SERIOUS ILLNESS CONVERSATIONS

Mary Beth Billie, DNP, RN-BC, CCM July, 2020



Program Overview

Session	Content		
Pre-work	 Pretest and Confidence Assessment Assess baseline knowledge and confidence (aggregate reporting only) 		
Session 1	Background & Overview of Serious Illness Communication Definitions Roles		
Session 2	Serious Illness Communication Skills Therapeutic communication Break out Session		
Session 3	Review Serious Illness Structured Communication Guide Review of SI protocol		
Session 4	 Break Out Session- Putting it All Together Wrap up 		
Post work	 Optional Case Review Session Reassess knowledge and confidence (aggregate reporting only) 		

AT THE END OF THESE SESSIONS THE PARTICIPANTS WILL BE ABLE TO:

- Utilize trigger criteria to identify patients appropriate for a SI conversation
- Utilize the Structured Communication Guide to engage in a SI conversation
- Utilize communication skills to elicit a patient's goals, values and preferences to inform the SI plan of care

SESSION 1 OBJECTIVES

ACKNOWLEDGEMENTS

This presentation includes material adapted with permission from:

Veteran's Administration Life Sustaining Treatment Decision Initiative (LSTDI)

Serious Illness Conversation Program (SICP) Ariadne Labs







"In some respects, this century's scientific and medical advances have made living easier and dying harder."

Report from the Field Approaching Death: Improving Care at the End of Life-A Report of the Institute of Medicine (IOM, 1997)



Dissonance between desired and actual end of life care 86% of Medicare beneficiaries want to spend final days at home 25,39% file in acute care hospitals 29% receive intensive care in last 30 days End of life discussions occur too late in the course of illness Patients with metastatic lung and colorectal cancer (n=2155) First conversation about end of life occurred an average of 33 days before death Patients receiving dialysis Polive reported their physician hadn't discussed prognosis with them despite an annual mortality rate of 22% 15% of hospice patients are referred in their last week of life Condition, 2021, Mack of M., 2022, 1922

CARE SERIOUSLY ILL RECEIVE OFTEN MAY HARM THEM AND THEIR FAMILIES

Studies show aggressive care for patients with advanced illness is often harmful:

- For patients:
- Lower quality of life
- For caregivers:
- More major depression

(Wright, 2008; Teno, 2004; Mack, 2010

ACP TERMINOLOGY

	Prognosis: 1-2 Years	Prognosis: Weeks to Months	Serious Illness - "disease(s)						
	ion of Serious or - Condition worsenin, - Revisit Serious - Re	Poor Prognosis Revisit Serious Illness Conversation Goals of Care	Serious linies: disease(s) that carry a high risk of mortality and either negatively impacts a person's daily function or quality of life, or excessively strains the caregiver." (Kelley & Bollens-Lund, 2018)						
Advance Care Planning - Planning in Advance of Serious Illness									
Serious Illness Care Conve illness	rsation - Planning in t	he context of prog	gression of serious						
Goals of Care Discussion -	Decision making in co	ntext of clinical pr	ogression / crisis / poor						

EARLY CONVERSATIONS ABOUT GOALS OF CARE BENEFIT PATIENTS AND FAMILIES Enhanced goal-concordant care Time to make informed decisions and fulfill personal goals Improved quality of life Higher patient satisfaction More and earlier hospice care Fewer hospitalizations Better patient and family coping Eased burden of decision-making for families Improved bereavement outcomes Maix 200 2010, Wight JAMA 2008, Chairline ARTS 2015, Deeping 884 2010, Zhang Arnin 2000 THE KNOWING DOING GAP Evidence suggests that earlier conversations about patient goals and priorities for living with serious illness are associated with enhanced goal concordance, improved quality of life, reduced suffering, better patient and family coping, higher patient satisfaction and less non beneficial care and costs. (Mack, 2010, Determine Monthly and Park Monthly 2010) •If we know earlier conversations are associated with better outcomes, what are the barriers? MACRO LEVEL SYSTEM FACTORS *Approaching Death: Improving Care at End of Life (10M, 2997) System falls short of providing "humane" end of life care • Education doesn't prepare clinicians with knowledge/skill for EOL care and communication

DYING IN AMERICA DYING IN AMERICA (IOM, 2014) Continued communication deficiencies with patients/families re: serious illness Need for systematic improvements in clinician led conversations about goals, values and care preferences for patients with serious and life threatening illness Multiple poorly managed transitions between care settings High rates of preventable readmissions MICRO LEVEL- PROJECT INSTITUTIONAL GAPS There is no existing protocol in place at this institution to identify patients who are appropriate for a SI conversation Case Managers at this institution have not completed standardized education on how to conduct SI conversations Case managers are not familiar with Structured Communication guides to elicit goals, preferences and values for care MICRO LEVEL-PROJECT INSTITUTIONAL GAPS Claims analysis of institution's Medicare ACO population – approximately 14,000 beneficiaries 19,4% of beneficiaries triggered for palliative care evaluation Significant end of life costs High burden of illness including CHF, COPD, or ESRD Despite high disease burden less than .5% of beneficiaries enrolled in hospice in July 2018 • 42% of the patients had serious medical condition with estimated 1 year mortality of 25-30% • Only 29% of patients with serious medical condition had advance directive or goals of care or POLST form on chart.

EVIDENCE BASED INTERVENTION WRITTEN FOR AND ENDORSED BY THE AMERICAN COLLEGE OF PHYSICIAN HIGH VALUE CARETASK FORCE Recommendation: A System Approach to Serious Illness Communication Mechanisms to *identify patients* who would benefit from a SI conversation Prompts to *remind clinicians* to engage in SI conversations at the right time 3. Use of structured communication guide SERIOUS ILLNESS CONVERSATION WHAT IT'S NOT CONVERSATIONS CREATE OPPORTUNITIES FOR INFORMED CHOICES "Successful" SI Conversations Mr. A., age 77, with progressive cardiovascular disease decides for continued treatment. Mr. B, age 75, with progressive heart failure decides to forego LVAD and chooses hospice. ICD pacemaker Maxed out on medication therapy- only medical option is an implantable pump. Fears becoming a burden as his heart gets worse. ICD pacemaker Left ventricular assist device (LVAD) Elected to receive a heart transplant

A SHIFT IN CULTURE What do you hope for with your medical care? Proactive, patient-driven care! **ROLES AND RESPONSIBILITIES** RNs/SWs/Cs/MDs/APRNs/PAs MDs/APRNs/PAs ONLY Introduce the goals of care conversations Deliver news about diagnosis and prognosis Establish a Life Sustaining Treatment plan with patient (or surrogate) Complete Life Sustaining Treatment ST Progress Note and Orders NURSING CODE OF ETHICS (ANA, 2015)

PRINCIPLES OF THE CODE OF PROFESSIONAL COMC **CONDUCT FOR CASE MANAGERS**



- PRINCIPLE 6: Board-Certified Case Managers will honor the integrity of the CCM designation and adhere to the requirements for its use.



The fundamental spirit of caring and respect with which the Code is written is based upon five principles of ethical behavior. These include autonomy, beneficence, nonmaleficence, justice, and fidelity, as defined below:

Autonomy: To honor the right to make individual decisions.

Beneficence: To do good to others.

Nonmaleficence: To do no harm to others.

Justice: To act or treat justly or fairly. Fidelity: To adhere to fact or detail.



Section C: Advocacy and Accessibility

- C.1. Advocacy
- C.2. Accessibility

Section G: Assessment and Evaluation

- G.1. Informed Consent
- G.2. Release of Assessment or Evaluation Information

QUALITY IMPROVEMENT PROGRAM



- - 4 floor face to face concational session included content roll me seniors lillness Care Program (SICP, 2015), the Veteran's Administration (VA) Program for Life Sustaining Treatment Decision Initiative (LSTDI, 2017) and the Structured Goals of Care Communication Guide (Bekelman et al.,
- Pre-launch and post launch weekly practice and debrief sessions with case managers

- Document conversation on SI template

PROJECT DESIGN

- Single sample non-randomized cohort nurse (n=16) and social workers (n=4) case managers embedded in primary care physician practices to coordinate care for high risk patients

 High risk defined an individuals who utilize a disproportionate amount of health care resources

 Uniquely positioned to initiate convenzations with patients with 51

 Access to TOC referrals and claims reports to identify patients with 51
- Serious Illness Conversation Protocol
 Patients assigned to a primary care physician (n=100) located in one of fifteen ambulatoryclinics
 English speaking patients age 18 and older meeting established SI criteria

EVALUATION INSTRUMENTS

- Secondary Outcome Measures Secondary data collected
 Advance Directive or POLST completed during project timeframe

PRIMARY OUTCOMES Increase in Case Manager Knowledge High Adherence to SI Protocol Prests By the second from 62.3% to 82.5% (-21.2%) cample t test statistically significant change (t -8.297, df 19, p value < .0001 Increase in Case Manager Confidence 3 4 1 2 3

SECONDARY OUTCOMES Increase in Palliative Care—Hospice Referrals Program referrals Pre SI Post SI Change Palliative Care o 7 7 Hospice 0 4 4 * a patients received both palliative care and hospice services • a sylviggy of patients. That engaged in SI conventations were referred to Palliative Care hospice Increase in ACP Documents ACP Documents ACP District Pre SI Post SI Change HCPOA 25/4 26/4 11 No for population 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the forpopulation 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the Population 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the Population 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the Population 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion is straight forward and see "penally, the proposition 31/4 4/9/6 18.6/4 * The SI corrustion 3

SUMMARY

- Gaps in clinician education coupled with the US Medical Model of care contribute to late or lack of SI conversations
- Earlier conversations are associated with enhanced goal concordance, improved quality of life, reduced suffering, better patient and family coping, higher patient satisfaction and less non beneficial care and costs.
- SI communication programs can result in earlier, better and more SI conversations
- · Case Managers are uniquely positioned to initiate and engage in SI conversation

SERIOUS ILLNESS CONVERSATIONS SESSION 2 COMMUNICATION SKILLS Mary Beth Billie, DNP, RN-BC, CCM July, 2020

OBJECTIVES BENEFITS OF EFFECTIVE COMMUNICATION • Profound effect on biological and functional health outcomes as well as patient satisfaction and experience of care. Increases patient's capacity to follow thru with medical recommendations, self manage a chronic medical condition and adopt preventive health behaviors. "Extensive research has shown that no matter how knowledgeable a clinician might be, if he or she is not able to open good communication with the patient, he or she may be of no help." **COMMUNICATION SKILLS ARE ESSENTIAL** Clinicians serve the needs of human as a biopsychosocial and spiritual beings Requires not only scientific knowledge, but also interpersonal, intellectual and technical abilities and skills. Patient centered care relies on core communication skills Ability to respond to the unique needs, values and preference of individual patients

- Terry Canale

THE SKILL GAP

- Health professionals lack adequate training in providing patient centered
 - - tient-centered care: Care is based on continuous healing relationships Care is customized to patient needs and values The patient is the source of control Knowledge is shared and information flows freely Decision making is evidence-based Safety is a system priority



GUIDING PRINCIPLES

KEY COMMUNICATION SKILLS

- 1. Open Ended Questions
- 2. Reflective listening
- 3. Exploring

"In science the credit goes to the man who convinces the world, not to the man to whom the idea first occurs." Sir Francis Darwin, Eugenics Review (1914)

OPEN-ENDED QUESTIONS

EVIDENCE SUPPORTS OPEN ENDED QUESTIONS

RESULTS
One thousand and eighty-nine out of 1,220 students used the open-ended question (89.3%) during the medical interview.
A positive association was found between the use of the open-ended question during the medical interview and the amount of information obtained (Table 1).

TAZZHERA, Y., SAZERAI, Y., YOGURA, S., OTAKE, I., MATRIOKA, T., BUK, N., HERATA, I., Mini, T. and Tiktin, T. Open-Ended Questions: Are They Really Beneficial for Gethering Medical Information from Patients? Tolocka J. Exp. Med., 2005, 206 (2), 151-154On average, physicians tend to interrupt a patient within 16 seconds of asking an open-ing question.⁷ Allowing patients to speak uninterrupted may take an average of just six seconds longer than redirecting them.⁸ More significantly, allowing patients to speak reduces late-arising concerns. Because

OPEN-ENDED QUESTIONS EXAMPLE

CLINICIAN: "Tell me your understanding of your

Is/are
Do/did
Would/will
Could/can
Was/were
Have/has
Which
Who
When

THE IMPORTANCE OF A QUESTION



Then I remember a visiting palliative-care physician's words about caring for the fragile elderly: "We forget to ask patients what they want from their care. What are their goals?"

REFLECTIVE LISTENING



The skill of listening carefully to another person and repeating back to the speaker the heard message to correct any inaccuracies or misunderstandings

- "Its ound site......"
 "It seems as if"
 "What I hear you saying"
 I get a sense that
 "It feels as though"
 "It feels as though"
 Alejo me to understand. On the one hand you And on the other hand"

https://www.ethics.va.gov/goalsofcaretraining/team.asp.

SIMPLE REFLECTIONS

- Repeating or paraphrasing patient's statements
 Encourage continuation
 Confirm understanding
 Reinforce concepts or knowledge

PATIENT: "My breathing is bad – I can't walk as far as I used to, and I have to wear oxygen all the time now."

SIMPLE REFLECTION: "Your breathing has really been

DAUGHTER: "My mom was resuscitated and ended up on machines. I couldn't stand seeing her like that."

SIMPLE REFLECTION: "You have seen someone close to you need machines to stay alive."

COMPLEX REFLECTIONS



- Interpret patient's statements
- Validate feelings
- Explore deeper meaning

PATIENT: "I don't want to come to the hospital any more, but it makes my breathing feel a lot better."

COMPLEX REFLECTION: "You're feeling conflicted."

COMPLEX REFLECTIONS EXAMPLE

PATIENT

"My doctors keep telling me there is no way to know if my cancer treatments are working. They won't know anything until my next scan. Why do we have to wait so long?"

CLINICIAN:

"It sounds like it's really hard to live with the uncertainty."

EXPLORING

Seeks more information

- Clarifies meaning
- Builds deeper understanding
 - "Tell me more..."
- "What else?"
- "What do you mean when you say 'live independently?

https://www.ethics.va.gov/bgalsofcaretraining/team.asp.

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EXPLORING EXAMPLE (A) (Q)	
PATIENT:	
"I've always told my kids don't keep me alive if I'm a vegetable."	
CLINICIAN:	
"Tell me what you mean when you say 'vegetable'."	
https://www.ethics.co.go.lps/decleantaining/banc.asp	
"I WISH" STATEMENTS	
Recognize patient's hope	
Align with the patient	
"I wish you didn't have to deal with these lung problems."	
"I wish we had more effective treatments."	
"I hope for a miracle, too."	
mope for a minute, con	
"I WISH" EXAMPLES	
	· ·
PATIENT: "My broathing has gotton so had. Why sout they find a way to	
"My breathing has gotten so bad. Why can't they find a way to get rid of my COPD?"	
CLINICIAN: "I wish you didn't have to deal with these lung	
problems."	

* Recognize strengths & acknowledge positive behavior * Build rapport & patient's confidence * voir's saying the is difficult to talk allow, and yet you came to today's appointment anyway." PATIENT: * "I'm a fighter, I know I can beat this thing." CLINICIAN: * "You've been so strong through so much."

RECOGNIZING AMBIVALENCE

Ambivalence: having two conflicting desires

"I don't want to live like this. The treatment leaves me with no quality of life. "

"My husband is not ready to let me go so I can't stop treatment."

RECOGNIZING RESISTANCE

Resistance occurs when we expect or push conversation content when the patient isn't eady

- "I already wrote everything down 20 years ago in my advance directive."
- "I don't see why I need to talk about this right now."



RECOGNIZING EMOTION Manifests differently in different people • Not usually tears! QUESTIONS CAN SIGNAL EMOTION "Isn't there something else they can do for the cancer?" **RESPONDING TO EMOTION EXAMPLES** CLINICIAN:

RESPONDING TO EMOTION EXAMPLE CLINICIAN: **RESPONDING TO EMOTION EXAMPLE CLINICIAN:** SESSION 3: STRUCTURED COMMUNICATION **GUIDE**

OBJECTIVES SESSION 3 Describe three to five diagnoses/conditions that would make an individual appropriate for a Serious Illness conversation. 2. State two advantages of using a Structured Communication Guide. 3. Define three components of the Serious Illness Communication Guide. SERIOUS ILLNESS TARGET POPULATION CONSIDER SI CONVERSATION IF PATIENT MEETS ANY OF THE FOLLOWING CRITERIA: mpatient admission in last 6 months & one of the following Cancer with poor prognosis, metastatic or hematologic Chronic obstructive plumbany disease or interestal large disease, only if using home oxygen or hospitalized for the condition End stape renal failure Congestive heart failure, only if hospitalized for the condition Advanced liver disease or cirrhosis Diabetes with severe complications (schemic heart disease, peripheral vaccinal disease and renal disease) Advancing dementa Complex medical conditions resulting in frequent unplanned hospital or emergency from admissions.

What's challenging when talking to patients or families about serious illness and care near the end of life?

Better endings start #longbeforetheend

SERIOUS ILLNESS CONVERSATIONS Dr. Susan D. Block is a Professor of Psychiatry, Chief of Psychosocial Oncology and Palliative Care at the Dana-Farber Cancer Institute and the Co-Director of the Harvard Medical School Center for Palliative Care. WHY USE A STRUCTURED COMMUNICATION TOOL? "Novices and advanced beginners can take in little of the situation-it is too new, too strange." Patricia Benner Ensures completion of necessary tasks during a complex, stressful situation STRUCTURED COMMUNICATION GUIDE American, or manufacture responses vegeta di formata e 201 di Mary description de 100 On Mary description (MA) Development and Feasibility of a Structured Goals of Care Communication Guide Comit St. Baharkson, NSC, 1894; ² Septine Johnson, Austrian (LCDM), Sargence C., 2014-1919. (CDM), 1887; ³ Sizes M. Wallings MC, Angly Joseph Pattern, 181, 1897; ³ Orderen A., Sultan, 1927. Tool developed specifically for Nurses and Social Workers Elicit knowledge of condition, preferences, and goals of care What do you understand about your illness? What are your priorities if you get sicker? What are you most worried about? What tradeoff's are you willing to make for more time?

Plan for documenting wishes
 State Specific Documents, Health Care Power of Attorney

I the part of the commendance o	CONVERSATION FLOW	PATIENT TESTED LANGUAGE PATIENT TESTED LANGUAGE	
Auditor	Introduce perpose Prepare for future decisions	atchar or at the end of your bife. Ment we went to come up with a plan to help to make those things happen. It is important to make sum we are providing can that here up with heat's most integer betting to understand what you wont to active throughout your health care, and what you went to active. It helps to understand what you want to active the throughout your health care, and what you want to active.	
Care a layer than According to large any term of the Care and the part of the Care and the Car	2. Assess understanding health	What is your understanding now of where you are with your lifness? What changes have you notices over the past 3 months?	
one of the case where they want to the case of the case where the	3. Effect Values and Goal Care	As you think about the future with your health, what are you must worned about?	
definemine used days I am and the compared of	4. Tradeoffs	and of the case where they sent to focus on confect and quality of life, and are officing to have their lines he shorted to be more construction. Other people are on the office red of the scale where they want to his larger no matter what treatments or procedures they would. When you take about the case, where are you?	
Will covered sine imprined trains in the first print of the state glood through fact. If you do and apost fact to take glood through fact. December year conversable A. Commission with ye distribution	5. Servmarize and determine rest steps	 Non-moch does your family know about your printines and walked? With mock does your doubt from about your printines and walked? What documentations to you have in place about your printine and so when? Sammarish the agreed your girls and seat stages, "Address around shape you house." Assisting with PCA, Moretring with PCA annual they 	
Communities B. Communitation with lawy of a appropriate children Children	6. Wrap-sp	 We covered some insportant topics today and you might start thinking about things later. If you do and would like to talk more. 	
(frican)		Tempiate	
Beneford of the Votal Statement of the S	(finician)		
	Beliefman, et al, VA Life Sustain	ing Treatment, <u>Active de</u> Lubis	

BEFOREYOU TALK TO THE PATIENT, **PREPARE**

- Review medical record
 Medical conditions & prognosis
 GOOD SOURCES: Hospital discharge summaries

 - Previously created advance directives, state authorized portable orders (SAPO) and Life Sustaining Treatment (LST) plans GOOD SOURCES: Medical Record

YOUR APPROACH MATTERS

Build a partnership with the patient by...

- •Believing in the patient's ability to make difficult decisions
- Allowing the patient to discover their own understanding

STEP 1: INTRODUCE CONVERSATION

Purpose

- Orients the patient to the purpose of the discussion
- Creates a safe environment for discussion of values, goals and preferences

STEP 1: INTRODUCE CONVERSATION

Sample Septemp. Mc, Mob. XXX. Dash you for
taking the times to agend with me today. On our
next colleverage local file to discisor, here we
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important to you. It would be be-intered to
or at the end of you file to discisor have us
or at the end of you file and to have been a
post to make allow to the pulsagen.

Alternative targing. Mc, Mob. XXX. Thank you
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TEP 2: ASSESS UNDERSTANDING OF HEALTH

Purpose

Understanding of condition or prognosis is necessary to make informed decisions about goals and treatments; assessing this helps identify & fill knowledge gaps

How

- Explore patient's understanding, any changes they have experienced to their health
- Do not provide information beyond your scope refer questions to appropriate practitioner

Tell me what you understand about your COPD.*

STEP 2: ASSESS UNDESTANDING OF HEALTH

Which have page has their date impact to the Manage with year (joing of their area of the final filescope). All contents again, one year that the same page, one year that year the year that year that year they will be a page or preference of which it was page of which it has year to demonstrate of which it was page of the page of which it has year to demonstrate or with the page of the page

STEP 3: ELICIT VALUES & GOALS OF CARE

The patient's values and goals serve as the basis for the care plan

Values: What matters to patient?

Goals of care: What does the patient want their health care to help them accomplish or avoid?

Fears: What is the patient worried about, with respect to their health?



CULTURAL SENSITIVITY & PERSONAL PREFERENCE STEP 3: ELICITING, EXPLORING VALUES AND GOALS STEP 3: ELICIT VALUES AND GOALS OF CARE If you were to get sicker, what would be most important to you? "What is important to you in your day to day life?" "What else?" Alternative phrossing What matters most to you as you think about the future? Is there anything that would be helpful for me to know about your religious or spiritual beliefs? • Ask about goals "What do you hope for with your medical care?" What do you hope for with your medical care? STEP 3: ELICITING, EXPLORING VALUES AND GOALS Ask about fears/concerns "Is there anything you're worried about as you think about the future with your illness?"

STEP 3: ELICITING, EXPLORING VALUES AND GOALS

- Explore trade off for more time
- •Throughout, explore to fully understand:
- "You mentioned 'quality of life', tell me what "quality of life' means to you."

STEP 3. ELICIT VALUES AND GOALS OF CARE [cont.]

All of an at some point will reach the end of our blow and difference will be controlled to the controlled

STEP 4: MAKE A PLAN

- How much does your family know about your wishes?
- How much does your doctor know about your wishes?
- What documents do you have in place about your priorities and wishes?

STEP 4: MAKE A PLAN

How much does your family from when the opproficies and widers (a) plan to hone of a good

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STEP 5: SUMMARIZE

- Summarize and check for accuracy
 - Patient's understanding of medical condition(s)
 - Goals
 - Concerns

STEP 5: SUMMARIZE

We want to make sure we heard you correctly so fine giving to summarise our plan.

What is not impossible to by the summarise out plan.

What is not impossible to be subset what is impossible to by the subset what is impossible to by the subset what is impossible to be subset which is impossible to be subset what forms do you need to complete?

STEP 6: CLOSE

STEP 7: DOCUMENT CONVERSATION

- Discussion Date: MM/DD/YYYY

 -Patient completed a(n) in-person/telephone interaction. (Chose one)

 -The patient spoke with the nurse/social worker to discuss goals of care and advance care planning. (Chose one)

- The following topics were discussed (use "quotes" as much as possible):

 *Values(important goals if patient were to get sicker: (from Care Goals worksheet for example, maximize function, nost infer, don't let family be present):

 *Biggest concerns/worries. (i.e., suffocating from COPD, being in high levels of pain, moving into a SNF)

ASSIGNMENT



SESSION 4 PUTTING IT ALL TOGETHER

Mary Beth Billie, DNP, RN-BC, CCN July, 2020

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SESSION 4 OBJECTIVES

- Utilizing role playing, apply communication skills and the SI structured guide to practice SI conversations.
- Provide case managers with the knowledge, skills and confidence to engage i SI conversations.

SERIOUS ILLNESS PROTOCOL

- 1. Identify patients appropriate for SI conversation using trigger lis
- 2. Introduce conversation by the end of the 3rd completed contact
- 3. Initiate Si conversation using Structured Si guid
- 4. Document SI conversation utilizing SI template
- 5. Follow up with patient and clinicians as indicated

SERIOUS ILLNESS TRIGGERS PATIENT IDENTIFICATION SOURCES STEP 7: DOCUMENT CONVERSATION Discussion Date: MM/DD/YYYY *Patient completed a(n) in-person/telephone interaction. (Chose one) *The patient spoke with the nurse/ social worker to discuss goals of care and advance care planning. (Chose one) The following topics were discussed (use "quotes" as much as possible): *Values(important goals if patient were to get sicker: (from Care Goals worksheet for example, maximize function, not suffer, don't let family be present): *Biggest concerns/worries (i.e., suffocating from COPD, being in high levels of pain, moving into a SNF)





PRACTICE INSTRUCTIONS





PRACTICE CASE 1

- SETTING: Clinic, one month after hospitalization for COPD exacerbation
 Mr. Smith is a 88-year-old retired salesperson
 Chronic Obstructive Pulmonary Disease (COPD), on steroids and home oxygen;
 diabetes, chronic kidney disease; chronic hip pain
 Three hospitalizations this year (COPD exacerbations)
 Two ED visits (fall, med refill)
 Worsening shortness of breath, muscle weakness, fatigue
 Declining functional status at home, despite short stays in rehab after each
 hospitalization
 Spouse very involved, 28-year-old daughter lives
 locally

CASE DESCRIPTION The goal of the discussion today is to use the Structured Communication Guide to explore Mr. Smith's values, goals and priorities for care in the setting of illness progression. As you prepare to speak with Mr. Smith, you consider the following: following: Mr. Smith has COPD and multiple co-morbidities (diabetes, kidney disease, chronic hip pain) Given the hospitalizations and declining functional status, you are worned that he will have a harder time managing at home and that something serious could happen quickly, so you want to begin a conversation. PRACTICE CASE 2 Mr. P. is a 63-year-old retired teacher whose prostate cancer has metastasized to his bones. Two years ago, doctors told him he had between 18 months and two years to live. CASE DESCRIPTION The goal of the discussion today is to use the Structured Communication Guide to explore Mr. P's values, goals and priorities for care in the setting of illness progression. He has terminal cancer He is ambivalent about whether to continue palliative chemotherapy He does not have a POA for health care or documented goals of care You want to begin the conversation to elicit his values, goals and priorities

Better CLOSING REFLECTION "If to be human is to be limited, then the role of caring professions and institutions—from surgeons to nursing homes—ought to be aiding people in their struggle with those limits. Sometimes we can offer a cure, sometimes only a salve, sometimes not even that. But whatever we can offer, our interventions, and the risks and sacrifices they entail, are justified only if they serve the larger aims of a person's life. When we forget that, the suffering we inflict can be barbaric. When we remember it, the good we do can be breathtaking." **NEXT STEPS INFORMATION** To find out more about how Serious Illness Communication Education can assist your organization contact: