

ADVANCING INTEGRATED HEALTHCARE

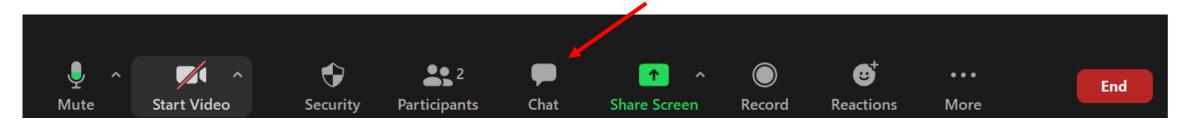
Pharmacy Quality Improvement Initiative Kick Off May 20, 2021

CARE TRANSFORMATION COLLABORATIVE OF R.I.

Zoom

Welcome! Please Chat in:

- Your Name and Organization



Please mute yourself when not speaking

• Please use the 'Raise Hand' feature

COLLABORATION COLLABORATIVE motoc Esuato ADVANCING INTEGRATED HEALTHCARE Raise Hand

Invite

Mute Me

Agenda:

- •Welcome & Introductions (Susanne Campbell)
- •PQI Framework & Performance Reports (Steve Kogut)
- •Practice Facilitation Background (Kelley Sanzen)
 - Mini Z Survey
- Review of Milestone Document (Susanne Campbell)
- Patient Voice & Needs (Maureen Maigret)



Special thanks to:

UnitedHealthcare

Rhode Island Department of Health

Rhode Island Asthma Control Program

For providing funding for this initiative



Pharmacy QI Committee

•Susanne Campbell, Care Transformation Collaborative of RI •Pano Yeracaris, Care Transformation Collaborative of RI •Jazmine Mercado, Care Transformation Collaborative of RI •Kelley Sanzen, Care Transformation Collaborative of RI •Stephanie De Abreu, Unitedhealthcare •Stephen Kogut, University of Rhode Island •Deborah Newell, Rhode Island Department of Health •Megan Fallon-Sheridan, Rhode Island Department of Health •Maureen Maigret, RI Long Term Care Coordinating Council •Neil Sarkar, Rhode Island Quality Institute





Introducing teams & brief description of project focus:

1. Anchor Medical Associates

Pharmacy Lead: Kenny Correia

- 2. Coastal Medical- East Greenwich
 - Pharmacy Lead: Caitlin Kennedy
- **3. Providence Community Health Center- Capitol**

Pharmacy Lead: Lillian Nieves



4. Rhode Island Primary Care Physicians

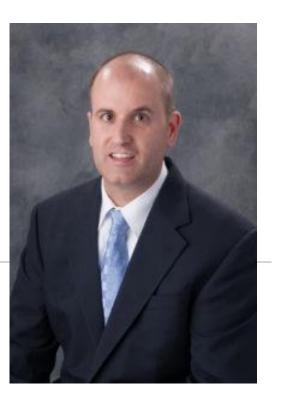
- Pharmacy Lead: Diana Mercurio
- **5. Women's Medicine Collaborative**
 - Pharmacy lead: Safiya Naidjate
- 6. Thundermist Health Center
 - Pharmacy Lead: Jessica Ryan
- 7. Medical Associates of RI
 - Pharmacy Lead: Alexander Pease



PQI Framework & Performance Reports

STEPHEN KOGUT

PHD MBA RPH



Prevention Quality Indicators (PQI): Background

"The PQIs provide a good starting point for assessing the quality of preventive care in the community."

"...provide information on admissions for ambulatory care sensitive conditions that evidence suggests could have been avoided, at least in part, through better outpatient care."



AHRQ Quality Indicators—Guide to Prevention Quality Indicators: Hospital Admission for Ambulatory Care Sensitive Conditions. Rockville, MD: Agency for Healthcare Research and Quality, 2001. AHRQ Pub. No. 02-R0203. www.qualityindicators.ahrq.gov



US total stays, aggregate costs, and mean cost per stay for potentially preventable adult inpatient stays, 2017

Potentially preventable inpatient stays	Total stays, N	Aggregate costs, \$ billions	Mean cost per stay, \$
All conditions	3,530,900	33.685	9,500
Chronic conditions	2,720,800	27.261	10,000
Heart failure	1,112,600	11.240	10,100
Chronic obstructive pulmonary disease	825,800	7.273	8,800
Diabetes ^a	590,800	7.365	12,500
Diabetes long-term complications	281,200	4.304	15,300
Diabetes short-term complications	157,700	1.167	7,400
Uncontrolled diabetes	116,200	0.775	6,700
Lower-extremity amputation among patients with diabetes	78,200	2.110	27,000
Hypertension	160,600	1.194	7,400
Asthma in younger adults	31,300	0.195	6,200
Acute conditions	810,100	6.414	7,900
Community-acquired pneumonia	429,500	3.862	9,000
Urinary tract infection	380,600	2.550	6,700



McDermott KW (IBM Watson Health), Jiang HJ (AHRQ). Characteristics and Costs of Potentially Preventable Inpatient Stays, 2017. HCUP Statistical Brief #259. June 2020. Agency for Healthcare Research and Quality, Rockville, MD.

Adapting the PQI Measures for this QI Project

Include Emergency Department visits

Outcome: condition-specific denominators • Numerator: Primary diagnosis

Data Source: HealthFacts RI 2019 (APCD)

- Includes most private insurance
- Medicaid
- Medicare Advantage

Measure composites

Exclusions



Measure Exclusions

Global

- In nursing home
- Under age 18

Heart Failure / HTN

• Cardiac procedures

Diabetes

• n/a

COPD / Asthma

- Cystic fibrosis
- Anomalies of the respiratory system

CAP

- Sickle cell anemia
- Immunocompromised

UTI

Kidney/urinary tract disorder



Results: Overall v Systems of Care

	RI	SoC A	SoC Average			
Condition	Cases	ED	Inpt	ED	Inpt	
Heart Failure	14,555	15.4%	11.1%	17.5%	14.2%	
Hypertension	158,835	1.7%	0.2%	1.7%	0.2%	
DM: ST	65,858	2.7%	0.8%	3.4%	1.0%	
DM:ST/LT	65,858	3.6%	1.4%	4.6%	2.0%	
Asthma (Adult)	10,511	19.2%	2.6%	15.6%	3.2%	
Asthma (Peds)	4,879	20.1%	3.1%	16.6%	3.1%	
COPD	33,432	14.1%	3.8%	13.9%	4.9%	
САР	13,237	31.5%	5.2%	29.2%	6.2%	
UTI	33,493	21.9%	1.4%	20.0%	1.9%	

Green shade: > 1 point lower than RI APCD rate Red shade: > 1 point higher than RI APCD rate **Definitions:**

ED: Percent of cases with \geq 1 ED visit Inpt: Percent of cases with \geq 1 inpatient stay

DM:ST is short term complications of diabetes DM:ST/LT is short or long-term complications

SoC Average (in blue) is the mean rate across Anchor, Coastal, MARI, RIPCPC & Thundermist

Cells are empty where values could permit determining numerator < 11 cases



Results: Overall v Women & Higher Poverty Zip Code

	RI APCD			SoC A	/erage	APDC Women			Lower Poverty Zip			Higher Poverty Zip		
Condition	Cases	ED	Inpt	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt
Heart Failure	14,555	15.4%	11.1%	17.5%	14.2%	7,698	14.8%	10.5%	11,512	15.7%	11.4%	3,588	13.9%	9.8%
Hypertension	158,835	1.7%	0.2%	1.7%	0.2%	20,056	1.8%	0.2%	128,623	1.6%	0.1%	33,287	2.1%	0.2%
DM: ST	65,858	2.7%	0.8%	3.4%	1.0%	33,748	2.7%	0.7%	52,183	2.6%	0.7%	15,166	3.5%	1.0%
DM:ST/LT	65,858	3.6%	1.4%	4.6%	2.0%	33,748	3.3%	1.1%	52,183	3.4%	1.3%	15,166	4.5%	1.7%
Asthma (Adult)	10,511	19.2%	2.6%	15.6%	3.2%	7,444	18.8%	2.7%	8,275	18.2%	2.5%	2,574	23.7%	3.4%
Asthma (Peds)	4,879	20.1%	3.1%	16.6%	3.1%				3,797	19.6%	3.2%	1,226	22.7%	2.9%
COPD	33,432	14.1%	3.8%	13.9%	4.9%	20,056	14.8%	3.8%	25,952	13.6%	3.7%	8,563	16.1%	4.1%
САР	13,237	31.5%	5.2%	29.2%	6.2%	7,504	30.7%	5.3%	11,000	30.9%	5.2%	2,682	34.3%	5.5%
UTI	33,493	21.9%	1.4%	20.0%	1.9%	27,521	22.6%	1.2%	27,309	21.0%	1.3%	7,268	26.3%	1.9%

Central Falls, Woonsocket, Providence, Pawtucket, Burrillville, more



Results	by System	of Care
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	RI	APCD			Anchor		С	oastal			MARI		F	RIPCPC		Thu	underm	ist		WMC	
Condition	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt	Cases	ED	Inpt
Heart Failure	14,555	15.4%	11.1%	437	13.5%	11.4%	1,896	17.9%	14.9%	425	15.5%	12.9%	518	20.5%	14.9%	367	20.2%	16.9%	>75	13.2%	13.2%
Hypertension	158,835	1.7%	0.2%		1.4%	0.1%	18,093	1.4%	0.1%		1.5%	0.2%		1.4%	0.2%	3,221	3.0%	0.4%	719	3.3%	< 11
DM: ST	65,858	2.7%	0.8%	1,859	2.5%	0.8%	6,499	2.8%	0.9%	1,471	2.2%	0.8%	1,730	3.5%	1.3%	1,730	6.0%	1.3%	>300	7.2%	3.0%
DM:ST/LT	<mark>65,858</mark>	3.6%	1.4%	1,859	3.3%	1.7%	6,499	3.9%	1.8%	1,471	3.5%	2.2%	1,730	4.9%	2.0%	1,602	7.5%	2.4%	>300	8.5%	4.3%
Asthma (Adult)	10,511	19.2%	2.6%		12.6%	2.0%	1,197	12.4%	3.8%	189	14.3%	<11	366	13.9%	4.1%	351	24.8%	4.6%	97	16.5%	<11
Asthma (Peds)	4,879	20.1%	3.1%		15.4%	3.3%		15.8%	2.1%				19	<11	<11		14.8%	3.7%			
COPD	33,432	14.1%	3.8%	843	11.4%	3.8%	3,941	12.5%	6.0%	669	10.8%	3.0%	1,125	14.8%	5.6%	1,188	20.0%	6.2%	207	18.8%	5.8%
САР	13,237	31.5%	5.2%	329	28.6%	4.6%	1,566	27.2%	7.1%	350	30.9%	7.4%	455	26.4%	5.7%	376	33.0%	6.4%	>200	31.2%	6.5%
UTI	33,493	21.9%	1.4%	892	20.4%	1.7%	3,136	18.0%	2.1%	804	16.7%	2.1%	1,033	17.4%	1.8%	795	27.5%	1.9%	>200	21.8%	2.0%

Green shade: > 1 point lower than RI APCD rate Red shade: > 1 point higher than RI APCD rate WMC shadings reflect comparison with APCD Women (on previous slide) Cells are empty where values could permit determining numerator < 11 cases

РСНС		
Cases	<u>ED</u>	Inpt
Asthma (Peds) >150	20.3%	3.4%
vs APCD:	+0.2	+0.3



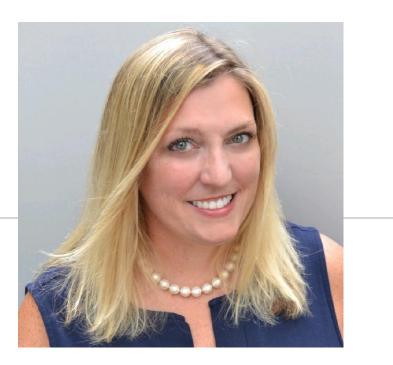
		RI AP	SoC Average Anchor							Coastal					
Condition	Case	es l	D	Inpt	ED	Inj	pt C	ases	ED	In	pt (Cases	ED	Inpt	
Heart Failure	14,5	55 15	5.4% 11.1%		17.5%	5 14.3	2%	437	13.5%	11.	4%	1,896	17.9%	14.9%	
Hypertension	158,8	35 1	.7%	0.2%	1.7%	5 0. :	2%		1.4%	0.	1% 1	. <mark>8,09</mark> 3	1.4%	0.1%	
DM: ST	65,8	858 2	.7%	0.8%	3.4%	5 1.0	0% 1	,859	2.5%	0.	8%	6,499	2.8%	0.9%	
DM:ST/LT	65,8	358 3	.6%	1.4%	4.6%	5 2.0	0% 1	,859	3.3%	1.	7%	6,499	3.9%	1.8%	
Asthma (Adult)	10,5	11 19	.2%	2.6%	15.6%	3.	2%		12.6%	2.	0%	1,197	12.4%	3.8%	
Asthma (Peds)	4,8	379 20	.1%	3.1%	16.6%	3.1	1%		15.4%	3.	3%	-	15.8%	2.1%	
COPD	33,4	32 14	.1%	3.8%	13.9%	4.9	9%	843	11.4%	3.	8%	3,941	12.5%	6.0%	
САР	13,2	37 31	.5%	5.2%	29.2% 6.		2%	329	28.6%	4.	6%	1,566	27.2%	7.1%	
UTI	33,4	93 21	21.9% 1.4%		20.0%	5 1 .9	9%	892	20.4%	1.	7%	3,136	18.0%	2.1%	
		MARI		Ĭ	RIP	СРС		Ï.	Thund	ermi	ist	wмс			
Condition	Cases	ED	Inpt	t Cas				_							
Heart Failure			-		ses i	ED	Inpt	Cas	es E	D	Inpt	Cases	ED	Inpt	
ricarcianaro	425	15.5%	12.9				Inpt 14.9%			-	Inpt 16.9%		ED 13.2%		
Hypertension	425	15.5% 1.5%		%	518 20			3	67 20.	-	<u> </u>	>75		13.2%	
	425		0.2	<mark>%</mark> :	518 <mark>20</mark> 1).5%	14.9%	3 3,2	67 20. 21 3.	2%	16.9%	>75 719	13.2%	13.2%	
Hypertension		1.5%	0.2	% % % 1,7	518 <mark>20</mark> 1 '30 3).5% 1.4%	14.9% 0.2%	5 3 5 3,2 5 1,7	67 20. 21 3. 30 6.	2% 0%	<mark>16.9%</mark> 0.4%	>75 719 >300	13.2% 3.3%	13.2% < 11	
Hypertension DM: ST	1,471	1.5% 2.2%	0.2	% . % . % 1,7 % 1,7	518 20 1 '30 3 '30 4).5% I.4% 3.5%	14.9% 0.2% 1.3%	5 3 5 3,2 5 1,7 5 1,6	67 20. 21 3. 30 6.	2% 0% 0% 5%	16.9% 0.4% 1.3%	>75 719 >300 >300	13.2% 3.3% 7.2%	13.2% < 11 3.0% 4.3%	
Hypertension DM: ST DM:ST/LT	1,471 1,471	1.5% 2.2% 3.5%	0.2	% . % . % 1,7 % 1,7	518 20 1 '30 3 '30 4	0.5% 1.4% 3.5% 1.9% 3.9%	14.9% 0.2% 1.3% 2.0%	5 3 5 3,2 5 1,7 5 1,6	67 20. 21 3. 30 6. 02 7. 51 24.	2% 0% 0% 5%	16.9% 0.4% 1.3% 2.4%	>75 719 >300 >300 97	13.2% 3.3% 7.2% 8.5%	13.2% < 11 3.0% 4.3%	
Hypertension DM: ST DM:ST/LT Asthma (Adult)	1,471 1,471	1.5% 2.2% 3.5%	0.2 0.8 2.2 <11	% . % 1,7 % 1,7 3	518 20 1 '30 3 '30 4 666 13 19 <1	0.5% 1.4% 3.5% 1.9% 3.9%	14.9% 0.2% 1.3% 2.0% 4.1%	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	67 20. 21 3. 30 6. 02 7. 51 24. 14.	2% 0% 5% 8% 8%	16.9% 0.4% 1.3% 2.4% 4.6%	>75 719 >300 >300 97	13.2% 3.3% 7.2% 8.5%	13.2% < 11 3.0% 4.3%	
Hypertension DM: ST DM:ST/LT Asthma (Adult) Asthma (Peds)	1,471 1,471 189	1.5% 2.2% 3.5% 14.3%	0.2 ⁹ 0.8 ⁹ 2.2 ⁹ <11 3.0 ⁹	% . % 1,7 % 1,7 % 1,7 % 1,7 3 . % 1,1	518 20 1 30 3 30 4 366 13 19 <1 .25 14).5% 1.4% 3.5% 4.9% 3.9%	14.9% 0.2% 1.3% 2.0% 4.1% <11	3 3,2 3,2 1,7 1,6 3 3 3 1,6 3 1,1	67 20. 21 3. 30 6. 02 7. 51 24. 14.	2% 0% 5% 8% 8% 0%	16.9% 0.4% 1.3% 2.4% 4.6% 3.7%	>75 719 >300 >300 97 207	13.2% 3.3% 7.2% 8.5% 16.5%	13.2% < 11 3.0% 4.3% <11	



Practice Facilitation

KELLEY DOHERTY SANZEN

PHARM D, PAHM, CDOE



Practice Facilitator Role

-Monthly meetings to discuss project plan and program development strategy

- -Facilitate care team well-being survey
- -PDSA facilitation
 - Consult with practices to develop AIM statements and set SMART goals
 - Evaluate existing workflows and opportunities for improvement of team-based care
 - Select outcomes measures in conjunction with practices
 - Assist practice in developing patient engagement strategy
 - Identify at risk populations and implement risk stratification methods into workflows to optimize teambased care and provider well being
- -Assist practices with action plan development and execution
- -Report practice performance and goal attainment through monthly progress reports to CTC-RI



A focus on Team Based Care and Well-being

Mini Z survey 2.0 (for individual scoring)

For questions 1-10, please indicate the best answer. (Numeric score indicated by number next to response.)

LOIE					
	<mark>1. Overall, I</mark> a	am satisfied with m	<mark>y current job:</mark>		
	5=Agree stro	ngly 4=Agree	3=Neither agree nor disagree	e 2=Disagree	1=Strongly disagree
	<mark>2. Using you</mark> i	r own definition of	"burnout", please choose one o	of the numbers	below:
	4= I am unde 3=I am begin 2= The sympt 1=I feel comp	r stress, and don't a ning to burn out ar toms of burnout the pletely burned out.	nptoms of burnout. always have as much energy as I nd have one or more symptoms at I'm experiencing won't go aw I am at the point where I may no eking assistance – call your insurance p	of burnout, e.g. ay. I think about eed to seek help	emotional exhaustion. t work frustrations a lot.* o. *
	<mark>3. My profes</mark>	sional values are w	ell aligned with those of my cli	nical leaders:	
	5=Agree stro	ngly 4=Agree	3=Neither agree nor disagree	e 2=Disagree	1=Strongly disagree
	<mark>4. The degre</mark>	e to which my care	team works efficiently togethe	<mark>r is:</mark>	
	1=Poor	2=Marginal	3=Satisfactory	4 =Good	5 =Optimal
	5. My cont	rol over my worklo	oad is:		
	1 = Poor	2 = Marginal	3 = Satisfactory	4 = Good	5 = Optimal

6. I feel a great deal of stress because of my job

 1=Agree strongly
 2=Agree 3=Neither agree nor disagree 4=Disagree 5=Strongly disagree

 7. Sufficiency of time for documentation is:

 1 = Poor
 2 = Marginal

 3 = Satisfactory
 4 = Good

 5 = Optimal

8. The amount of time I spend on the electronic medical record (EMR) at home is:

- _____ 1=Excessive 2=Moderately high 3=Satisfactory 4=Modest 5=Minimal/none
 9. The EMR adds to the frustration of my day:
- 1=Agree strongly
 2=Agree
 3=Neither agree nor disagree
 4=Disagree
 5=Strongly disagree

 10. Which number best describes the atmosphere in your primary work area?

Calm	Bus	y, but reasonable	He	ctic, chaotic
5	4	3	2	1



Score

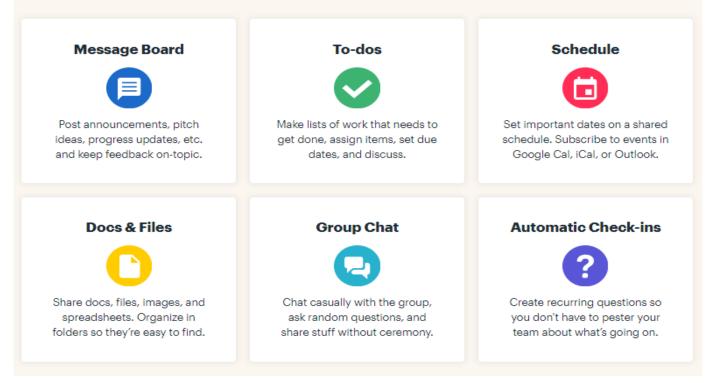


Basecamp is more than just a project management tool — it's a better way to work. Teams that switch to Basecamp are more productive and better organized.

Get organized and stay that way with Basecamp projects

- •A notification email will be sent to all team members today.
- Pharmacy QI Resources can be found on our basecamp project folder.

Inside every project; all the tools teams need to get work done.





Questions & Discussion





Patient Engagement

MAUREEN MAIGRET, RN, BS, MPA





Why Patient and Family Engagement

- For Patients/Consumers
 - Engagement Patient Activation
 - Improved Care Outcomes
 - Patient self-management of chronic diseases
 - Reduced Costs
 - Patient/Family Education Tools Handouts Teach Back Mail: electronic and snail Patient portals – Highly accepted Webinars
 - Promotes Shared Decision Making
 - Identify What Matters to Patient
 - Understanding patient's cultural background and preferences is Important

• For Family Caregivers/Advocates

- In RI, 136,000 unpaid family caregivers providing 100 Million hours care (AARP)
- Supporting them is critical
- Involving family members in decisions (with patient consent) and providing support and education
 drives positive experience
- Several Laws require identifying family caregivers and assessing their needs
 - CARES Caregiver Advise, Record, Enable) Act Hospitals must record if family caregiver is involved and need to be provided education on any nursing tasks they may be responsible for upon discharge home
 - For persons on Medicaid Home Care, if family helping with care, they must be assessed for needs and provided with resource information and education
 - Know what support programs available, esp. for carers of persons with Alzheimer's/other dementias. Alzheimer's virtual support groups; AARP programs TCI provides up to 4 weeks partial paid leave

"The presence of a family member who will act as a fearless advocate is not just essential—it is a matter of survival."

from: "Passages in Caregiving: Turning Chaos Into Confidence," by Gail Sheehy

Many Levels of Patient+Family Engagement

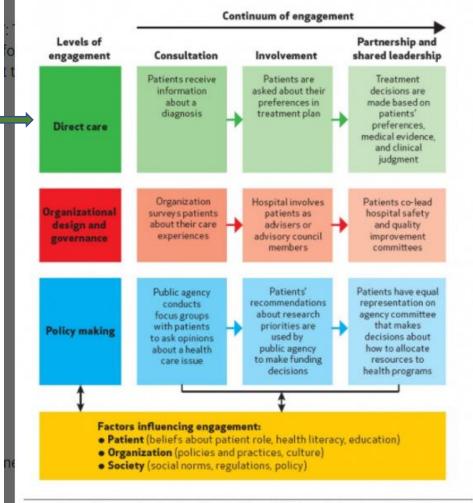


RI Examples of Organizational Design

- Provider Satisfaction Surveys
- Medicaid Consumer Advisory Committees; Medicaid Client Surveys
- AE Consumer Advisory Panels Examples of Policy making
 - Legislative Hearings
 - Focus groups
 - No Wrong Door Alzheimer's State Plan

EXHIBIT 1

A Multidimensional Framework for Patient and Family Engagement in Health and Health Care

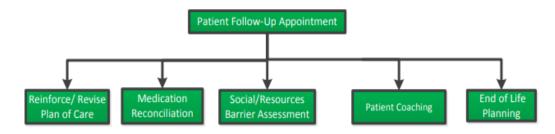


source Kristin L.Carman, Pam Dardess, Maureen Maurer, Shoshanna Sofaer, Karen Adams, Christine Bechtel, and Jennifer Sweeney, "Patient and Family Engagement: A Framework for Understanding the Elements and Developing Interventions and Policies," *Health Affairs* 32, no. 2 (2013): 223–31. NOTE Movement to the right on the continuum of engagement denotes increasing patient participation and collaboration.

Pre-discharge Coordination

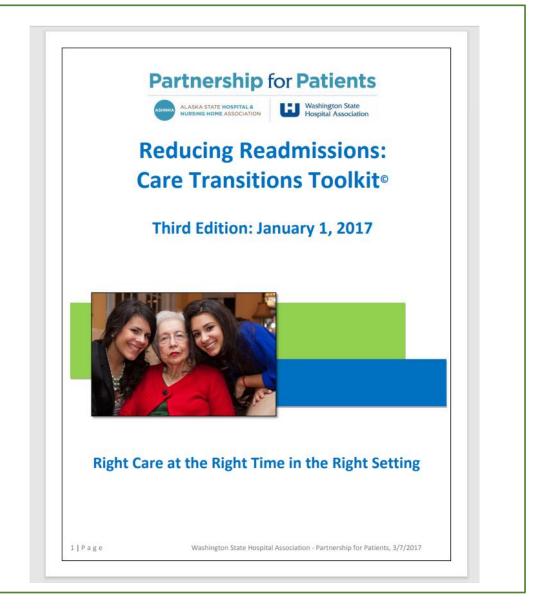
As part of discharge planning, find out what patient is going back to and their needs. Will they need Home Care follow-up? Do they live alone (as do 34% older RIers)? Do they understand what are warning signs? Do they have family/friends who can help in pinch? Do they have food in home or know how to get some? Know about the POINT (**462-4444**) for referral to community resources such as BE KIND RI for food delivery, PROJECT HELLO for friendly weekly call by vetted volunteer, digiAGE for digital education and technology needs and for accessing benefits for which they may be eligible.

11. Follow-up Appointment - Primary Care Visit



12. Feedback to Hospital for Improvement

Feedback to Hospital/ED for Quality Improvement



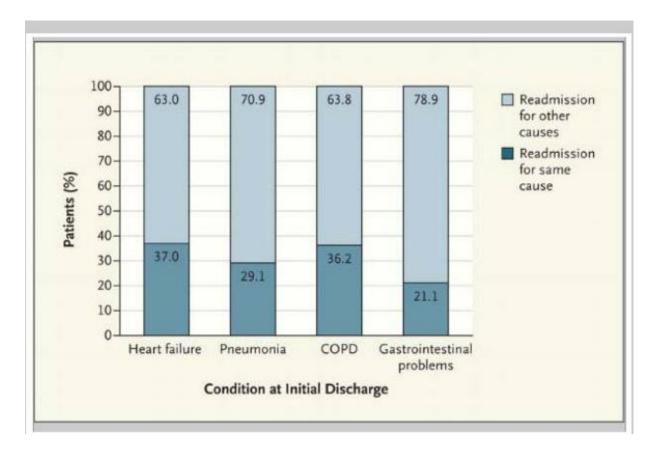
Post-Hospital Syndrome



- Nearly one-fifth Medicare patients discharged from a hospital develop an acute medical problem within 30 days and need readmission
- Many for reasons which have little in common with initial Dx.

Post-Hospital Syndrome-A Condition of Generalized Risk.

https://www.ncbi.nlm.nih.gov/entrez/eutils/elink.fcgi ?dbfrom=pubmed&retmode=ref&cmd=prlinks&id=23 301730



USEFUL RESOURCE: ASSESSING THE 8P's

Tool 1.2: The 8Ps: Assessing Your Patients Risk for Adverse Events after Discharge



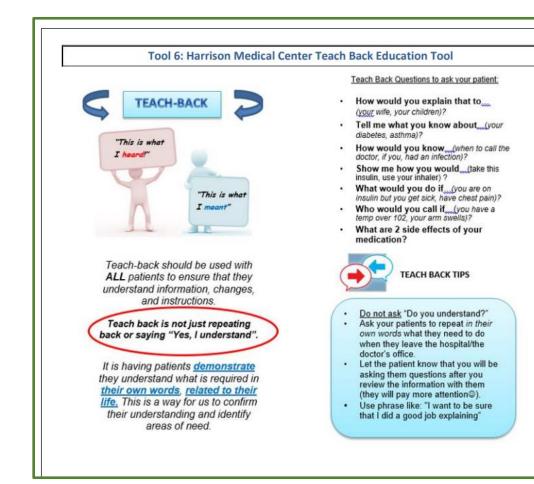
The 8Ps: Assessing Your Patient's Risk For Adverse Events After Discharge

Risk Assessment: 8P Screening Tool (Check all that apply.)	Risk Specific Intervention	Signature of individual responsible for insuring intervention administered
Problem medications (anticoagulants, insulin, oral hypoglycemic agents, aspirin & clopidogrel dual therapy, digoxin, narcotics)	 Medication specific education using Teach Back provided to patient and caregiver Monitoring plan developed and communicated to patient and aftercare providers, where relevant (e.g. warfarin, digoxin and insulin) Specific strategies for managing adverse drug events reviewed with patient/caregiver Follow-up phone call at 72 hours to assess adherence and complications 	
Psychological (depression screen positive or h/o depression diagnosis)	 Assessment of need for psychiatric aftercare if not in place Communication with aftercare providers, highlighting this issue if new Involvement/awareness of support network insured 	
Principal diagnosis (cancer, stroke, DM, COPD, heart failure)	 Review of national discharge guidelines, where available Disease specific education using Teach Back with patient/caregiver Action plan reviewed with patient/caregivers regarding what to do and who to contact in the event of worsening or new symptoms Discuss goals of care and chronic illness model discussed with patient/caregiver 	
Polypharmacy (≥5 more routine meds)	Elimination of unnecessary medications Simplification of medication scheduling to improve adherence Follow-up phone call at 72 hours to assess adherence and complications	

* P's Checklist Assessment Continued

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Poor health literacy	Committed caregiver involved in planning/administration of all general and risk specific
(inability to do Teach Back)	interventions
	Aftercare plan education using Teach Back provided to patient and caregiver
	Link to community resources for additional patient/caregiver support
	Follow-up phone call at 72 hours to assess adherence and complications
Patient support	Follow-up phone call at 72 hours to assess condition, adherence and complications
(absence of caregiver to assist	Follow-up appointment with aftercare medical provider within 7 days
with discharge and home care)	Involvement of home care providers of services with clear communications of discharge
	plan to those providers
Prior hospitalization	Review reasons for re-hospitalization in context of prior hospitalization
(non-elective; in last 6 months)	Follow-up phone call at 72 hours to assess condition, adherence and complications
	Follow-up appointment with aftercare medical provider within 7 days
Palliative care	Assess need for palliative care services
(Would you be surprised if this	Identify goals of care and therapeutic options
patient died in the next year?	Communicate prognosis with patient/family/caregiver
Does this patient have an advanced or progressive serious	Assess and address bothersome symptoms
illness?) Yes to either:	Identify services or benefits available to patients based on advanced disease status
	Discuss with patient/family/caregiver role of palliative care services and benefits and
	services available

MORE USEFUL RESOURCES



The IDEAL Discharge Planning strategy highlights the key elements of engaging the patient and family in discharge planning:

- **Include** the patient and family as full partners in the discharge planning process
- **Discuss** with the patient and family five key areas to prevent problems at home:
 - 1. Describe what life at home will be like
 - 2. Review medications
 - 3. Highlight warning signs and problems
 - 4. Explain test results
 - 5. Make follow-up appointments
- Educate the patient and family in plain language about the patient's condition, the discharge process, and next steps at every opportunity throughout the hospital stay
- **Assess** how well doctors and nurses explain the diagnosis, condition, and next steps in the patient's care to the patient and family and use teach back.
- Listen to and honor the patient and family's goals, preferences, observations, and • concerns.

* Source::Care Transitions from Hospital to Home: IDEAL Discharge Planning Implementation Handbook (a) https://www.ahrg.gov/patient-safety/patientsfamilies/engagingfamilies/strategy4/index.html

Importance of Patient Engagement https://www.colleaga.org/article/importance-patient-engagement

Review of Milestone Document

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