### Making Difficult Conversations Easier Part 2

### **Professor Eva Doherty**, Director of Human Factors in Patient Safety



RCSI DEVELOPING HEALTHCARE LEADERS WHO MAKE A DIFFERENCE WORLDWIDE

### **Human Factors in Patient Safety at RCSI**

- Surgeons in training years 1-8
- Emergency medicine trainees years 1-7
- International Medical Graduates Two year prog.
- Radiology trainees SpR 1-5
- Continuing Professional Development for
- NCHDs and Masterclasses for Consultants
- Masters in Surgical Science and Practice



 1 year, online, part-time interprofessional PGDip/MSc(yr2) in Human Factors in Patient Safety



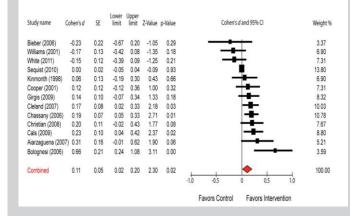
## **Objectives for Today**



- Describe the key skills of effective communication in healthcare
- Identify the particular communication skills essential to use with emphasis on difficult conversations
- Appreciate emotions and their meaning
- Recognise the importance of the use of empathy skills in difficult conversations especially BBN & Open Disclosure
- Explain the ASSIST model for Open Disclosure



| Problem/Diagnosis     | Outcome                 |
|-----------------------|-------------------------|
| Fibromyalgia          | Pain, dep., functioning |
| Smoking               | Smoking cessation       |
| Osteoarthritis        | Pain                    |
| Diabetes              | BP, serum levels        |
| Diabetes              | BP, serum, Psychosocial |
| Hypertension          | ВР                      |
| Cancer                | Anxiety, Depression     |
| Asthma                | Asthma QoL              |
| Osteoarthritis        | Pain                    |
| Diabetes              | Weight loss             |
| Lower resp. infection | Return Consultations    |
| Somatic complaints    | Quality of Life         |
| Obesity               | Weight loss             |



OPEN CACCESS Freely available online

PLOS ONE

#### The Influence of the Patient-Clinician Relationship on Healthcare Outcomes: A Systematic Review and Meta-Analysis of Randomized Controlled Trials

#### John M. Kelley<sup>1,3</sup>\*, Gordon Kraft-Todd<sup>1</sup>, Lidia Schapira<sup>1,4</sup>, Joe Kossowsky<sup>2,5,6</sup>, Helen Riess<sup>1</sup>

1 Engative and Relational Science Program, Psychiatry Department, Marsachuzetts Geneal Hospital/Harvard Medical School, Boston, Massachuzetts, United States of America, 2 Program in Placebo Studies and the Therapeutic Encounter, Beth Israel Desconess, Medical Center/Harvard Medical School, Boston, Massachuzetts, United States of Bases of America, 3 Psychology Department, Endicott College, Beverly, Massachuzetts, United States of America, 4 Department of Medicine, Massachuzetts General Hospital, Boston, Massachuzetts, United States of America, 5 Department of America Anesperative and Pain Medicine, Stasschuzetts General School, Boston, Massachuzetts, United States of America, 5 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School, Massachuzetts, United States of America, 6 Department of Cincilar School School

# Burnout



### Communication Skills Training for Physicians Improves Patient Satisfaction

Adrienne Bolssy, MD, MA<sup>1</sup>, Amy K. Windover, PhD<sup>1</sup>, Dan Bokar<sup>1</sup>, Matthew Karafa, PhD<sup>2</sup>, Katie Neuendorf, MD<sup>1</sup>, Richard M. Frankel, PhD<sup>1,3</sup>, James Merlino, MD<sup>4</sup>, and Michael B. Rothberg, MD, MPH<sup>6</sup>

<sup>1</sup>Office of Patient Experience, Center for Excellence in Healthcare Communication, Cleveland Clinic, Cleveland, OH, USA, <sup>2</sup>Guantitative Health Sciences, Cleveland Clinic, Cleveland, OH, USA, <sup>1</sup>Indiana University School of Medicine, Indianapolis, IN, USA, <sup>1</sup>Peres Garrey, Associates, Inc., Chicagu, LUSA, <sup>2</sup>Center for Value-Baced Care Research, Medicine Institute, Geveland, OH, USA, <sup>1</sup>Peres Garrey, Associates, Inc.,

Kelm et al. BMC Medical Education 2014, 14:219 http://www.biomedcentral.com/1472-6920/14/219



**Open Access** 

#### RESEARCH ARTICLE

Interventions to cultivate physician empathy: a systematic review

Zak Kelm<sup>1</sup>, James Womer<sup>2,3</sup>, Jennifer K Walter<sup>3</sup> and Chris Feudtner<sup>3\*</sup>

Association of an Educational Program in Mindful Communication With Burnout, Empathy, and Attitudes Among Primary Care Physicians

| Michael S. Krasner, MD    |    |
|---------------------------|----|
| Ronald M. Epstein, MD     |    |
| Howard Beckman, MD        |    |
| Anthony L. Suchman, MD,   | MA |
| Benjamin Chapman, PhD     |    |
| Christopher J. Mooney, MA | 1  |
| Timothy E. Quill, MD      |    |

**Context** Primary care physicians report high levels of distress, which is linked to burnout, attrition, and poorer quality of care. Programs to reduce burnout before it results in impairment are rare; data on these programs are scarce.

Objective To determine whether an intensive educational program in mindfulness, communication, and self-awareness is associated with improvement in primary care physicians' well-being, psychological distress, burnout, and capacity for relating to patients.

Design, Setting, and Participants Before-and-after study of 70 primary care physicians in Rochester, New York, in a continuing medical education (CME) course in 2007-2008. The course included mindfulness meditation, self-awareness exercises, nar-





CrossMar

# Enter in the chat examples of your difficult conversations.....

- Cancelling appts/surgery
- Patients who are very anxious or very angry
- Angry relatives
- Breaking Bad news
- Telephone conversations
- Video conversations
- Open Disclosure





### Getting it right from the start: Effective communication in less than three minutes!!





### Chat activity

• Enter all the effective skills you noticed





# The most efficient and effective communication skills

- Introduction
- Empathy and apology
- Starting point, no interruptions
- Open and closed questioning
- Signposting
- Non-verbal skills
- Simple language no jargon
- Periodic summarising
- Screening questions





### When something is tough.....







### **Difficult Conversations**

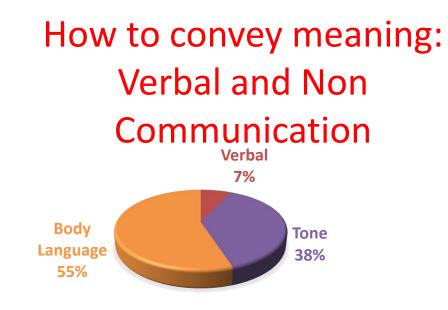
• What is more critical ?

- The information you give ?
- VS



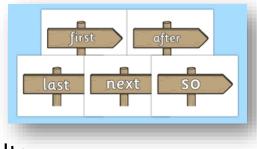
• How you transmit that information ?







# 'Signposting'



- Im calling to give you your test results.
- I'm going to explain how the procedure will be done
- Warning shot : Im afraid I have some information for you that you may not be expecting...pause...is it ok if I continue ?



## Summarising and 'Teach-Back'

- 'Chunk and Check'
- Ok so I'll just go through the main points once more.
- Just to check I've explained this properly to you, can you tell me what you understand from what I've explained so far......



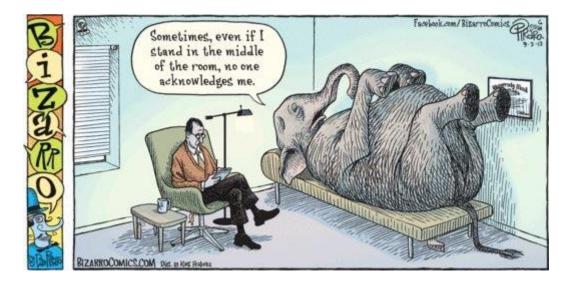
# Empathy

• The art of demonstrating that you 'get' the emotion behind what is being expressed





### Name it!



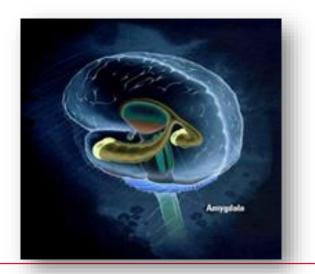


## Use of Empathy

- Name and demonstrate respect for the emotion
- eg 'I can see that this is difficult for you'
- 'I can see that this delay is very frustrating'



### Chat : Are emotions simple or complicated ?









### Emotions have universal meaning



Happiness Gain something of value



| 1910 |
|------|
|      |
|      |
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| e/   |

<u>Sadness</u>

Surprise Something is happening

Lose something of value



Anger Blocked from getting something

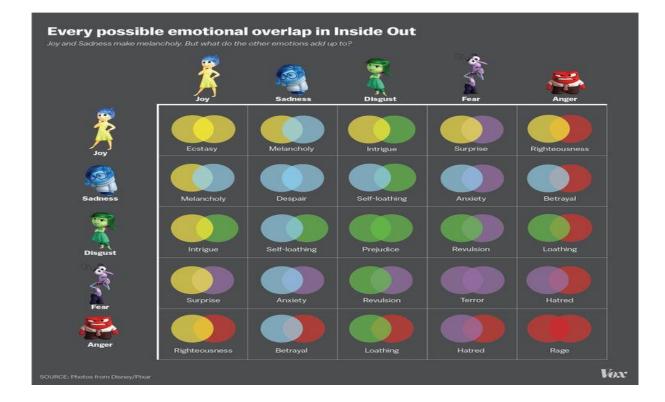


Fear Possible threat



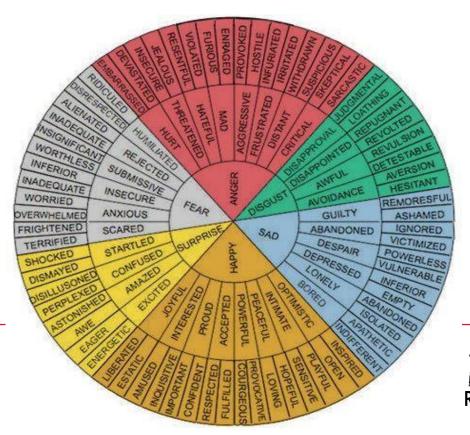
Disgust Rules are violated







# **Managing Emotions**



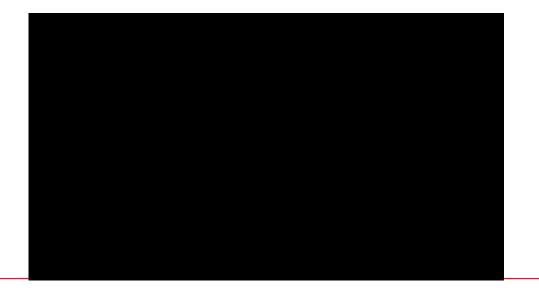


### Use Emotions: Specific influence of emotions

| Emotion   | Impact        |
|-----------|---------------|
| Anger     | Fight         |
| Disgust   | Reject        |
| Fear      | Avoid         |
| Sadness   | Give up       |
| Surprise  | Pay attention |
| Happiness | Explore       |



## Empathy is hard



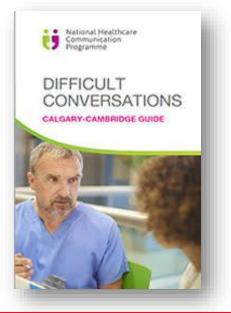


### Empathy works !





### National Healthcare Communication Programme, HSE





Communication skills for staff wearing Personal Protective Equipment (PPE)



The global COVID-19 pandemic has affected how both patients and clinicians experience face-to-face counsultations. Patients are fearful that they may be seriously ill or become seriously ill as a result of the virus and clinicians are fearful that they may be infected with the virus by their patients. These fears are increased by the need for clinicians to wear PPE which can make them appear intrimidiating and disguises their non-verbal communication. In these circumstances, core communication skills, particularly those required to establish and maintain a supportive therapeutic relationship are particularly important. And these skills need to be adapted to circumstances where opportunities to use touch for example, are limited or prohibited. Remember it is both what we say and how we say it that will be remembered.

#### Making conversations easier



Building a Better Health Service A Forbairt



# Using Communication skills to break bad news

- Bad news conversations:
- terminal Dx;
- information about recovery/rehab;
- test results;
- home care arrangements;
- family liaison;
- dealing with complaints...





# The most efficient and effective communication skills

- Introduction
- Empathy and apology
- Starting point, no interruptions
- Open and closed questioning
- Signposting
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- Periodic summarising
- Screening questions





### BBN

- Use the usual skills with greater emphasis
- Introductions
- Explore expectations, open questions
- Non-verbal cues
- Use a warning shot
- Demonstrate empathy
- Use silence





### **SPIKE**

- Setting up
- Perception
- Invite the patient
- Knowledge
- Emotions





### **Open Disclosure**

• The 'black slope 'of communication



• Enter into the chat the difference between giving a patient a terminal diagnosis and disclosing a safety incident



### Prepared earlier.....

### BBN

- Clinician doesn't feel responsible
- No fear of litigation or an investigation
- No blame
- Tx often available
- Strong emotions more likely to be shock/upset

### OD

- Clinician feels responsible
- Fear of litigation or an investigation
- Blame
- Often no Tx
- Strong emotions more likely to be shock/anger

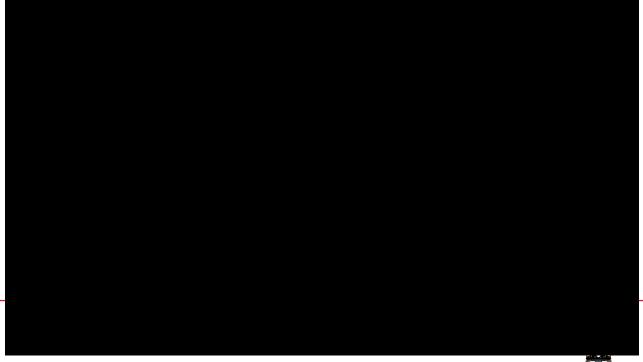


## ASSIST Models (MPS)

- Acknowledge... that something has happened
- **Sorry**... 'Im sorry that this has happened'
- Story... allow the patient/family to give you their version of what has happened
- Inquire... Ask them what they think should happen next or what might ease things
- Solutions... Offer solutions and check to see do they have solutions
- Travel... Don't abandon them and support them through the coming years



## Bernie's story





# What is ASSIST Me?

- Acknowledge... that something has happened
- Sorry... 'Im sorry that this has happened'
- Story... allow the HCP to give you their version of what has happened
- Inquire... Ask them what they think should happen next or what might ease things
- Solutions... Offer solutions and check to see do they have solutions
- Travel... Don't abandon them and support them through the coming years
- Monitor
- End





#### > Strategic Approach

- > Covid 19 QI Learning
- > Framework
- Improvement Knowledge and Skills Guide
- > Leadership for Quality
- Person and Family Engagement
- > Staff Engagement
- > Use of Improvement Methods
- > Measurement for Improvement
- > Governance for Quality
- > Get involved
- Partnering with People for Quality
  - > Assisted Decision Making
- > Global Health
- > Open Disclosure
- <u>Civil Liability Amendment Act</u> 2017
- Consent
- School of QI
- > <u>QI Connections</u>
- > Contact us

#### .

Open disclosure means that we will communicate with you in an open, honest, timely and transparent manner if:

- > something goes wrong with your care
- > you experience harm as a result of your care
- > we think that harm may have occurred as a result of your care

This means that we will keep you fully informed of the facts in relation to what has happened. We will also talk to you about your on-going care and treatment.

#### **COVID19 Open Disclosure Guidelines**

Guideline for staff and services on managing open disclosure and the communication challenges arising during the Coronavirus Pandemic.

Read the guidelines here

#### About our policy

We revised our Open Disclosure policy in 2019 and this version: "Communicating with Patients Following Patient Safety Incidents" replaces the HSE Open Disclosure Policy 2013.

#### Under the revised policy you have a right to:

- > full knowledge about your care and treatment
- > be informed when things go wrong
- meet with us to discuss what happened
- > a sincere apology if we made an error while caring for you
- > be treated with compassion and empathy

#### Read a summary of the policy here

Read the full policy document here

| Information and Resources for<br>the public         | National Open Disclosure Policy and<br>Guidelines                | <u>Legislation</u>                                 |
|---|--|--|
| How to access Open Disclosure<br>Training           | Information and Resources for Open<br>Disclosure Trainers        | <u>National Open</u><br>Disclosure Leads           |
| Information and Resources for<br>Healthcare Workers | National Open Disclosure Steering<br>Committee                   | <u>Webinars</u>                                    |
| <u>Useful Links</u>                                 | The National Open Disclosure Office: Team<br>and Contact details | Publications<br>(Annual Report<br>and Newsletters) |

#### **Contact Information**

| Module 1<br>Making<br>connections | Module 2 Core<br>Consultation Skills | <u>Module 3</u><br><u>Challenging</u><br><u>Consultations</u> | Module 4 - Communicating<br>with colleagues and supporting<br>teamwork | About the National<br>Healthcare Communication<br>Programme |
|-----------------------------------|--------------------------------------|---|--|---|
|-----------------------------------|--------------------------------------|---|--|---|

#### National Healthcare Communication Programme

he National Healthcare Communication Programme is designed to support healthcare-staff to learn, develop and maintain their communication skills. vide patients, there Yamilies and with colleagues. The Programme is underprinted by the Core Values of Care, Compassion, Trust and Learning and builds in these values with a focus on Person-Centred and Clinical Communication Skills.



#### **Communication Skills**

The Programme takes a skills based approach to the facilitation and learning of how to communicate with patients and their families because, through his approach, specific, describable behaviours can be identified, which staff can then learn and use in their interactions with patients and their families. MATTER TRATE

#### Set Involved in Healthcare Communication

or more information contact whithed ryang/hacie

ollow as an <u>Invitor</u> and <u>Instagram</u> @NHCProgramme

he National Healthcare Communication Programme has been developed in partnership with EACH - the International Association for Communication in tealthcare.

he insh branch of EACH have pertnered with INHED to work logidher to promote enhanced awareness of the EACH Organisation and to co-host. aminars, courses and events. If you like to learn more please dick https://www.inhed.se/each/.



















### EACH International Association for Communication in Healthcare



COVID-19

About EACH

Organisation News Membership Events Resources

Current Projects

Forums

FAQ

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Home Join PEC Calendar

#### COVID-19

We hope that you find this page useful to find and share resources for healthcare communication during the COVID-19 pandemic. This is a challenging time for all of us, particularly those working in healthcare professions whether that be in practice of the provide the provide the provided of the provid



#### EACH Resources

Below are a list of resources that have been developed by and/or in collaboration with EACH. This list will be continually updated with new resources.

#### Communication skills for staff wearing Personal Protective Clothing (PPE)

Q

The global COVID 19 pandemic has affected how both patients and clinicians experience face-to face consultations. This provides guidance on communicating with patients whilst wearing PPE.

Developed by



# Telephone, Video and Handover conversations

• <u>https://msurgery.ie/home/rcsi-</u> <u>courses/online-open-courses/</u>



RCS







greeting

#### Providing Information and Planning

#### **PROVIDING INFORMATION AND PLANNING**

RCSI

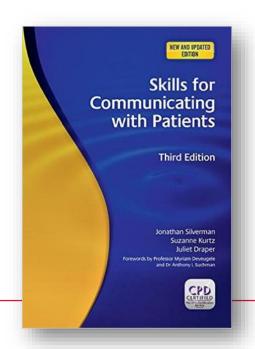
#### SLOW DOWN

- SPEAK SLOWLY AND CLEARLY
- USE LONGER PAUSES
- USE NONVERBAL COMMUNICATION SKILLS
- ENCOURAGE PATIENT TO SHARE

#### SUMMARISE

SUMMARISE KEY POINTS

### The best book !





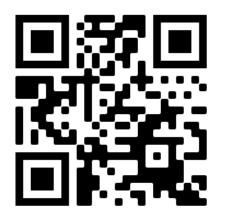


@evadoherty @HumanFactorsPS

### edoherty@rcsi.ie

PGDiploma/MSc in Human
Factors in Patient Safety

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#### ERROR AND 02 PERSONAL 01 SAFETY IN ACUTE HEALTHCARE EFFECTIVENESS AND NON-**TECHNICAL SKILLS** This module will focus on the issue of patient safety. This the factors that contribute to healthcare. 03 LEADERSHIP OF PROCESS AND QUALITY 04 PROFESSIONALISM AND ADVANCED COMMUNICATIONS IMPROVEMENT including relationships with patients and ethical practice. In addition, scholars are introduced to the principles and practice of advanced communication including shared decision-making, obtaining 05 RESEARCH METHODS ADVANCED 06 **RESEARCH METHODS** AND DISSERTATION course will cover the full range Scholars progressing to the MSc quasi-experimental methods intitative descriptive/ observational research, qualitative an independent research or and mixed methods research quality improvement project which and research in process and gu their skills to the development of a research protocol which will be

the basis for their dissertation