Core Objectives: Third Year Clerkships

Area of Concentration I. Clinical Skills History Taking: Student is able to obtain: a)Comprehensive/initial b)focused/sick (emphasizes #4-#7 in the next column) Lelicit CC Direct HPI Corganize pertinent background information Elicit patient's perspective Assure mutual understanding/Agreement/ 10. Provide closure/ Identify next steps 11. Perform these in a fluid and organized manner — that generally follows the Atchley format 12. Deal with language issues with appropriate use of translator Physical examination: 1. Introduce self/ Set Environment 2. Establish rapport 3. Assure patient of confidentiality 4. Elicit CC 5. Direct HPI 6. Organize pertinent background information 7. Elicit level of illness 8. Elicit patient's perspective 9. Assure mutual understanding/Agreement/ 10. Provide closure/ Identify next steps 11. Perform these in a fluid and organized manner — that generally follows the Atchley format 12. Deal with language issues with appropriate use of translator
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Physical examination: 1. Demonstrate sensitivity to
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Student is able to perform: patient's modesty
a)Comprehensive/initial 2. Ensure proper draping of
patient to maximize
b)focused: relevant, pertinent comfort and privacy
to symptoms (#8,#9) 3. Wash hands
specifically) 4. Obtain vital signs
5. Progress in organized
fashion from head to toe
6. Elicit complaint specific
findings
7. Utilize appropriate
developmental/cultural/
gender specific strategies
(for example: uses
chaperone when
appropriate)
8. Identify the physical
findings that are pertinent
to the individual patient
9. Perform specialized
aspects of the exam
correctly. (pelvic
exam/neuro exam/etc.)

Written Notes and Summaries:	1.	Apply Atchley format for comprehensive notes
Student is able to perform: a) Hospitalized patient	2.	Apply S.O.A.P. format for follow-up notes
AdmissionProgress/follow-up	3.	Document procedures and patient understanding and
b) Ambulatory patientcomprehensive/new	4.	consent Document patient
interval/follow-upsick	5.	education and counselling Document date/time/
c) Procedures	6.	Write legibly
Oral Presentations:	1.	Present pertinent
Student is able to perform: a) Hospitalized patient Attending rounds		information in a distilled Atchley format for new
Attending roundsWork roundsBullet summaries	2.	patients Present succinct problemoriented format for
b) Ambulatory patient • New/intake	3.	follow-up or sick patients Distill presentation to 3-5
focused follow-upsick/walk-in		sentences for bullet summary
Clinical reasoning:	1.	Articulate urgency of
Student is able to identify:		situation
a)differential diagnosis	2.	Articulate initial
b)level of urgency		management
c)problem list	3.	Articulate most serious diagnoses
Problem Solving: Student is able to:	4.	Articulate most common diagnoses
a) synthesize patient data	5.	Articulate problem list
b) prioritize problemsc) anticipate problems	6.	Describe a prioritized management algorithm
Organization of daily work:	1.	Review charts prior to
Student can prioritize and		seeing patients
perform daily work for:	2.	.
a)Hospitalized patients b)Ambulatory patients	3.	Report interval findings on patients' histories and
	4.	physical examinations Prioritize work and learning agendas for the day
	5.	

	6.	Describe indications for
		consults
	7.	Describe how to
		communicate to a
		consultant
	8.	Communicate effectively
		and regularly with other
		staff members as
		necessary – including
		nurses, social workers and
		other staff.
	9.	
	^.	appropriate intervals with
		other members of the team
	10	Anticipate potential
	10.	problems
Procedures:	1.	Articulate risks
Students will be able to	1.	
		(complications) and
participate in:		benefits
a) Preparation of patients	2.	Identify equipment and
b) Mechanics of procedure		steps of procedure (for
(for basic procedures)	_	basic procedures)
c) Rationale for procedure	3.	Discuss diagnostic or
d) Comfort of procedure		therapeutic utility of
		procedure
	4.	Identify potential for pain
		control
	5.	Document procedure
	6.	Act under appropriate
		supervision
	7.	Stay within limits of
		expertise
	8.	Stay within limits of
		number of attempts
	9.	Log procedures in Student
		Log (Blue Book)

II. Knowledge	Core Knowledge	1	Discuss presentation of
11. Knowledge	Students will articulate basic	1.	Discuss presentation of disease
	principles of::	2.	Discuss clinical course of
	a) Common diseases	۷.	disease
	1 7	3.	Discuss basic
	1 1	3.	
	c) Emergenciesd) Disease prevention		pathophysiology of disease
	, <u>,</u>	1	
	e) Wellness	4.	Discuss principles and basic science of basic
			management (Dharmagelagy)
		_	(Pharmacology)
		5.	Discuss pertinent
			differential diagnoses of
			common problems
		6.	Identify emergent
		7	conditions
		/.	Describe management
			algorithm for common
		0	conditions and complaints
		8.	Discuss underlying
			mechanism of common
		-	problems
	Depth of Understanding	1.	Use handbook level when
	Student is able to identify		on the fly
	different levels of	2.	Prepare textbook level for
	understanding:		formal discussions
	a) Handbook level	3.	Understand use of
	b) Textbook level – General		literature to guide specific
	and Subspecialty	1	decisions
	c) Literature level	4.	Perform literature searches
111 D 6 : 1/11	d) Web level	1	– when appropriate.
III. Professional/Humane	Humanism	1.	Put aside own
Behavior	Students will be able to		pressures/perspective
	convey:	2.	Respect patient's
	a) Compassion for patient's	2	needs/perspective Resolve/Avoid conflicts
	needs	3.	by performing "1 and 2"
	b) Competence		above
		4.	Honest portrayal of
		 4 .	
	Decorum/ Professionalism	1.	capabilities and limitations Students will adhere to
	Students behavior will be	1.	dress code
	characterized by:	2	Will keep to time
	a) Neat attire	\ \alpha \cdot	commitments
	b) Timeliness	3.	
	1 /		Respect other people's
		4.	
	d) Appropriate manners	_	rights and opinions
	e) Confidentiality	ا ع	Adhere to code of conduct
			– (University and School
		_	wide)
		6.	Adhere to strict rules of

confidentiality - including access to patient records
and discussion of patient
issues

	Initiative	1.	Identify patient needs as
	Students will demonstrate:		paramount.
	a) Responsibility for patients	2.	Identify own learning
	b) Responsibility for own		needs
	education	3.	Elicit feedback
		4.	Maintain open posture to
			feedback
		5.	Negotiate learning as a
			result of patient care
			Act with energy/interest
		7.	Identify patient needs
			independently
	Ethics	1.	Elicit patient's wishes
	Students will perform all	2.	Articulate role and
	actions with:		limitations
	a) Patient's interests as		Acknowledge errors
	paramount	4.	Acknowledge
	b) Honesty	5.	contributions of others
	c) Humility d) Flexibility	٥.	Respect other points of view
	e) Awareness of ethical	6.	Identify conflicts among
	dilemmas	0.	legitimate competing
	diciillas		interests
	Students will identify:	7.	Identify conflicts of
	a) Common ethical dilemmas	'	interest, such as drug
	b) Resources for resolving		company influence.
	ethical dilemmas		
IV. Interpersonal Skills	Patients/ Families	1.	Elicit physical needs
-	Students will identify how to		Assure privacy
	convey a sense of:	3.	Explicitly acknowledge
	a) Physical comfort		confidentiality
	b) Privacy	4.	Meet even small needs
	c) Confidentiality	5.	Assure full understanding
	d) Caring		of situation
	e) Clarity	6.	Keep patient informed of
	f) Follow up		all aspects of situation;
	g) Shared decision making		including future steps
	Colleagues	1.	Give others appropriate
	Students will demonstrate	1.	Give others appropriate credit
	respect for classmates by:	2.	Share materials/ideas
	a) Acknowledge others		Help others in any way
	contributions]	possible
	b) Share learning		1
	opportunities		
	c) Take responsibility for		
	everyone's success		
	everyone s saccess		
1	Nurses/ Other Staff/ Faculty/		