Giving Effective Feedback Summary

Feedback

- Informed, non-evaluative, objective appraisal of performance intended to improve clinical skills
- Not an evaluation, which is a final summation of the learner's performance
- Not encouragement, which is supportive of the learner's performance
- Provides opportunities to:
 - o Guide future learning
 - Reassure achieved competency
 - o Reinforce positive actions
 - o Identify and correct areas for improvement
 - Promote reflection
- All residents, including nighttime residents, are responsible to meet core competencies and can
 provide feedback on these competencies including patient care, clinical knowledge, practicebased learning and improvement, interpersonal and communication skills, professionalism,
 systems-based practice

Types of Feedback

- Brief: Occurs daily and based on observed action or behavior
 - Best for nighttime feedback
- Formal: Specific time set aside after patient encounters or on daily basis.
 - o Can also be utilized for nighttime feedback
- Major: Usually at the midpoint and end of a clinical rotation. Allows the learner to improve before the end of the rotation and the final evaluation. "Feedback Fridays."

Barriers to Feedback

- Perceived lack of time to provide feedback-especially at night
- Too generalized and not specific
- Only positive encouragement and not constructive feedback
- Fear of upsetting learner/trainee
- Clinical preceptors uncomfortable providing feedback
- Learner being resistant or defensive

ALL Feedback should be Specific, Timely, Objective and allow learners to develop a Plan for improvement!

Methods of Feedback

- 5-Step Framework
 - Outline expectations for the learner during orientation
 - o Prepare the learner to receive feedback
 - Learner self-assessment
 - Provide feedback
 - Choose 1-2 Specific and Relevant teaching points
 - Develop an Action Plan
- One Minute Preceptor
 - Get a commitment
 - Probe for supporting evidence
 - o Teach a general rule
 - o Reinforce what is done right
 - Correct mistakes