Loyola University Chicago Stritch School of Medicine Inpatient Medicine Evaluation

STUDENT NAME:			Fact	ulty Name (print):					
Clinical Knowledge – Laboratory and Radiologic Data Interpretation This column = top 10% of students.									
☐ Major deficiencies in clinical/relevant basic sciences. Unable to interpret most basic data	☐ Understanding of basic concepts marginal – below expected level. Marginal interpretation of data	☐ Clinical knowledge appropriate to level of training – understands basic pathophysiology; can interpret basic data	Demonstrates knowledge of more complex disease states, physiology & treatments; Independently identifies data, correct interpretation & suggests further workup	☐ Thorough knowledge of complex issues/uncommon illnesses. Understands subtle findings within lab/radiologic data & able to form a unified hypothesis	☐ Not Observed Or Not enough sample size				
<u>Communication Skills – Presentations on Rounds</u>									
Presentations ill prepared, lack important information, contain inaccurate data	□ Presentations orderly, accurate but with some omissions	□ Presentations accurate, orderly, contain all the basic information – appropriate to level of training	□ Presentations more concise, articulate with emphasis on important issues/data. Knows all lab/radiology data	□ Presentations concise, articulate & demonstrate a high level of insight/synthesis – minimal to no use of notes	□ Not Observed Or Not enough sample size				
Practice Based Improvement	– Topic Presentations								
☐ Demonstrates little/no preparation, disorganized, no new information presented No evidence of independent learning	☐ Orderly topic presentation but summarizes only one source; provides little new information Reads some, but not enough, too superficial, only what is prescribed	□ Clear, concise topic presentation, utilizes more than one source, offers new information; Reads independently, able to describe what was learned, occasionally uses multiple sources	 □ Clear, concise topic presentations, utilizes multiple sources, new information provided Reads extensively; reading is goal directed & self motivated – shares new knowledge with team 	☐ Utilizes & summarizes multiple sources including recent studies with a review of the studies' techniques, data & conclusions; summarizes specific learning objectives, able to describe the data/conclusions of those sources	☐ Not Observed Or Not enough sample size				
Communication Skills – Inter	racting with Patients and Famil	lies							
☐ Is insensitive, tactless – fails to detect nonverbal cues	□ Occasionally inattentive, sometimes uses terms the patient/family cannot understand	Develops rapport with patient & immediate family, avoids medical jargon, appreciates nonverbal cues, can deal with most day to day patient/family interactions	□ Willing to deal with more difficult situations & can do so with little input from supervisors	□ Outstanding rapport with patient & entire family – actively seeks to handle difficult situations/topics – relates to & engages all family members	□ Not Observed Or Not enough sample size				
<u> Patient Care – Note Writing</u>									
Progress and admit notes unreliable, unorganized, contain significant omissions	□ Progress and admit notes organized but omit some relevant issues/data	Progress and admit notes accurate, complete & identify all ongoing problems	Progress and admit notes accurate & complete with clear plans for each ongoing problem	□ Notes concise/analytical reflecting thorough understanding of disease process, patient's conditions & both immediate & long term plans	☐ Not Observed Or Not enough sample size				
Patient Care – Overall Patient Care Activities									
☐ Lacks initiative, does not recognize limits, care could be dangerous to patients	☐ Follows management plans outlined by team, reliable to do what is instructed, but minimal self initiative	☐ Takes appropriate initiative, follows up, is always reliable, helps others	□ Seeks added responsibility, consistently suggests diagnostic/therapeutic plans	☐ Acts independently, families refer to student as "their doctor" or praise from patient is unsolicited; takes full responsibility for patients	☐ Not Observed Or Not enough sample size				

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Social & Community Context of Health Care – Utilization of Ancillary Health Care Services (AHCS)

☐ Unaware of &/or does not utilize AHCS in care of assigned patients	□ Utilizes AHCS only when told & does not independently interact with AHCS personnel	□ Appropriately utilizes AHCS, able to independently interact with them	☐ Independently seeks out/recommends/utilizes AHCS for assigned patients	☐ Anticipates both immediate & more long term needs of patients in seeking out AHCS	□ Not Observed Or Not enough
The student should possess all of the following qualities. Please mark the appropriate box.					sample size

□ Meets Expectations □ Concerns (Please explain further in comments below.)

Formative Comments: (Please write comments here that should not be included in the Dean's letter)

Summative Comments:

Average number of patients followed:	1-2	3-4	5-6	>6	C Reporter	Interpreter	□ Manager	□ Educator	
[] I attest that I have not previously provided health services to this student.									
Faculty Signatures	Date	-	Resident	Signatures	Date	S	tudent Signatur	e	Date

By signing this form, you agree to submit ALL evaluations completed about you during this clerkship--each unaltered after completed/signed by the evaluator(s).