

You are an attending physician in a busy pediatric emergency department. One of your second-year pediatric residents works hard to see patients and does not complain when asked to see additional patients. He is very knowledgeable for his level of training but often acts overly confident.

For example, when one of the third-year residents suggests he reposition an infant during a lumbar puncture, he impatiently responds, "This is the position that is best for his patient."

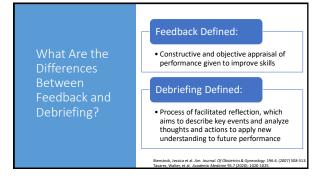
The third-year resident complains to you that many third-year residents do not like to supervise him as he is very "cocky" and does not like to take suggestions.

Attending Notes: You are the attending and giving them mid-point feedback, Ask the resident how they are doing on the rotation, how they think they are doing, what would they like to learn more

Resident Notes: Voice frustration in communicating with other residents, mention the LP Scenario, acknowledge that you are feeling challenged by co-residents

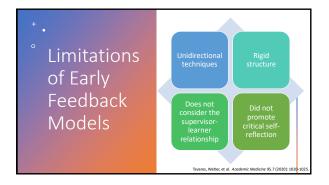


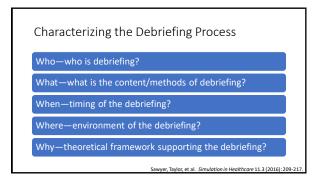


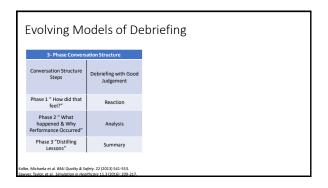


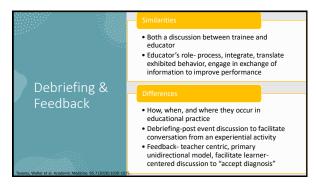
Comparison of Feedback and Debriefing					
	Feedback	Debriefing			
Purpose	To explain or clarify learning points	To review events and explain, analyze and synthesize information			
Context	Instructor-centered teaching	Learner-centered conversational format			
Direction of communication	One-way communication, with instructor feeding information to student	Two-way communication between simulation instructor and participants			

Method	Feedback Sandwich	ring Models of Pro	Pendleton Method	One-Minute Precepto
Overview	Positive feedback given before and after negative feedback.	Ask 1: Learner self assessment. Telt: External feedback. Ask 2: Check understanding and develop improvement plan.	Learner then teacher describe what went well followed by areas to be improved, sequentially.	Teaching technique whereby learner commits to conclusion (diagnosis) and supervisor elicits learner's thought process while teaching general rules.
Example	Reader: The diagnosis was right and the wrong exnoer right and the wrong exnoer right and the wrong exhibit and the second exhibit and the second exhibit and the diagnosis were used.	Teacher How was the transflusion reaction work-up? Learner I was so focused on the technical work-up. I forgist to ask if the transflusion was stopped. Teacher Conver, first you should always ask if the transflusion was stopped to the key steps in working up a transflusion reaction. What's your plan for the next reaction work-up?	Seather, What worth well? Learner, [got addression installed from my fire in needle inspiration [FFH] bloopsy. Teacher You, old, you successfully made both air-dired ameritand freed smears. Teacher: What needs to be improved? Learner, Togget a few things while conserting the patient. Teacher: What constrong the patient. Teacher: You, con't forget to check! If the patient is not my articloopylating and to well my articloopylating and to well my articloopylating and to well my articloopylating and the well-my articloopylatin	Leaner. The diagnosis is papillary thyroid carcinoma. Teather You are correct, which cytological features helped you make the diagnosis? Leaner. Nuclear grooves. Teacher. You, as well as nuclear membrane irregularities and inclusions. Scart background colloid is another helpful feature on this smear.









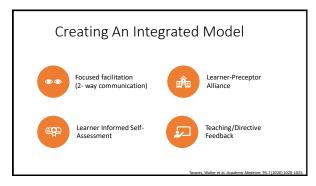


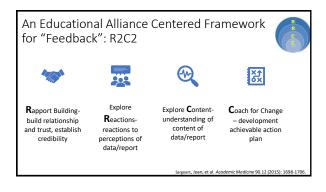


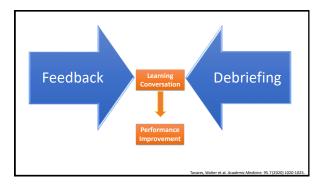


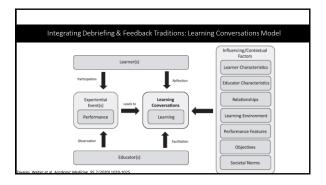




















Examples of Utilizing R2C2 Framework					
	Phase	Goal	Sample Facilitator Phrase		
	1. Build rapport and relationship	to engage learner; build mutual respect and trust	What did you enjoy about the rotation? What challenged you about it?"		
	2. Explore reactions to perceptions of data	Learners feels understood and that their views are heard and respected	"How do these data compare with how you think you were doing? Any surprises?"		
	3. Explore understanding of the content of the data	Learners understand what assessment data mean and the opportunities suggested for change	"Is there anything in the assessment report that doesn't make sense to you?"		
	4. Coach for performance change	Learners identify areas for change and develop an achievable learning plans	"What do you see as the priorities for your improvement?"		
	Sargeant, Joan, et al. Academic Medicine 90:12 (2015): 1698-1706.				

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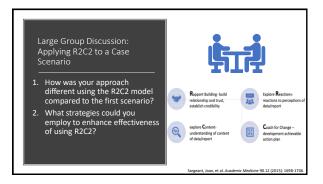
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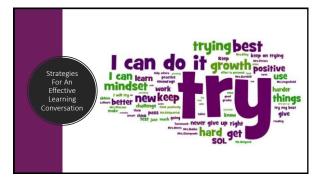
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Deconstructing the Learning Conversation
Model: Strategies for Success

Learner(s)
Particulate
Department
General
Reformance
Description
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