Integrated Clinical Education - Planned Learning Experience (PLEX)

Plex #: 18		Plex Title: Use of self-report outcome measures						Date created: 6/30/2014	
	ICE Week/Number	Continuum of Care Patient Management Comp		ent Management Component		Curricular Thread			
4	ICE I- Week I		IP Acute/ICU	4	Exam/Eval				
7	ICE I- Week 2	V	IP Rehab	7	Dx/Prognosis	V	Quality Improvement and Safety	J	Patient Centered Care
4	ICE II	J	Outpatient	4	Plan of Care				Movement for Participation
			School		Intervention		Teamwork and Collaboration	1	Clinical Reasoning and Evidence Based Practice
			Not Setting Specific	7	Outcomes				

Brief Description of the Planned Learning Experience:

Students will score and review a patient self-administered functional outcome measure (eg. OPTIMAL, QuickDASH, LEFS, Oswestry, NDI, Barthel Index etc.). Students will discuss choice of outcome measure, results, and implications for plan of care.

Objectives	Description of Actual Learning Experience	Anticipated time to complete	Recommended Preparation or Readings
 The student will identify appropriate patient self- reported functional outcome measures for a specific patient population. 	Student and/or CI will identify patient that requires completion of a self-report functional outcome measure.	patient completion 5-10 minutes.	Material from Exam/Eval I related to self-report outcome measures
2. The student will demonstrate correct use of instructions and scoring with the functional outcome measure chosen.	2. The student will present the outcome measure to the patient, provide correct instruction on completion, and score the measure accurately.		Guide to PT Practice description of outcome measures
3. The student will engage in discussion with CI to understand rationale for selection of specific measure, implications of results, and gain feedback on utilizing results in a plan of care.	3. CI and student will discuss rationale for selection of specific test, implications of results, relationship to patient management. A review of psychometric properties (eg. reliability, validity, sensitivity,) of the specific measure chosen may also be performed.		

