Welcome!

Objectives

- 1. Apply a structured model for communication skills to assess trainees' communication skills
- 2. Describe 3 distinct methods for assessing communication skills in medicine
- 3. Create a blueprint for communication teaching and assessment for their residency training program

Outline

- Brief introductions
- Fundamentals of teaching communication skills
- Exercise The Carousel
- Exercise Video Review
- Exercise Building a Blueprint Part I
- Fundamentals of assessing communication skills
- Exercise Building a Blueprint Part II
- Recap and Questions
- Feedback

Teaching and Assessing Communication Skills in Residency – You CAN do it!

2011 ICRE Sue Dojeiji MD MEd FRCPC

Fundamentals of Teaching Communication Skills

- 1. Discuss how to deconstruct an interview
- 2. Review structured models for communication skills
- 3. Review the Calgary Cambridge Observation Guide
- 4. Discuss how to teach communication skills to residents

Why Bother?!

"I was never taught how to communicate. I am doing fine. My patients are satisfied, and I haven't been sued. Why do I need to do this for my trainees?"

Teaching Communication Skills Why?

Enhancing communication skills improves:

- Patient and physician satisfaction
- Adherence
- Safety
- Malpractice claim rates
- Patient outcomes

Teaching Communication Skills How?

"How am I supposed to do this? I didn't receive formal training...how can I provide it to my residents?"

Underlying Premises

- Communication is a core clinical skill
- Communication is a learned skill
- Experience is a poor teacher
- Observation is not enough
- Not just being nice/good personality
- Skills based approach is essential

Kurtz S, Silverman J, and Draper J, 2005

Choose an established model

Diagnosing Communication Problems

A skills-based model helps...

- Create a communication lexicon
- Teachers actively role model their skills
- Diagnose and remedy communication problems

Deconstructing the interview

- Useful teaching tool with residents
- Try a "Carousel" to break an interview into component parts
- Fosters confidence that you DO know how to do this

Exercise – The Carousel

- 6 Groups and 6 Headings
- Discuss what skills you use to accomplish the task in each heading
- Write them down
- Moves to the next Heading when the whistle blows

Calgary Cambridge Observation Guide

- 1. Initiating the Session
- 2. Gathering information
- 3. Providing structure
- 4. Building relationship
- 5. Explanation and planning
- 6. Closing the session

Kurtz S, Silverman J, and Draper J, 2005

Other Communication Skills Guides

- Calgary Cambridge Observation Guide
- Kalamazoo Checklist
- SEGUE Framework
- Brown Interview Checklist

Exercise – Video Review

Watch this short interview

 Note what process skills are demonstrated

What skills need work?

Definitions

- Formal Curriculum
 - What you say you're going to do
 - e.g., formal half-day sessions
- Informal Curriculum
 - What happens every day
 - e.g., in-the-moment teaching

Teaching Scripts and Teachable Moments

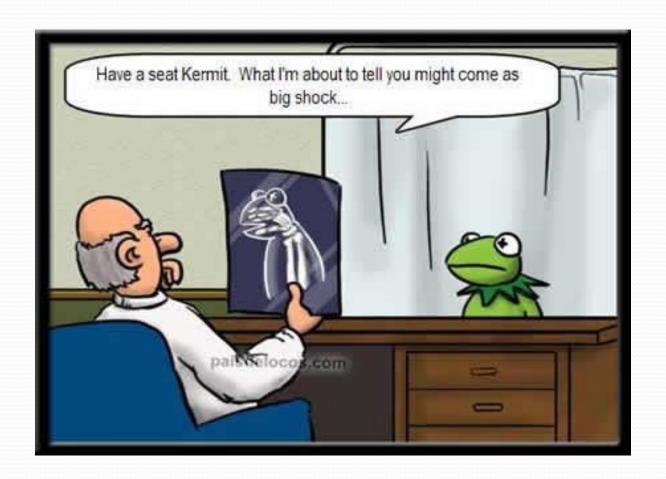
- What do I mean by this?
- Some examples



Exercise - Building a Blueprint I

- Look at Part I of the Communicator Blueprint
- Choose 1-2 listed communicator key competencies
- Indicate how you teach that competency

Fundamentals of Assessing Communication Skills



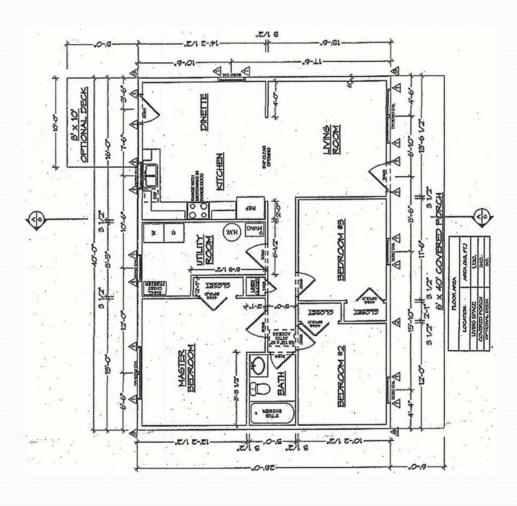
Fundamentals of Assessing Communication Skills

- 1. Review Basics of Assessment
- 2. Blueprint your curriculum
- 3. Review with a peer

Fundamentals of Assessment

- Direct observation with validated rating scale
- Direct observation with ITER
- OSCE with standardized patient
- Multiple source feedback
- Portfolios and logbooks
- Short answer questions (SAQ)?!

What do I do with a blueprint?



Curriculum Mapping in Medical Education



Exercise – Building a Blueprint II

Peer Consultation Exercise

- Complete 2 sections of page 2 of the blueprint
- How you assess communication skills
 - Be specific
- Note gaps and barriers in your plan
- Review and critique your plan, with a partner

Lessons Learned and Wrap-up

- Learned about the CCOG a structured CS model
- Discussed CS teaching scripts and teaching moments
- Applied CCOG to assess trainees' CS
- Described appropriate CS assessment methods
- Created a blueprint for CS teaching and assessment
- Encouraged networking to facilitate your curriculum

References

- 1. Boon H, Stewart M. Patient-physician communication assessment instruments: 1986 to 1996 in review. Patient Education and Counseling 1998, 35:161-176
- 2. Duffy F, et al. Assessing Competence in Communication and Interpersonal Skills: The Kalamazoo II Report. Academic Medicine 2004, 79(6):495-507.
- 3. Kurtz S, Silverman J, Draper J. Teaching and Learning Communication Skills in Medicine 2nd edition. Radcliffe Medical Press, Oxford, UK, 2005
- 4. Makoul G. The SEGUE Framework for teaching and assessing communication skills. Patient Education and Counseling 2001, 45:23-24.
- 5. RCPSC The CanMEDS Assessment Tools Handbook, 2006

Thank-you! Please fill in your evaluation forms