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A Resource Center for Today's Case Manager

Enriching Outcomes through Patient Engagements: Tools to Use



Sara Guastello
Director of Knowledge Management
Planetree



MaryBeth Kurland, CAE
Chief Executive Officer
Commission for Case Manager Certification





Agenda

- Welcome and Introductions
- Learning Objectives
- Presentation:
 - MaryBeth Kurland, CCMC
 - Sara Guastello, Planetree
- Question and Answer Session





Audience Notes

- There is no call-in number for today's event. Audio is by streaming only. Please use your computer speakers, or you may prefer to use headphones. There is a troubleshooting guide in the tab to the left of your screen. Please refresh your screen if slides don't appear to advance.
- Please use the "chat" feature below the slides to ask questions throughout the presentations. We will pose questions after the presentation and will address as many as time permits.
- A recording of today's session will be posted within one week to the Commission's website, www.ccmcertification.org
- One continuing education credit is available for today's webinar only to those who registered in advance and are participating today.





Learning Objectives Overview

After the webinar, participants will be able to:

- 1. Identify the role of patients and families in engagement and the foundational principles of participatory engagement;
- 2. Discuss the benefits for patients and their caregivers when they gain access to their own records and become engaged in their ongoing care; and
- 3. Describe three ways case managers can invite engagement from patients and family members.





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CarelManagement



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"...partnering with persons and families is a critical factor in achieving improvements in the quality and safety of care."

--Strategic Vision Roadmap for Person and Family Engagement (PFE), Centers for Medicare & Medicaid Services, January 2016







An International Journal of Public Participation in Health Care and Health Policy

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a Open Access

Patient involvement in patient safety: what factors influence patient participation and engagement?

Rachel E. Davis MSc, Rosamond Jacklin MRCS, Nick Sevdalis PhD, Charles A. Vincent PhD

PATIENT SATISFACTION NEWS

How Healthcare Orgs Can Drive Family Engagement in Patient Care

Family engagement is key for providing emotional and logistical support during patient-centered care.



Source: Thinkstock

How Patient Engagement, Education Can Improve Medication Safety

New research from the ONC shows that providers can better detect prescribing errors through strong patient engagement and education, ultimately improving medication safety.





Introduction



Sara Guastello

Director of Knowledge Management
Planetree





Enriching Outcomes through Patient Engagement: Tools to Use

September 27, 2017

Sara Guastello Director of Knowledge Management





































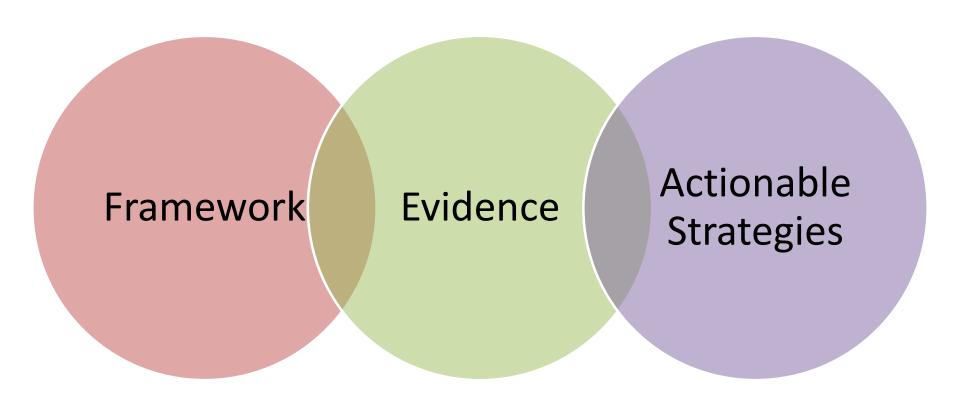
Goals for Today

1 Identify the role of patients and families in engagement and the foundational principles of participatory engagement

Discuss the benefits for patients and their caregivers when they gain access to their own records and become engaged in their ongoing care

Identify three ways case managers can invite engagement from patients and family members

What will it take to create a healthcare culture of patient and family engagement?





DISCUSSION PAPER

Harnessing Evidence and Experience to Change Culture: A Guiding Framework for Patient and Family Engaged Care

Susan B. Frampton, Ph.D., Planetree; Sara Guastello, Planetree; Libby Hoy. PFCCpartners; Mary Naylor, Ph.D., F.A.A.N., R.N., University of Pennsylvania School of Nursing; Sue Sheridan, M.B.A., M.I.M., D.H.L., Patient- Centered Outcomes Research Institute; Michelle Johnston-Fleece, M.P.H., National Academy of Medicine

January 2017

ABSTRACT | Patient and family engaged care (PFEC) is care planned, delivered, managed, and continuously improved in partnership with patients and their families (as defined by the patient) in a way that integrates their preferences, values, and desired health outcomes. This vision represents a shift in the role patients and families play in their own care teams, as well as in ongoing quality im-

Practical Examples of PFEC in Action

Annotated bibliography

Logical framework to guide implementation



Download for free at nam.edu/pfec



Reflections on Evolving Definitions

2001: Patient centered care is providing care that is respectful of and responsive to individual patient preferences, needs, and values and ensuring that patient values guide all clinical decisions.*

2017: Patient and family engaged care (PFEC) is care planned, delivered, managed, and continuously improved in active partnership with patients and their families (or care partners as defined by the patient) to ensure integration of their health and health care goals, preferences, and values. It includes explicit and partnered determination of goals and care options, and it requires ongoing assessment of the care match with patient goals.**

*Institute of Medicine, Crossing the Quality Chasm, 2001
**National Academy of Medicine & Planetree , Harnessing Evidence and Experience to Change Culture, 2017





"...we should all demand to be treated as competent adults, and take an active part in our healing...we should insist on hospitals meeting our human need for respect, control, warm and supportive care..."

-Angelica Thieriot, 1978 Founder, Planetree

The 1st patient-centered advocacy organization in the USA



DEVELOPING THE FRAMEWORK





Care Culture & Decisionmaking Innovation Collaborative

NAM Goals:

- Better care
- Better evidence
- Better value

Resource Compendium

for Patient & Family Health Care Leadership

Summer 2015

DISCLAIMER: This Compendium has been prepared through the work of participants in the Patient & Family Leadership Network convened by the National Academy of Medicine. The statements and views expressed are those of the individual contributors and not necessarily of the contributors' organizations or of the National Academy of Medicine. This Compendium was created to assist and to inform volunteer patient & family council leaders who, from its inception, have contributed and continue to contribute valuable feedback. It has not been subjected to formal review by the National Academy of Medicine and is not a report of the National Academy of Medicine or of the National Desearch Council.

Patient & Family Leadership Network

 Scientific Advisory Panel on the Evidence Base for Patient and Family Engaged Care



Goals for the Project

- Support the National Academy of Medicine's aim to help facilitate the advancement of patient and family engaged care (PFEC) by building and disseminating the evidence-base for the tools, strategies, and culture required.
- Develop a common understanding of elements essential for creating and sustaining patient and family engaged care culture in healthcare settings.
- Identify the scientific evidence-base supporting these elements.



The Scientific Evidence-Base for a Patient and Family Engaged Care Culture



Goal: Identify research and researchers who can contribute to the evidence-base for this work...

- Jim Atty, Waverly Health Center
- Bruce J. Avolio, PhD, University of Washington
- Michael Barry, MD, Healthwise; Professor of Medicine, part-time, Harvard Medical School
- Julie Béliveau, MBA, DBA, Université de Sherbrooke
- Sheila Bosch, PhD, LEED AP, EDAC, University of Florida
- Eric A. Coleman, MD, MPH, University of Colorado, Denver
- Susan Frampton, PhD, Planetree -- CHAIR
- Dominick Frosch, PhD, Palo Alto Medical Foundation Research Institute
- Sara Guastello, Planetree
- Jill Harrison, PhD, Planetree
- Judith Hibbard, DrPH, University of Oregon
- Mohammadreza Hojat, PhD, Thomas Jefferson University
- Libby Hoy, PFCCpartners
- Harlan M. Krumholz, MD, SM, Yale University

- Laura McClelland, PhD, Virginia Commonwealth University
- Mary Naylor, PhD, FAAN, RN, University of Pennsylvania School of Nursing
- David P. Rakel, MD, University of New Mexic
- Helen Riess, MD, Harvard Medical School, Mass.
 General Hospital; Chief Scientist, Empathetics Inc.
- Ann-Marie Rosland, MD, MS, University of Michigan Medical School and Research Scientist, VA Center for Clinical Management Research
- Joel Seligman, Northern Westchester Hospital
- Sue Sheridan, MBA, MIM, DHL, PCORI
- Jean-Yves Simard, Université de Montréal
- Tim Smith, MPH, Sharp Memorial Hospital
- Susan Stone, PhD RN NEA-BC, Sharp Coronado Hospital
- Carol Wahl, RN, MSN, MBA, CHI Health Good Samaritan



Goal: Develop a common understanding of essential elements for creating and sustaining a patient and family-engaged culture.



NewYork-Presbyterian











Questions for Scientific Advisors

COMMON ELEMENTS

What common elements emerged from these case studies as important drivers for creating and sustaining a culture of PFCC and meaningful engagement?

CONNECTIONS TO YOUR RESEARCH

Reflect on your own research. How do these case studies align with your understanding of culture change and PFCC?

- How do these case studies support what you've found in your research?
- Based on your research, what key pieces were missing from these case studies?

EVIDENCE GAPS

What other research should inform a more comprehensive, evidence-based definition of PFCC?

What emerged: Guiding Framework for Patient & Family Engaged Care



Leadership

- · Commitment to change
- Leadership vision and behaviors aligned with PFEC
- . PFEC as strategic priority

Levers for Change

- · Assessment of current state
- . Change champions
- Industry, business, policy and payer incentives for PFEC

Structures

- Shared governance
- Promoting transparency, visibility & inclusion among personnel and patients/families in design, improvement, and research activities
- Interdisciplinary and cross-sector teams
 Cross-continuum collaboration
- Cross-continuum collaboration
 PFEC-aligned personnel management
 practices
- . Built environment that facilitates PFEC

Skills and Awareness Building

- Training to expand partnership capabilities of healthcare personnel and patients/families
- Development, sharing, translation of research

Connections

- Connection of skill-building for personnel and patients/families
- Experiential learning
- Connection to purpose

Practices

- . Promoting patient and family engagement
- Attending to the emotional, social and spiritual needs of patients/families and personnel
- Engaging patients/families in research activities

Better Engagement

- · Patient/family activation
- Increased family presence
- · Increased feelings of autonomy
- Reciprocal relationships

Better Decisions

- · Improved health confidence
- Improved decision quality

Better Processes

- · Improved care coordination
- Culture of safety

Better Experience

- Improved sleep
- Reduced stress
- Improved communication
- Decreased grievances and malpractice claims

Better Culture

- Joy in practice
- Inclusive culture
- Increased compassion
- Improved experience
- · Improved staff retention
- Reduced burnout/stress

Better Care

- Care plans match patient goals
- Improved symptom management
- Improved safety
- Improved transitions
- Decreased readmissions
- Reduced disparities

Better Health

- · Improved patient-defined outcomes
- · Increased patient self-management
- · Improved quality of life
- · Reduced illness burden

Lower Costs

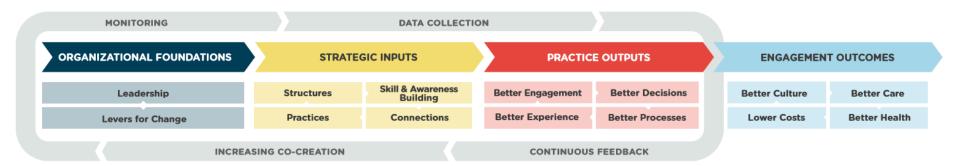
- Appropriate utilization and length of stay
- · Improved efficiency
- Appropriate spending
- · Better value for patients and families



Highest Level: Transformational Stages



Core Elements with Each Stage



Implementation Clarity & Direction

Leadership

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- Leadership vision and behaviors aligned with PFEC
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Patient and Family Engaged Care

A Guiding Framework



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- Appropriate spending
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Engagement Practices

Practices

- · Promoting patient and family engagement
- Attending to the emotional, social and spiritual needs of patients/families and personnel
- Engaging patients/families in research activities

Care Partners	Shared Medical Record	Collaborative Goals
Patient Pathways	Teach Back	Shared Decision Making

Show Me the Evidence!



































Goal: Identify the scientific evidence base supporting PFEC

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Riess, H., J. N

S. T. Gray. 20

skills in otol

Otolaryngolog

122.

81. Rakel, D., B.

79. Quan, X., A. J

DISCUSSION PAPER

Bibliography

- 1. Adams, J. R., (2012. Commu cal decisions: Internal Medic
- 2. Ajiboye, F., F. Baughman, 2 room design tion. HERD: He Iournal 8(2):8-
- 3. Arterburn, D., ter. T. Ross. D. 2012. Introdu was linked to gery rates and
- 31(9):2094-21 4. Atwood, K., S. D. Collins, C. N D. Rakel, 2016 fort in driving
- Medicine 48(9) 5. Avolio, B. J., at Evolving the lea for Leadershi
- of Washingtor Balogun, J. 20 nessing its por
- ies. British Jour 7. Balogun, J., ar restructuring
- Academy of Ma Barrett, B., M Ward, C. N. Ol I. Gern. R. We and C. L. Coe. venting acute controlled tria
- Barry, M. J., P. B. W. Moulton to a hypothet to perform a
- Journal of Law, 10. Bauer, B., C. effect of sooth using CD play thopedic patie

- 21. Burnes, B. ure in ore the role of 11(2):133-
- 22. Chin, M. H. P. Goddu, A roadmag reduce rac Journal of (
- 23. Choi, Y. S. affordance involveme ments Rese 24. Coleman, E
- experience tions. JAMA 25. Coleman. family car
- tions out a Ouarterly 3 26. Coleman, E givers' exp tal. Journal
- 27. Coleman, I 2006. The a randomi Medicine 1
- 28. Coleman, The Famil (FCAT) tool efficacy. Jo
- tient Safety 29. Coleman, I 2015. Enhi protocol t caregivers.
- 30. Coulmont, the Planet pay off?: A Manager 3. 31. Crawford, K. Bhui, N
- review of developme

- 40. Freeman, R. E. thenticity, and Business Ethics 41. Frosch, D. L., gione, 2010, A
- disease care: study. Journa 58(8):1496-15 42. Frosch, D. L., G. Elwyn. 201 tients' fear of
 - 31(5):1030-10 43. Gagliardi, P. 1 ganizational Organization S

44. Gazelle, G., J.

obstacles to s

- Physician bun General Intern 45. Greene, J., J. F C. D. Parrotta. change, healt
- Health Affairs (46. Greer, L., A. Reducing hos through preing. Journal
- 21(11):513-51 47. Guastello, S., centered care and sustaining settings. Journ 48. Hankinson, T.
- and the impa Healthcare Sy 49. Hannah, S. T., Lord, L. K. Tre Dimotakis, an
- individual and ethical intent mediation m 98(4):579-592 50. Hawker, G. A., B. Harvey, R. 2001. Determ throplasty: Th

preferences. I

- 59. Jabre, P., V. Belpc trand, F. Laposto V. Pinaud, C. Bro Ricard-Hibon, J. I. N. Assez, L. Nace Desmaizieres, S. net. 2013. Fami
- 368(11):1008-101 60. Karnik, M., B. Pri tal's contemporal mood, stress, co Health Environm 7(3):60-77.

nary resuscitation

- 61. Kelley, J. M., G. Kra and H. Riess. 20 clinician relation systematic review
- ized controlled tr 62. Kennedy, A. D., I yer, M. Rees, K. I C. Kidson, C. Kirv Effects of decisio ment choices, he
- domized controll 63. Keren. R., S. S. S. Bendel-Stenzel, I Seguias, J. Tieder Localio, X. Luan. Pediatric Research 2015. Comparati vs oral antibioti of acute osteom
- 169(2):120-128. Kotter, J. P. 1995. tion efforts fail. 82. Riess, H. 201
- 65. Krumholz, H. M. 2 acquired, transie New England Jour
- 66. Lim, L., and C. of the future, 201 sign Lab, HCDF. tigrategatech. hello-world-2 (a

- 94. Rosland, A. M. nell, K. M. Lar Current and o management tive of family Families, Syste
- 95. Rosland, A. M Maynard, C. E S. D. Fihn, and centered med Administratio 19(7):e263-e2
- 96. Rosland, A. M er, H. H. Mo A. J. Karter, 2 medical diabe study of Nort Behavioral Me
- 97. Rosland, A. N. Palmisano, M 2015. Do pre depressive sy of a diabete: Education and
- 98. Rouleau, L. 2 semaking and interpret and agement Studi
- 99. Sayers, S. L., lin. 2006. Farr medical outo 100. Sayers, S. L.,
- and F. F. San care of pati Behavioral Me 101.Schaubroeck
- W. J. Kozlows takis, and A. leadership wi Academy of M 102.Schein, E. H.
- ership, 4th ed 103.Schimmel, R. ing barriers: structural im

Human Resi

- 114. Stone. S. 2011. Patient falls reduction initiative. San Diego, CA: Sharp HealthCare, Annual Nursing Report.
- 115. Strom, I. L., and L. E. Egede, 2012. The impact of social support on outcomes in adult patients with type 2 diabetes: A systematic review. Current Diabetes Reports 12(6):769-781.
- 116. Tai-Seale, M., G. Elwyn, C. J. Wilson, C. Stults, E. C. Dillon, M. Li, J. Chuang, A. Meehan, and D. L. Frosch, 2016. Enhancing shared decision making through carefully designed interventions that target patient and provider behavior. Health Affairs 35(4):605-612.
- 117. Tietbohl, C. K., K. A. Rendle, M. C. Halley, S. G. May, G. A. Lin, and D. L. Frosch. 2015. Implementation of patient decision support interventions in primary care: The role of relational coordination. Medical Decision Making 35(8):987-998.
- 118. Tummers, L., P. M. Kruyen, D. M. Vijverberg, and T. J. Voesenek. 2015. Connecting HRM and change management: The importance of proactivity and vitality. Journal of Organizational Change Management 28(4):627-640.
- 119. Ulrich, R. S., L. L. Berry, X. Quan, and J. T. Parish. 2010. A conceptual framework for the domain of evidence-based design. HERD: Health Environments Research & Design Journal 4(1):95-114.
- 120. Veroff, D., A. Marr, and D. E. Wennberg. 2013. Enhanced support for shared decision making reduced costs of care for patients with preferencesensitive conditions. Health Affairs 32(2):285-293.
- 121. Vogus, T. J., and L. E. McClelland. 2016. When the customer is the patient: Lessons from healthcare research on patient satisfaction and service quality ratings. Human Resource Management Review 26(1):37-49.
- 122. Volandes, A. E., M. K. Paasche-Orlow, S. L. Mitchell, A. El-Jawahri, A. D. Davis, M. J. Barry, K. L. Hartshorn, V. A. Jackson, M. R. Gillick, E. S. Walker-Corkery, Y. Chang, L. López, M. Kemeny, L. Bulone, E. Mann, S. Misra, M. Peachey, E. D. Abbo, A. F. Eichler, A. S. Epstein, A. Noy, T. T. Levin, and J. S. Temel. 2013. Randomized controlled trial of a video decision support tool for cardiopulmonary resuscitation decision making in advanced cancer. Journal of Clinical Oncology 31(3):380-386.

- 123. Warm, K. 2015. The influence of a patient-centered medical home on healthy communities/enhancement of life's journey. Presented at the 2015 Planetree Patient Centered Care International Conference. Boston, MA.
- 124. Wennberg, D. E., A. Marr, L. Lang, S. O'Malley, and G. Bennett. 2010. A randomized trial of a telephone care-management strategy. New England Journal of Medicine 363(13):1245-1255.
- 125. Werkman, R. 2009. Understanding failure to change: A pluralistic approach and five patterns. Leadership and Organization Development Journal 30(7):664-684
- 126. Wexler, R., B. S. Gerstein, C. Brackett, L. J. L. Fagnan. K. M. Fairfield, D. L. Frosch, C. L. Lewis, L. Morrissey, L. H. Simmons, and D. Swieskowski. 2015. Patient responses to decision aids in the United States. International Journal of Person Centered Medicine 5(3):105-111.
- 127. Williams, J. A., D. Meltzer, V. Arora, G. Chung, and F. A. Curlin, 2011, Attention to inpatients' religious and spiritual concerns: Predictors and association with patient satisfaction. Journal of General Internal Medicine 26(11):1265-1271.
- 128. Wilson, S. R., P. Strub, A. S. Buist, S. B. Knowles, P. W. Lavori, J. Lapidus, W. M. Vollmer, and Better Outcomes of Asthma Treatment (BOAT) Study Group, 2010. Shared treatment decision making improves adherence and outcomes in poorly controlled asthma. American Journal of Respiratory and Critical Care Medicine 181(6):566-577.
- 129. Wolff, J. L., and D. L. Roter, 2008. Hidden in plain sight: Medical visit companions as a resource for vulnerable older adults. Archives of Internal Medicine 168(13):1409-1415.
- 130. Wolff, J. L., and D. L. Roter. 2011. Family presence in routine medical visits: A meta-analytical review. Social Science & Medicine 72(6):823-831.



APPENDIX B: Patient and Family Engaged Care: A Guiding Framework – Bibliography of Associated Evidence

Guiding Framework Element	Supportive Citations
FOUNDATIONS - LEADERSHIP	
Commitment to Change	5, 13, 14, 41, 47, 51, 62, 65, 66, 7
Leadership vision and behaviors aligned with PFEC	5, 12, 14, 21, 38, 41, 47, 51, 62, 6
PFEC as strategic priority	13, 14, 51, 65, 66, 86, 106
FOUNDATIONS - LEVERS FOR	
Assessment of current state	14, 51, 62, 66, 86, 101
Change Champions	6, 7, 14, 62, 65, 66, 78, 101, 106,
Industry, business, policy, and payer incentives for PFEC	14, 62, 66, 101
INPUTS-STRUCTURES	
Shared governance	14
Promoting transparency, visibility, and inclusion among personnel and patients/families	13, 14, 19, 49, 50, 53, 62, 65, 66,
Fostering dialogue between clinical research- ers and patients/families	18, 31, 35-37, 61, 109
Interdisciplinary and cross-sector teams	49, 50, 54, 74, 93, 103, 121
Cross-continuum collaborations	54, 66
PFEC-aligned personnel management practices	13, 14, 19, 62, 66, 68, 69, 78, 101,
Built environment that facilitates PFEC	2, 10, 11, 13-16, 22, 58, 62-66, 77
INPUTS - SKILLS AND AWARENESS	
Training to expand partnership capabilities of health care personnel and patients/families	1, 4, 8, 13, 14, 28, 30, 34, 40, 42, 124
Development, sharing, and translation of research	18, 31, 35-37, 61, 109

	Guiding Framework Element	Supportive Citations
7	OUTPUTS - BETTER ENGAGEMENT	
6	Patient/family activation	1, 2, 4, 16, 28, 32, 39, 40, 43, 52, 58, 84, 114, 128
	Increased family presence	22, 67, 72, 75, 88-90, 95, 97, 113, 128
	Increased feelings of autonomy	77
	Reciprocal relationships	
,	OUTPUTS-BETTERDECISIONS	
	Improved health confidence	17, 27, 110
	Improved decision quality	17, 33, 108, 120, 124
	OUTPUTS-BETTERPROCESSES	
	Improved care coordination	4, 23, 24, 26, 27, 44
	Culture of safety	105
,	OUTPUTS-BETTEREXPERIENCE	
	Improved sleep	10, 11, 46
	Reduced stress	33, 57, 72
	Improved communication	1, 2, 17, 33, 40, 56, 58, 83, 84, 90, 108, 114, 120, 122, 127, 128
	Decreased grievances and malpractice claims	s 9, 29
1.	Monitoring, Data Collection, Continuou Feedback, Increasing Co-Creation	13, 14, 27, 43, 51, 65, 66, 101, 103, 106, 107
	OUTCOMES: BETTER CULTURE	
7	Increased compassion	68, 69, 82, 83, 119
	Improved experience	4, 5, 10, 11, 13, 17, 28, 29, 45, 47, 68, 69, 72, 74, 77, 82, 83, 90, 99, 111, 121, 125, 127, 128
	Improved staff retention	13, 29, 68, 69, 119
	Reduced burnout/stress	16, 42, 74
	Inclusive culture	
	OUTCOMES: BETTERHEALTH	
	Improved (patient-defined) health outcomes	4, 28, 30, 32, 44, 52, 55, 59, 63, 79, 80, 91, 95, 102, 103, 113, 126



What research tells us about the impact of involvement of the patient's family

Better Engagement

Patient/family activation

Better Experience

- Improved sleep
- Improved communication

Better Decisions

· Improved health confidence

Better Care

- Improved symptom management
- · Improved transitions

Engagement of hospitalized patient's family in care activities and care coordination —a 'Care Partner' program- improved patient outcomes, including

- better pain management
- improved sleep
- increased health literacy
- more effective transition to home

Meyers TA, et al. Family presence during invasive procedures . Am J Nurs. 2000;100(2):32-42.

Jabre P, et al. Family presence during cardiopulmonary resuscitation. N Engl J Med. 2013;368(11):1008-1018.

American Geriatrics Society. (2001). Guideline for the prevention of falls in older persons. Journal of the American Geriatrics Society, 49, 664–672

From Knowledge to Action:

Care Partner Program

- Family formally engaged as integral member of care team
- A partnership between family and staff
- Provides a source of continuity
- Prepares loved one for post-discharge

"They showed my husband how to do my dressing changes so I don't have to come here every day. They asked him questions: Can you see it? Do you understand? For him to see, he was very informed."



- An opportunity to be involved in the patient's care
- Meals at a discount
- Access to our chapel, business center and other amenities

Ask our staff about naming or becoming a Care Partner.

East Jefferson General Hospital

EJGH Guest Services: 504-454-4837

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Practices

Promoting patient and family engagement

Shared Medical Record/Open Notes

Better Engagement

Patient/family activation

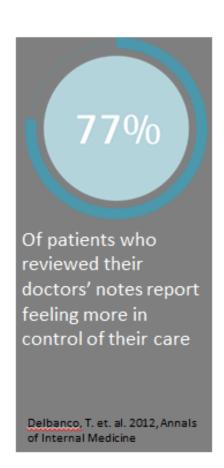
Better Experience

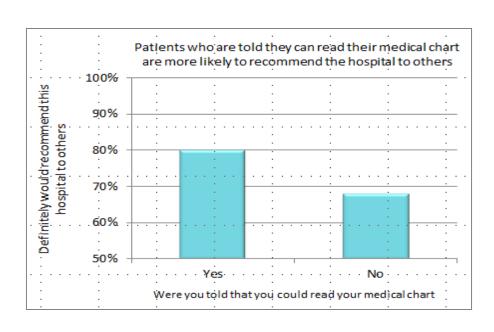
- Improved communication
- Decreased grievances and malpractice claims

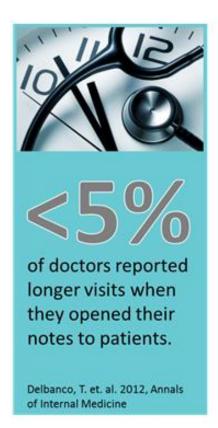


Shared medical record: Refers to the patients' ability to access their real-time, in-progress personal health information during a care episode, e.g. during a hospitalization and/or treatment.

The evidence in support of shared medical records







From Knowledge to Action: A Shared Medical Record Policy

- Access to real-time information at the point of care.
- Maximizes patients' access to their personal health information, with limitations to full access the exception to the rule.
- Provisions for how patients will be supported in understanding the record
- Protects confidentiality by establishing processes by which the patient controls who is able to access the record
- Provides avenues for patients to correct inaccuracies and/or omissions, as well as to contribute progress notes.

3 Ways Case Managers Can Invite Patient/Family Engagement



1. Ask patients to identify a care partner.

2. Ask patients what matters most to them when setting goals

3. Apply Teach Back & Reflective Listening to ensure you and the patient are on the same page.

What to learn more?

BOX 2

Examples of Health Care Organizational Assessment Tools

Agency for Healthcare Research and Quality (AHRQ) Working with Patients & Families as Advisors Implementation Handbook

Resource to facilitate patient and family partnerships with health care systems in implementing quality and safety efforts [9].

Gordon and Patty Moore Equipolation and UPET Dations and Earnily Engagement Supres

A survey (

(HRET) to Examples of Tools to Enhance Engagement of Patients and Families

Healthca Ask Me 38: A set of three questions developed by the National Patient Safety Foundation to prompt patients to be Principle more active members of their health care teams [16].

A collection

marks, an The Batz Guide children), this to Institute more effectively

Brief orga

centered CFAH Engagem a comprehensiv

Partners [18]. Provides a

I Wish I Had As port network Person-C to have more co the care tear An evalua

change th Patient Prefere ranging from m Collaborativ PFCCpart erences, their n Guides or patient's own w drawing on per-

> Your 1, 3, 6, 12 typical care a tion, this tool of their own health

care [20].

BOX 7

Examples of Practices that Promote Patient and Family Engagement

Examples of Tools for Patient and Family Engagement in Health Care Delivery

Bedside Shift Report: A patient-centered adaptation of the traditional nursing task of shift report to include the patient (and family caregivers as appropriate) as active participants and contributors in the exchange of essential patient information between care team members (Planetree, 2014a; Radtke, 2013; Reinbeck and Fitzsimons, 2013).

Care Partne

al., 2010: Pla

areas for tre concerns (Sc

Patient Path for a particul

Shared Med health inforn 2012: Planet

Shared Deci formed, valu al., 2014).

Teach Back: A technique for validating patie DeWalt et al., 2011).

CUSP Toolkit: Patient and Family Engagement

A module of the Comprehens tion and resources for involvi-

Developed by AHRQ, it serves care, as well as outcomes that matter most to patients. ity initiatives at the hospital le

IHI Open School

A Roadmap for Patient and

Patient and Family Engagement in the Research Enterprise

Guide to Patient and Family The vision of a continuously learning health system is that all health care delivery settings routinely capture, assess, and interventions that will result in safer, better quality

While not all health systems perform clinical research, it is critical to note the importance of this enterprise in advancing PFEC. Similar to the health care delivery landscape, in recent years significant effort and resources have been invested in the vision of advancing a more patient-and family-centered and engaged research enterprise. This An initiative of the Institute fc work has led to the coining of a new type of research called "patient-centered outcomes research" (PCOR). PCOR quality, safety, and patient ce incorporates the experiential knowledge of patients, families, and other relevant stakeholders as partners in the design, conduct, and dissemination of research, ensuring that the findings of the research—and outcomes studied are more patient centered, relevant, and useful to better inform patients and clinicians about treatment options.

Funded by the Gordon and B Engaging patients and other stakeholders as equitable partners in research is increasingly recognized as a promis-Roadmap provides a guide to ing approach to yield actionable evidence for clinical decision making and improved outcomes. As a result, numerincludes resources for care at engagement) in research. Some examples include the following.

> HIPxChange: An assortment of toolkits developed at the University of Wisconsin for engaging patients and families in research and health system change [26].

A Pragmatic Framework for Authentic Patient-Researcher Partnerships in Clinical Research: A framework ber of the care team by asking the patient to for collaborative engagement and partnership between research investigators and patient/family advisors from existing patient and family advisory council. The framework breaks down the roles for each party throughout the clinical research process (Fagan et al., 2016).

> PCORI Engagement Rubric: Provides guidance to research teams applying for Patient-Centered Outcomes Research Institute (PCORI) funding to involve patients and other stakeholders in all phases of the research process

University of Maryland PATIENTS Program: Promotes multistakeholder partnerships and engagement in research, conducts research, and produces and shares education and training on engaged research [28].

Value+ Toolkit: Produced by the European Patients Forum, provides a comprehensive overview and resources for involving patients and families in research [29].

Plain Language – Share with your colleagues and your patients!



Dear Patients & Families

Recently, there has been a lot of discussion about how to make healthcare better for everyone. This includes patients, families, healthcare better for everyone. This includes patients, families, healthcare staff, and the big organizations and agencies that organize, provide, and pay for healthcare. Research strongly suggests that we can improve peoples' health, their healthcare experience, and help healthcare staff enjoy their work more by involving patients and family members as equal partners in the process. That is, healthcare can only be improved if everyone works together. For many years, healthcare providers tried to make things better without asking patients and families what they thought or what mattered to them.

That way of doing things is changing.

The new way of doing things is called "Patient and Family Engaged Care."

Whatever you call it, the basic idea is that healthcare professionals need to partner with patients and families to ensure that your care matches your values, preferences, and goals. This means that you need to have conversations with healthcare providers about what health means to you, what you value, what you like, what your goals are for your health, and what you need from them in order to live your healthliest life.

This idea of "Patient and Family Engaged Care" has become so important that the National Academy of Medicine recently asked a group of experts, called a scientific advisory panel, to collect and summarize the research evidence that demonstrates what a positive difference this approach makes. The great thing is that the information is now abtreed all in one easy-to-find.

LEARN MORE AT WWW.PLANETREE.ORG

place. (It is called a "Framework for Patient and Family Engaged Care" and can be found here? In this document, the group defined sleps that healthcare organizations need to take to make sure that they are partnering with patients and families in their care.

The purpose of this document, is to invite YOU, patients and family members, to engage in your healthcare. We have developed a list of suggestions for you to use in the 'teal world' to make sure that patient and family engaged care happens every time you go to the doctor's office, hospital, nursing home, or other healthcare eatline.

Being an engaged member of your healthcare team can mean different things to different people Some people will be more comfortable being engaged than others. It may feel different than what you are used to. The good news is that research shows that patient and family engaged care leads to better relationships between you and your healthcare providers. It helps keeps patients safe. It reduces healthcare costs and keeps people from being unnecessarily readmitted to the hospital. Patient and family engaged care makes healthcare staff feel more connected to the work they do, which makes for a better experience for everyone. The best way to see the benefits of patient and family engaged care is to try it for yourself. We've created a "to-do" list of suggestions for patients and family members on the next page. Try one, or try them all. You are an expert about you and an important member of your healthcare team. We invite you to engage with us in making healthcare better for everyone.

http://planetree.org/invitation-to-engage-for-patients-and-families/



What is Patient and family engaged care (PFEC)?

"Patient and family engaged care (PFEC) is care planned, delivered, managed, and continuously improved in active partnership with patient) and their families (or care partners as defined by the patient) to ensure integration of their health and health care goals, preferences, and values. It includes explicit and partnered determination of goals and care options, and it requires ongoing assessment of the care match with patient goals."

Recently, the National Academy of Medicine asked a scientific advisory panel of experts to collect and summarize the evidence for patient and family engaged care (PFEC. As a result, a discussion paper is now publicly available with all of the information to support PFEC in one place (https://www.nam.edu/pfec). The paper includes a framework for PFEC, which describes specific changes and steps that healthcare organizations need for PFEC to truly flourish in process and practice. The purpose of this document is to summarize the 38-nace paper for busy healthcare professionals.

Until now, patient-and family-centered care (PFCC) has focused on changing patients' behaviors – patients are seen as the "problem" to be fixed. PFEC recognizes that health care leaders have to drive a "patient-centered culture of care that continuously integrates patient and family perspectives and involvement—at the point of care, in health care system design, and in defining outcomes that matter most."

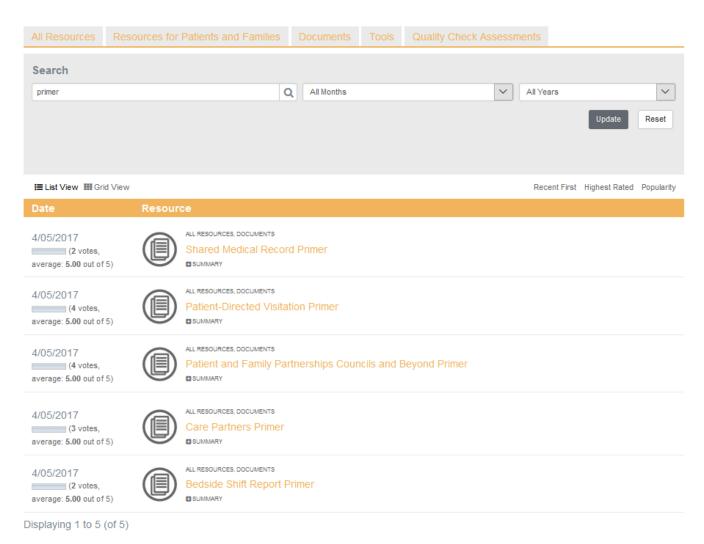
Here's a quick summary of what we know about PFEC & Why It Works:

- We know what organizations have to do to make it work. It means creating a different culture in healthcare organizations. The research shows that to do this, you have to develop a workplace where all staff members share the same feelings and values about the importance of partnering with patients in everything related to their healthcare. This influences day-to-day behaviors in the workplace and bigger necleared the certific described.
- PFEC starts at the top of the organization. To make it happen, leaders need to be committed and transparent.
- It takes teamwork. It requires the support of leadership to build open governance, to have people work in teams, to build skills and encourage communication among and between staff and patients.
- It depends on everyone, at every level. It requires training for everyone to build skills in empathy, listening, and respect.

- It requires communication in all directions. There have to be systems of continuous feedback from patients to providers and decision-makers to ensure that changes make a good difference. Patients have to be really encouraged to participate, and told how they make a difference.
- PFEC leads to better outcomes and experiences for patients and families
- Healthcare staff are happier when patients and families are engaged with them.
- One lesson for all of us is that every concern and complaint is an opportunity. An opportunity to problem solve, improve, grow, and develop better relationships.
- There is more to learn.

http://planetree.org/plain-language-summary-of-the-national-academy-of-medicines-framework-for-patient-and-family-engaged-care/





Planetree.org/resources





Sara Guastello, Director of Knowledge Management sguastello@planetree.org
@PlanetreeSara





Question & Answer Session



Sara Guastello

Director of Knowledge Management Planetree sguastello@planetree.org @PlanetreeSara



Thank you!

- Please fill out the survey after today's session
- Those who signed up for continuing education will receive an evaluation from the Commission.
- A recording of today's webinar and slides will be available in one week at http://ccmcertification.org

Commission for Case Manager Certification

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