Integrated Clinical Education – Planned Learning Experience (PLEX)

Plex #: 49	Plex Title: Facilitating movement with handling skills						Date created: 9/25/2015	
ICE Week/Number	Continuum of Care		Patient Management Component			Curricular Thread		read
☐ ICE I- Week I		IP Acute/ICU		Exam/Eval				
☐ ICE I- Week 2		IP Rehab		Dx/Prognosis		Quality Improvement and Safety		Patient Centered Care
☑ ICE II		Outpatient		Plan of Care			√	Movement for Participation
		School	V	Intervention		Teamwork and Collaboration		Clinical Reasoning and Evidence Based Practice
	V	Not Setting Specific		Outcomes				

Brief Description of the Planned Learning Experience:

Students will practice handling skills, recognizing how cueing, the environment, and patient response contributes to facilitation and progression of mobility.

Objectives	Description of Actual Learning Experience	Anticipated time to complete	Recommended Preparation or Readings
 Students will determine appropriate handling techniques based on movement analysis. Student will recognize the impact of verbal, visual and tactile cueing on facilitation of movement. 	Students perform a movement analysis on a patient either indivudally or as a team. (CI choice based on time, resources, etc.) Students will determine appropriate handling	Movement analysis as part of patient session = variable time (5 minutes) Determination of handling strategies and implementation = 5-10 minutes	Motor Control Motor Learning Neuromuscular Conditions 1
Students will adjust cueing according to pateint needs to facilitate optimal movement patterns. Students will recognize the impact of environmental modifications in facilitating optimal	methods to facilitate optimal movement for patient (either correction of faulty movement patter or assistance to achieve improved movement patterns.) and engage in hands-on care for patient.	Discussion re: modifications = 5 minutes Total time = variable based on patient	
movement. 5. Students will determine modifications of handling strategies to allow progression of movement.	This includes cueing strategies and environmental	needs; can most likely be performed in the context of one patient encounter	
	methods could be modified to progress movement . If possible, students will implement these modifications with patient.		

