<u>Creighton DEU Student Progression Guide: Acute Care</u> Students should demonstrate consistent progression toward competence in goals and behaviors described below.		
Week 1	Day 1: Student orients with SNI by shadowing for charting, general unit routine, and medication administration.	
	Student should be assigned 2 patients to assess and manage while orienting. Attend interdisciplinary discharge care rounds if applicable (1:1 in ICU).	
	Expectation is that students will have orientation and unit tour prior to first day; ensure that EMR and PYXIS access is working; Orientation should also include overview of roles of faculty and roles of SNIs.	
	CF will ask SNIs: How can CF be most helpful on the first day/week?	
	Goal: Assimilation, orientation to unit & workflow; relationship development with SNI.	
Week 2	Medical-Surgical: Take 2-3 patients (as census allows); Critical care: 1-2 patients	
-	Attend interdisciplinary discharge care rounds if applicable.	
	Independent assessments (as appropriate); Obtain meds/supplies from PYXIS with supervision. Provides handoff report with support from SNI.	
	Goal: Increased independence; learning the flow of unit, patient care routine, and time management while performing assessments and medication administration.	
	<u>Clinical reasoning</u> : CF and SNI provide some prompting in linking clinical manifestations with associated pathophysiology and plan of care; readily able to prioritize patient needs with some cueing.	
Week 3	Medical-Surgical: Take 2-3 patients (as census allows); Critical care: 1-2 patients	
3	Independent assessments (as appropriate); Obtain meds/supplies from PYXIS with supervision. Participate in interdisciplinary discharge care rounds by giving report on assigned patients. Provides handoff report with minimal support from SNI.	
	<u>Goal</u> : Knowledgeable of unit routine, workflow, patient care routine; readily engages in patient care; anticipates patient needs, performs follow-up assessments as needed; responds to abnormal findings appropriately with minimal cueing.	
	<u>Clinical reasoning:</u> CF and SNI provide minimal prompting in linking clinical manifestations with associated pathophysiology and plan of care; readily able to prioritize patient needs with minimal cueing.	

Week 4	Medical-surgical: Take 2-3 patients (as census allows); Critical care: 1-2 patients
	Independent assessments (as appropriate); Obtain meds/supplies from Pyxis with supervision. Participate in interdisciplinary discharge care rounds by giving report on assigned patients. Provides handoff report.
	<u>Goal</u> : Knowledgeable of unit routine, workflow, patient care routine; readily engages in patient care; anticipates patient needs, performs follow-up assessments as needed; responds to abnormal findings appropriately with minimal cueing.
	<u>Clinical reasoning:</u> CF and SNI provide minimal prompting in linking clinical manifestations with associated pathophysiology and plan of care; readily able to prioritize patient needs with minimal cueing.
Week 5	Medical-surgical: Take 2-3 patients (as census allows); Critical care: 1-2 patients
Ū	Independent assessments (as appropriate); Obtain meds/supplies from PYXIS with supervision. Participate in interdisciplinary discharge care rounds by giving report on assigned patients. Provides handoff report.
	<u>Goal</u> : Knowledgeable of unit routine, workflow, patient care routine; readily engages in patient care; anticipates patient needs, performs follow-up assessments as needed; responds to abnormal findings appropriately with minimal cueing.
	<u>Clinical reasoning:</u> CF and SNI provide minimal prompting in linking clinical manifestations with associated pathophysiology and plan of care; readily able to prioritize patient needs with minimal cueing.
Week 6	Medical-surgical: Take 2-3 patients (as census allows); Critical care: 1-2 patients
0	Independent assessments (as appropriate); Obtain meds/supplies from PYXIS with supervision. Participate in interdisciplinary discharge care rounds by giving report on assigned patients. Provides handoff report.
	<u>Goal</u> : Knowledgeable of unit routine, workflow, patient care routine; readily engages in patient care; anticipates patient needs, performs follow-up assessments as needed; responds to abnormal findings appropriately with minimal cueing.
	<u>Clinical reasoning:</u> CF and SNI provide minimal prompting in linking clinical manifestations with associated pathophysiology and plan of care; readily able to prioritize patient needs with minimal cueing.

Creighton Dedicated Education Unit (DEU) Student Progression Guide: Acute Care

(CF= clinical faculty; SNI=staff nurse instructor)

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