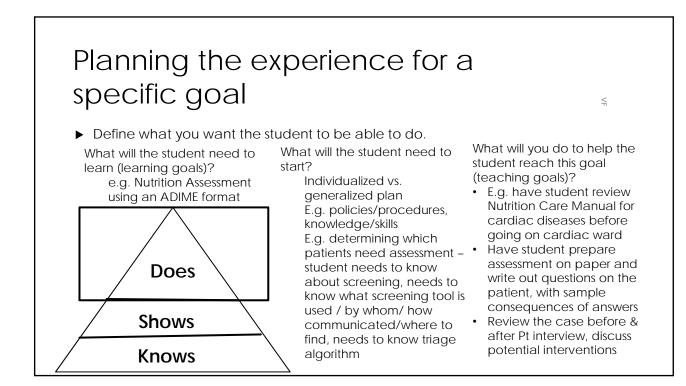
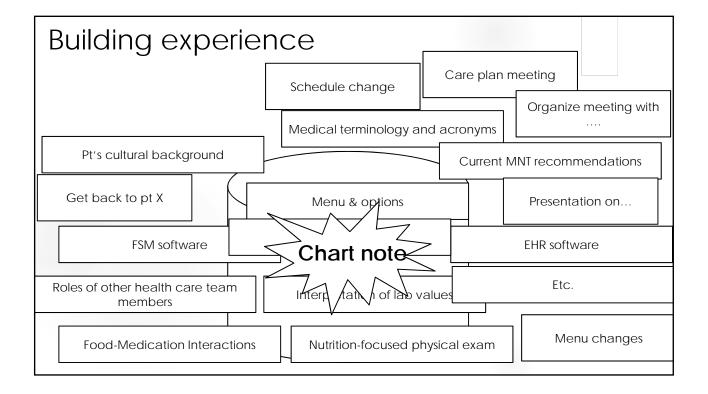


Your tu	Jrn	
		< r
	inutes to start completing RDs do at your facility?	g the following table:
Tasks	Required competencies	(leave blank for now)

Tasks Required competencies (blank) Image: state

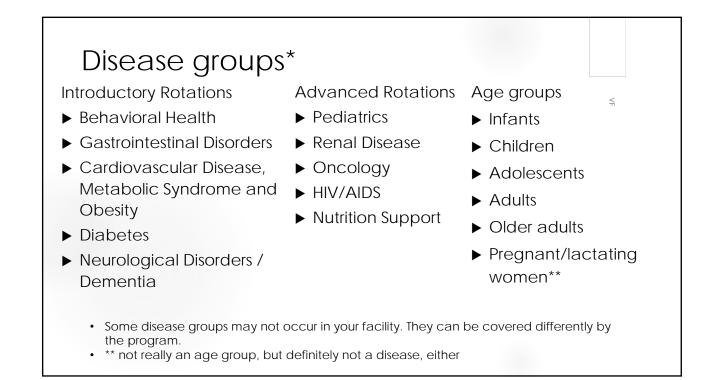
Step by step	planning			
	Fi Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti			
 Tasks broken dowr 	n into separate competencies:			
Tasks	Required competencies			
Pt assessment	Finding information in chart			
	Collecting info in meaningful form			
	Interpreting data: dominating			
	diseases, lab values – possible causes			
	for anomalies, Rx – food-drug			
	interactions & effect on GI function			
	Synthesizing into nutrition Dx, etc.			





Sample sequence for a clinical rotation

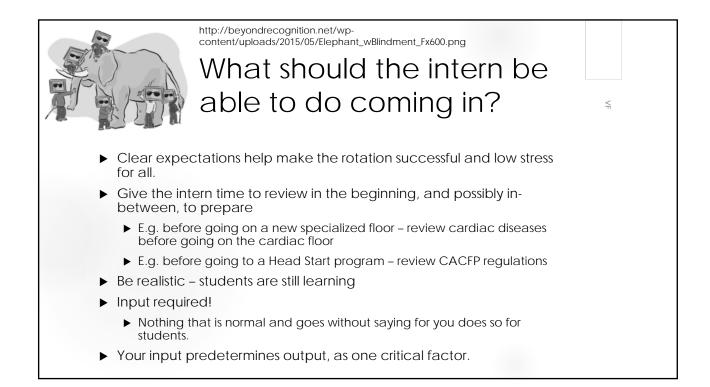
- Week 1: P&P manual, any available meetings, meal rounds, shadowing RD, gathering data for assessment, suggesting DIME, then completing with RD; possibly starting on a specific project if planned (e.g. CQA/CQI, preparing a presentation
- Week 2: first assessments & follow-ups under close supervision: discuss before and after visit with patient, discuss draft, read before signing off. Make sure proper resources are used.
- Week 3-6: number of assessments & follow-ups should increase to about 50% of normal work load, with decreasing need for guidance and correction. Different floors & different RDs, as applicable, to learn different styles. Decide on project if not done. Decide on presentation.
- Weeks 7-8: further increase in work completed, Nutrition support and more complex patients. Encourage questions strongly. Keep challenging the student.
- Weeks 9-12: allow/require more independence as you see the student's abilities grow.

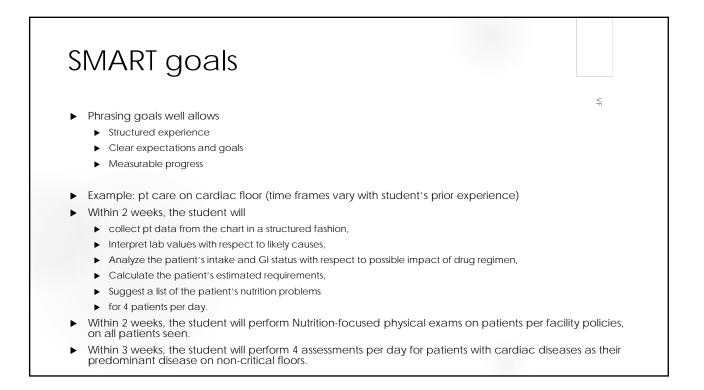


Projects for clinical rotation (Hunter specific)

- ► Case descriptions: at least 5; 10 disease groups must be covered
 - ► Etiology, pathophysiology
 - Current MNT recommendations
 - Description of the patient (HIPAA compliant): assessment with all ADIME steps, includes PES statements
 - Analysis of labs: possible causes for their anomaly
 - Analysis of Rx: purpose, food-Rx interactions, effect on GI tract and absorption of nutrients
- Knowing the regulating agencies
- Optional: Service Improvement Project
 - ► Can be CQI/CQA, must include data gathering and analysis

What sh do com	nould the intern ning in?	be able to
	utes to start completing d the intern be able to Required competencies	
904	MNT for ASCVD	NCM, textbooks?





Logistics: Who will be responsible for which part?

Take 5 minutes to start completing the following table: What should the intern be able to do before coming in?

Learning goal	Experience for learning	Responsible to facilitate
Pt care Cardiac floor	Assessments & F/U cardiac floor	RDN covering cardiac floor

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A definite list of prerequisites helps the intern prepare for the rotation with you.

The	e Competencies	
		< T
1.	Scientific and Evidence Base of Practice	
	 Integration of scientific information and research into practice 	
	 Scientific evidence as basis for programs, products, services and care 	All sites –
	 E.g. background for MNT, data supporting use of a cooking method 	repeated
	Students can do a literature review to provide references & a summary	BLACK pri
	Check references for propriety Drafogrianal Dractical Expectations: baliefs, values, attitudes and babaviare	
2.	Professional Practice Expectations: beliefs, values, attitudes and behaviors	
	Many of them need to be reflected upon – talk about them!	
3.	Clinical and Customer Services	
	 Development and delivery of information, products and services 	Site specif
	 Communication skills: oral, print, visual, electronic – social media 	unique
4.	Practice Management and use of resources	COLORED
	 Feasability studies, Quality assurance, Quality improvement 	print

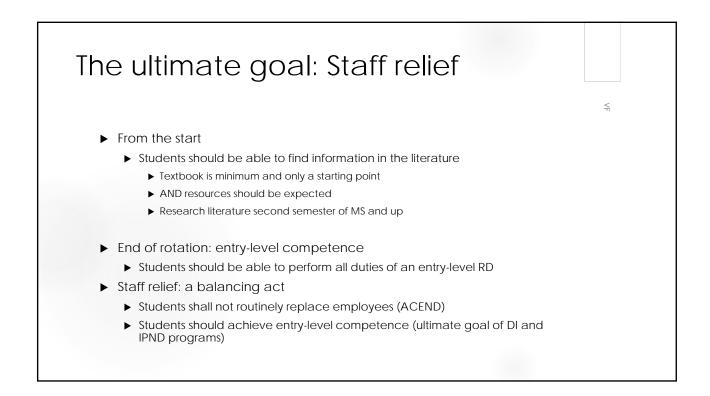


Step by step	planning
 Tasks broken dowr 	i into separate competencies:
Tasks	Required competencies
Pt assessment	Finding information in chart
	Collecting info in meaningful form
	Interpreting data: dominating diseases, lab values – possible causes for anomalies, Rx – food-drug interactions & effect on GI function
	Synthesizing into nutrition Dx, etc.

▶ Tasks b	oroken down into se	eparate compe	etencies:	<pre><pre>F</pre></pre>
Tasks	Required competenci es	Preparati on	Learning activity	Learning control
Pt assess ment	Collecting info in meaningful form	Ensure student has template	Retrieve info with students, then student collects info	Review results until results reliable

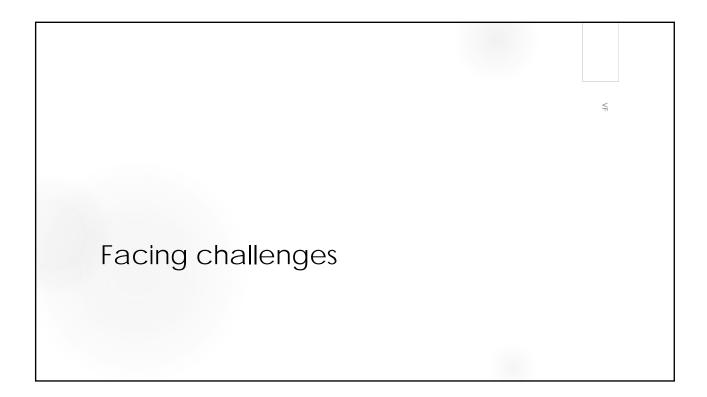
					<pre></pre>
Tasks	Required compete ncies	Resource s for review	Experien ce for learning	Responsi ble to facilitate	
Pt care Cardiac floor	MNT for ASCVD	NCM, textbook s?	Assessme nts & F/U cardiac floor	RDN covering cardiac floor	





What does precepting cost?

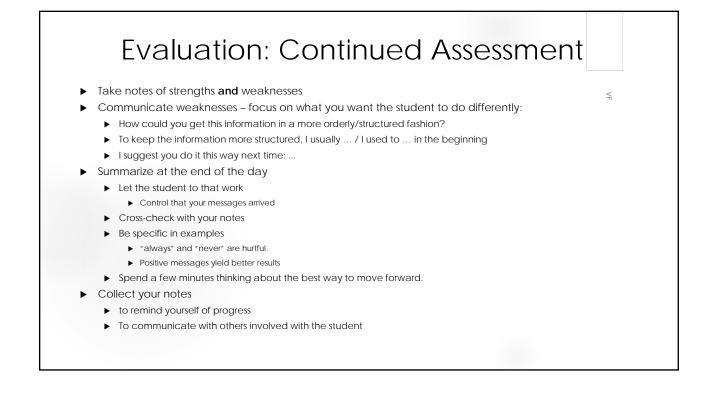
Cost	Benefit
Organization of administrative details	Personal gain of competence Including HR management
Planning of experience	Influence on future RDNs Including pre-trained new employees
Time for daily explanations and reviews	CEUs (up to 3 per year)
	Observation of growth



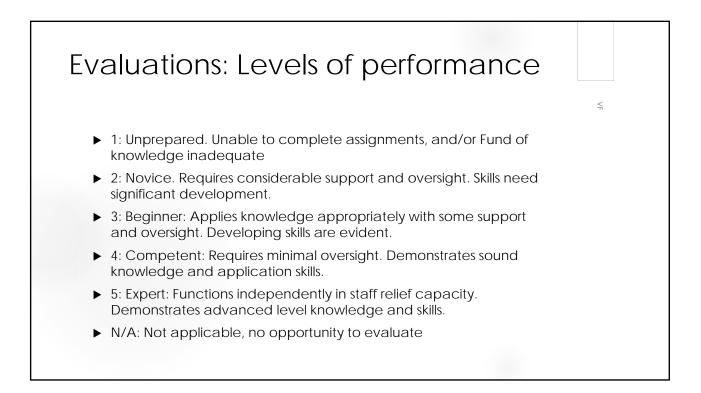
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Nobody is perfect

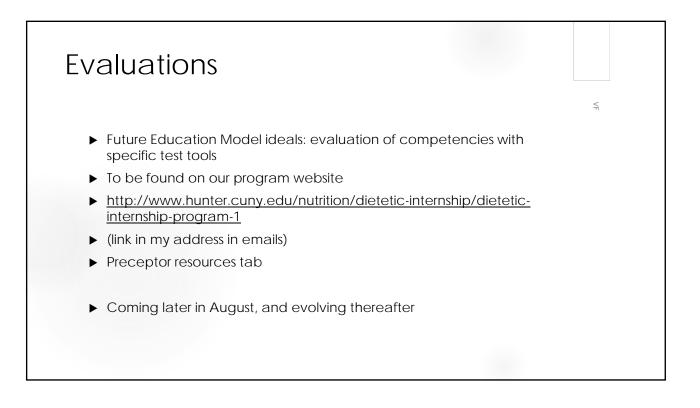
- Expect the unexpected in both directions!
 - ▶ Many students in the DI programs have extensive volunteer experience
 - ▶ Some have research experience and/or professional experience
 - ► Use the students' prior experience!
- Different learning styles
- Different experiential background
 - Success strategies
 - Professional experience degree of independence
 - ► Performance orientation
- ▶ Different cultural background \rightarrow different responses
- Different knowledge background
- ▶ } Communicate!
- Communicate!
- Communicate!



Evaluations	r curv ashi whansh view aba ⁿ ide 71285
	 Assessment of competency Along the way to allow the student to focus their efforts Comprehensive mid-rotation evaluation All applicable competencies 1 = appropriate progress, 0=insufficient progress Discussed with the student Submitted to the program Comprehensive end-rotation evaluation Defines pass/fail of student: minimum "pass": 3 = Beginner
MM ED YYYY Retation *	► Desired level: 4: competent



Communication Skills *	1	2	3	4	5	N/A			
CRDN 2.2 Demonstrate professional writing skills in preparing professional communications	0	۲	0	0	0	0			Ś
Professionalism CRDN 2.3 Demonstrate active participation, teamwork and contributions in group	0	۲	0	0	0	0			1
settings				CRDN 2. profession in prepari communi	nal writin ing profes	g skills	Intern will prepar education materia documentation of project in written professional level	ls as well as the research form at	Preceptor will evaluate the materials for accuracy, and ability of target group to understand the material, as well as correct format and professional writing skills. Preceptor will evaluate the quality of the research project. Intern will submit material and potential lesson plans is the rotation portfolio.
				CRDN 2. active part teamwork contributi settings	rticipation c and	,	Interns will prepa attend meetings in and collaborate w other relevant ind contribute to the a placement.	n the facility with staff and ividuals to	Intern and preceptor will evaluate outcomes. Intern will document participation and some contributions in the weekly logs and competency checklist.



Com p. No.	Criteria/Performance Indicator	ex atio	Below expect ations		Met expectation s			ns			Not obs erv ed	Comments
7.1	Assumes professional responsibilities to provid Demonstrates cultural, gender and racial sensitivity; strives to achieve cultural competence.	e sa	2	3	4	5	6	7	8	9	servi	<
	Demonstrates understanding regarding beliefs, values, attitudes and behaviors to support nutrition education and contribute to team-based care.	1	2	3	4	5	6	7	8	9		
	Patient interaction: well-organized, good patient rapport, appropriately addresses questions and concerns; demonstrate cultural sensitivity	1	2	3	4	5	6	7	8	9		
	Appropriately creates/adapts educational materials to address individual needs (i.e. age, cultural, literacy)	1	2	3	4	5	6	7	8	9		
	Complies with standards, regulations, scope of professional dietetics practice and Code of Ethics.	1	2	3	4	5	6	7	8	9		

Underperforming students

- ► Ask why the task was performed this particular way
 - I see that you have not calculated the patient's estimated energy requirement. What was the reason to leave this out? Or: What will you do to make sure that you don't forget this again?
 - ► I see that you have worked with a lot of publications directed at laypersons. What was the reason for using these sources? How did you check that the information in those sources was accurate?
- Explain which aspects of the task are done,
- Explain which tasks still need to be done, for you to be able to use the work.
- Indicate resources
- Provide a time frame for revision or new task
- ► Take notes of this, along with notes of achievements.
- Most frequently, not communicating leads to failure and frustration for all involved.

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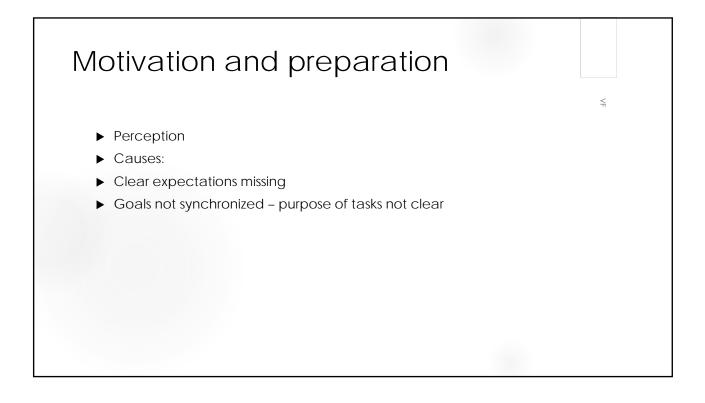
Underperforming students: Analyzing the cause

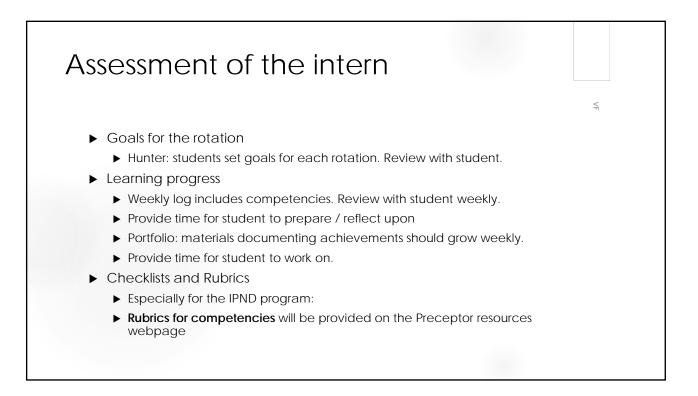
- 2. Inadequate knowledge
- 3. Poor comprehension (language barriers)
- 4. Poor time management / organizational skills
- 5. Fatigue, stress, work overload
- 6. Low self-esteem (or too much!), insecurities
- 7. Discomfort with work situation (patients/clients, atmosphere)
- 8. Rare: poor attitude

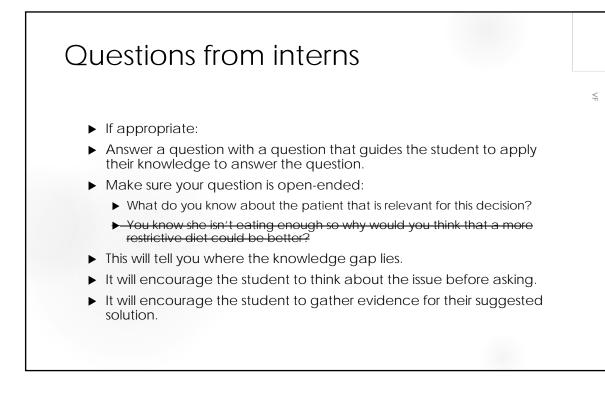
All of these become clear in communication, 1-5 easier than the rest.

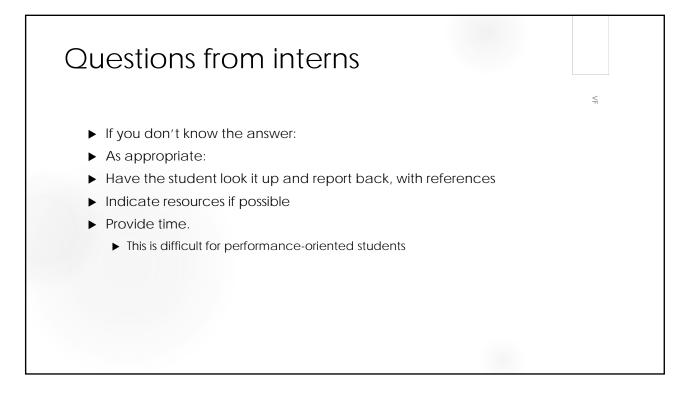
Tip: CDR has a list of problems & remedies (module 3: Barriers, of their course)

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Questions from interns: Guide to Critical Thinking

Professionalism

- ► Appearance
- Multiple aspects reflecting values directed toward high quality service to others, e.g.
- Responsibility
- Dependability
- Accountability
- Respect
- Compassion
- ► perseverance

► Appropriate Attitude:

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- Courteous
- Respectful
- Open to learning
- Engaged
- ► Proactive
- Positively resourceful
- Going the extra mile

