		Click on PRINT REPORT button to print formatted report.										
		Count of "Very Important" and "Somewhat Important" Items per resident	14	11	14	12	15	9	14	13	15	13	9	16
Deta		% of "Very Important" and "Somewhat Important" and "Mostly or Very Satisfied"	85.7%	63.6%	85.7%		66.7%	88.9%	64.3%	84.6%	66.7%	46.2N	44.4%	87.5%
nary of		% of "Very Important" and "Somewhat Important" and "A Little or Somewhat Satisfied"	14.3%	36.4%	7.1%	75.0%	33.3%	11.1%	21.4%		31.3N	38.5N	33.3%	12.5%
Sum		% of "Very Important" and "Somewhat Important" and "Not at All Satisfied"			7.1%	25.0%			14.3%	15.4%		15.4%	22.2%	
		% of Important, but Can't Do - No Choice												
4		Resident Name	AS	BR	BS	SF	MK	FG	rc	FB	AF	cg	8G	PS
A Day		Identifier	A327	A322	A304	A317	A302	A313	A319	A318	A301	A325	A314	A306
횰		Date	5/23/2013	5/24/2013	5/16/2013	5/16/2013	5/17/2013	5/13/2013	5/14/2013	5/15/2013	5/15/2013	5/14/2013	5/15/2013	5/14/2013
2		Stay Type	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY	LONG STAY
	Α	choose what clothes you wear?	GREEN	GREEN	GREEN		GREEN		GREEN	GREEN	GREEN		GREEN	ABTOM
8	В	take care of your personal belongings?	GREEN	GREEN	GREEN	YELLOW	YELLOW	YELLOW	GREEN	GREEN	YELLOW	YELLOW	Atmom	GREEN
ş	С	choose between a tub bath, shower, bed bath, or sponge bath?	GREEN		GREEN	YELLOW	GREEN	GREEN	AEITOM	GREEN	GREEN	RED	GREEN	GREEN
출	D	have snacks available between meals?	GREEN		GREEN	960					GREEN		RED	GREEN
8	E	choose your own bedtime?	GREEN		GREEN	YELLOW	YELLOW	GREEN	GREEN	GREEN	YELLOW	GREEN		GREEN
view fi	r	have your family or a close friend involved in discussion about your care?	YELLOW	GREEN	GREEN	YELLOW	GREEN		GREEN	GREEN	GREEN	GREEN	GREEN	GREEN
畫	G	be able to use the phone in private?	GREEN		GREEN	YELLOW	GREEN			GREEN	YELLOW	GREEN		GREEN
	н	have a place to lock your things to keep them safe?		GREEN			GREEN		GREEN	RED	GREEN	GREEN	YELLOW	GREEN
	Α	have books, newspapers, and magazines to read?		GREEN	GREEN	YELLOW	YELLOW	GREEN	YELLOW		AEITOM	AEITOM	GREEN	GREEN
SHC 68	В	listen to music you like?	GREEN	GREEN	GREEN	YELLOW	GREEN	GREEN	GREEN	GREEN	AEITOM	VEILOW		GREEN
P	С	be around animals such as pets?	YELLOW	YELLOW			YELLOW		RED	RED				GREEN
4	D	keep up with the news?	GREEN	YELLOW	GREEN	YELLOW	GREEN	GREEN	GREEN	GREEN	GREEN	RED		GREEN
x Act	E	do things with groups of people?	GREEN		RED		GREEN	GREEN	GREEN	GREEN	GREEN	YELLOW		GREEN
*	F	do your favorite activities?	GREEN	GREEN	GREEN	800	YELLOW	GREEN	GREEN	GREEN	GREEN	YELLOW	AEITOM	GREEN
2	G	go outside to get fresh air when the weather is good?	GREEN	YELLOW	AETTOM	960	GREEN	GREEN	RED		GREEN	GREEN	RED	ABTOM
-	н	participate in religious services or practices?	GREEN	YELLOW	GREEN	YELLOW	GREEN		AEITOM	GREEN	GREEN	GREEN		GREEN

Sample Household report: Which Types of Preferences are most incongruent?





Results By Preference

		How important is it to you to	Total # residents indicating this is a "very important" or "somewhat important" preference	% Mostly or completely satisfied	% A little or somewhat satisfied	% Not satisfied at all	% Important, but can't do or no choice	How are we doing
w	Α	choose what clothes you wear?	37	89.2%	8.1%	2.7%	0.0%	
auce	В	take care of your personal belongings?	41	75.6%	24.4%	0.0%	0.0%	
efer	С	choose between a tub bath, shower, bed bath, or sponge bath?	40	82.5%	15.0%	2.5%	0.0%	
- <u>F</u>	D	have snacks available between meals?	28	82.1%	10.7%	7.1%	0.0%	
Interview for Daily Preferences	E	choose your own bedtime?	39	82.1%	17.9%	0.0%	0.0%	
ew fc	F	have your family or a close friend involved in discussion about your care?	47	87.2%	12.8%	0.0%	0.0%	
itervi	G	be able to use the phone in private?	29	89.7%	10.3%	0.0%	0.0%	
=	н	have a place to lock your things to keep them safe?	33	72.7%	21.2%	6.1%	0.0%	
88	Α	have books, newspapers, and magazines to read?	39	79.5%	20.5%	0.0%	0.0%	
rence	В	listen to music you like?	46	82.6%	17.4%	0.0%	0.0%	
Prefe	С	be around animals such as pets?	29	55.2%	31.0%	13.8%	0.0%	
vity F	D	keep up with the news?	34	76.5%	17.6%	5.9%	0.0%	
Acti	E	do things with groups of people?	34	85.3%	11.8%	2.9%	0.0%	
Interview for Adivity Preferences	F	do your favorite activities?	40	77.5%	20.0%	2.5%	0.0%	
ervie	G	go outside to get fresh air when the weather is good?	44	63.6%	27.3%	9.1%	0.0%	
重	Н	participate in religious services or practices?	38	84.2%	15.8%	0.0%	0.0%	

Measuring Person Centered Care for the Entire Community

March -	March – June 2013										
Preference Congruence	Long Stay	Short Stay									
Number of Residents Tracked this month	80	49									
Percent of Resident Preferences "Very Important" or Somewhat Important AND "Mostly or Completely Satisfied	67%	79%									

Overall Preference Congruence by Stay type





Care Conference

Step 3:

A Record priority attendees at each care conference this month.

						Priority Attendees					
						Thomas Allendees					
	Resident Name	Stay Type Long Stay/Short Stay	Date Care Conference Occurred MM/DD/YY	Res	Did the sident Attend?	Did Resident's Family Member and/or Friend Attend?	Did Resident's CN. Care Staff Member	A44===40	If Priority Attendees were Not Present, were the reasons explored?		N
r1											
r2	Resident's Name										
r3 r4	Please type your										
r5	resident's name.										
r6											
r7											
r8											
r9											
r10											
r11											
r12											
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г29											
r30											
r31											
r32											
<u></u>	Welcome Common Qs	& As ListNeighl	borhoods Reco	rdInterviews	IndividualReport	NeighborhoodReport	ResultsByPreference	CareConfer	rence Optimized	lCarePlanning	DataforW
PEADY	Trecome Common Q3	Elst reight	Accord Accord	. da. Act them 5	2. arriddanteport	. re.g.noornoodiitepoit			Ораниес	.ca. cr iaiiiiiig	Batarorvi





Optimized Care Planning

tep 4:
nis optional worksheet is provided for you to track key elements in
otimized care planning.

		This R	esident				Optimized Agenda					
							<u>Interview</u>	Grea	t Ideas	Tools & Resources	ACP Resources	
	Resident Name		Stay Type	Date Care Conference Occurred automatic	Is this the same Direct Present as Previous (Was the Resident Preference Satisfaction Interview completed PRIOR to meeting?	Were the result Preference Inter revised of For example, were preferences listed?	s of the Resident rview reflected in care plan? the 3 most important Were the Red areas assed?	Was the Care Plan Written in the Resident's Voice? For example, using "I" statements	Is the Resident's Advance Care Plan Accessible AND Current?	Were Solutions Agreed Upon to Address ALLGaps Between Resident Preferences and Care?
r1												
r2												
r3												
r4												
r5 r6 r7												
r7												
r8												
r9												
r10												
r11												
r12 r13												
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r27												
r28												
r29												
r30 r31												
r32												
r33												
4	Welcome	Common	Qs & As	ListNeighborhoods	RecordInterviews	IndividualReport	NeighborhoodReport	ResultsByPreference	CareConference	OptimizedCarePlanning	DataforWebsiteEntry	AllResidentsIntervi



Implementation Manual provides information to providers about ...

- Strategies for doing the Preference Congruence Assessment
 - ❖WHO does the interviews
 - ❖ WHEN and How Often to do the interview
 - ❖ WHERE to do the interview
 - Tips for overcoming common barriers encountered when interviewing older adults
 - Assembling your core team
 - Doing a staged implementation process
 - Training your staff

Implementation Manual provides information to providers about ...

- Strategies for approaches to meet resident preferences that are incongruent.....
 - Types of evidence based interventions to consider
 - Suggestions for modifying activities to accommodate sensory, cognitive and functional impairments
 - ❖And many other tips.....

Why should a long term care provider consider using the PCC Tool?

Feedback from Pilot Communities

Recent Article Summarizing the Pilot Study

JAMDA 15 (2014) 671-680



JAMDA

journal homepage: www.jamda.com



Quality Improvement in Long-Term Care

New Toolkit to Measure Quality of Person-Centered Care: Development and Pilot Evaluation With Nursing Home Communities



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Why Should a Provider Use the PCC Tool?

- Increases the understanding of Person Centered Care
- Increases awareness and communication of resident/client preferences
- Enhances quality of resident/client & Staff Relationships
- Enhances quality of care conferences

Why Should a NH Provider Use the PCC Tool?

- The tool facilitates a nursing home's compliance with QAPI guidelines and serves as a specific Performance Improvement Program (PIP)
- Provides direct feedback on where the community is doing well and what can be an opportunity for improvement.
- Provides a way to track a nursing home's PCC levels over time so that early declines can be identified, analyzed and specific issues can be addressed.

Walk through Website





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Person-Centered Care: Advancing Excellence's Circle of Success

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OUR MISSION

Making nursing homes better places to live, work and visit

OUR VISION

Every nursing home resident in America experiences person-centered quality of life as a result of a stable and empowered workforce, dedicated to improving clinical and organizational outcomes, and engaging in open communication and transparency.

WHO WE ARE

Organization Members



American Academy of Nursing



















WHO WE ARE

ADVANCING EXCELLENCE IN AMERICA'S

NURSING HOMES

Organization Members



























WHO WE ARE



Advisory Members













WHO

Supporting Members











Better Data. Better Decisions.













Provider Members











Alzheimer's and Dementia Care

Individual Members

Theresa Schmidt, BA, MA Dheeraj Mahajan, MD, CMD, CIC Dayne DuVall, LMT, CAEd, CRTS **Rita Morris, Family Member**



Quality Measure Information on AE website

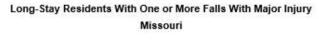


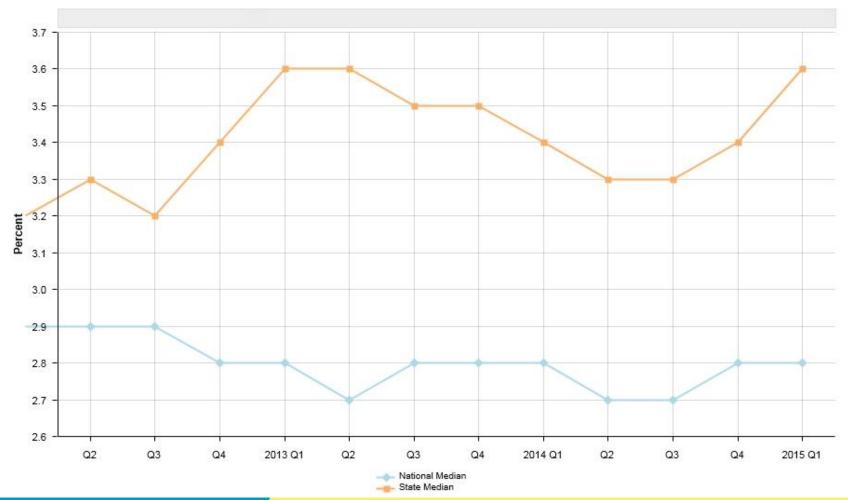
Create your graphs: Use the checkboxes below to select the trends you would like to view. To select state-level trends, select a state from the dropdown list. Click the "Display Data" button to display graphs for your selections. The "Reset" button will clear the selected state, graphs and checkboxes.

View your graphs: Clicking the "Display Data" button will display thumbnail charts at the bottom of the page. Double-click to see a full view of your chart. You may customize your chart by setting the time period. Use the download icon in the upper left of the chart to download your image.

Trend lines not displaying? If a state had less than 30 nursing homes with publicly reported data in any quarter for a measure, their 10th/90th percentile trend line will not be available for selection. In those instances, please use the national 10th/90th percentile lines for comparisons instead.

			Long-Stay Qual	ty Measures				
State:	Ohio	្រ						
Select	all quality me	easures l	marking the appropriate chec	kbox				
					State	State	National	National





Organizational Goals

Clinical Goals



Registering & Participating

REGISTRANTS:

Sign up, select 2 goals (one from each category)



PARTICIPANTS:

Demonstrate commitment to performance improvement by uploading data to AE website monthly for 6 consecutive months for 2 goals







9,902 (63.3%)Registered since 2006

4,530 (28%)
Currently registered in AE Campaign
Selected 2 or more goals

846
Participating homes
Entered 6 months of data
on AE website

4,004
Consumers

4,487
Nursing
Home Staff
Members

52
State-Based
LANEs





♠ PARTICIPANTS ▼ RESOURCES ▼ PROGRESS GOALS ▼ ABOUT ▼ CONTACT US.

FIND NURSING HOMES











Registered

Provisional Participant

In Progress Participant, Inactive

In Progress Participant, Active Full Participant, Inactive

Full Active Participant

What is Participation?

	Select Goals	Monitor your Ql Project	E	nter Monthly Outcome	s on the AE Webs	site
Participation Status Read More	Register Prioritize Choose 2	Watch Thial (6 minutes) Get Tracking Tools Get Ql Resources	3 Consecutive Months (current) on an Organizational Goal	6 Consecutive Months on an Organizational Goal	6 Consecutive Months on an Clinical Goal	Currently Entering Data data entered concistently over the most recent 8 months
Active Full		•			•	•
inactive Full		•		•	•	
Active in Progress		•	T	•		•
Inactive In Progress		•		•	ţ.	
Provisional		•	•			

Good to Know

Read More



➤ The Domestic Lean Goddess - PDSA Video

Without data you're just another person with an opinion.

W. Edwards Deming



Circle of Success

How do I know where I am?

Where do I want to be?

What processes are associated with my outcome?

When I change a process, how do I know it had the effect I wanted?

How am I doing compared to other nursing homes working on this goal?

