# **Preceptor Orientation Program**

Part 2: Student & Preceptor Responsibilities, Evaluation Process

# YALE SCHOOL OF NURSING MIDWIFERY EDUCATION PROGRAM

#### It's not all numbers...

# Midwifery education is competency based.

- Students need to have skills to perform the work safely as a new graduate.
- Clinical preceptors and Yale faculty determine clinical competency.

There are minimum experience numbers for program accreditation.

- Average 20 births per student
- Average 20 complete new prenatal visits
- Yale students generally double these numbers before graduation.

# Contact you can expect from faculty

- Letter at start of semester explaining course along with contact information and course syllabus
- Email/phone contact at midterm to discuss student progress
- Email/phone contact at end of semester to discuss student course completion
- Any time you think you need to talk about a student's work – contact us, please!

# Student Responsibilities

- Dependable, on time attendance
- Dress that respects the culture of the practice
  - Modest
  - Tatoos covered
  - Yale name tag displayed
- Sets goals for day
- Asks preceptor questions as needed
- Knows limits of skills and knowledge
- Discusses each case with preceptor before discharging patient

## **Preceptor Requirements**

- Licensed professional: midwife, advanced practice nurse, physician...
- Minimal preparation-master's degree
- Appointment as courtesy faculty with Yale School of Nursing (YSN)
- Schedule A contract with YSN completed for semester
- Notify YSN clinical course coordinator of all preceptors in the practice or a change of preceptor in the practice. The student can do this by email and copy you.

## Preceptor Responsibilities

- Orient student to practice. Yale students are guests in your practice.
- Select patients that match the skill and experience of the student.
- Request patient permission for student involvement in care.
- Be honest with student about the student's knowledge and skills.

#### **Evaluations**

- Daily formative evaluation form
- Midterm summative evaluation form
- End of semester final summative form

# Daily Formative Evaluation Form

Cl	inical O	bjectives Clinical week Date			
Ι		tigates by obtaining all necessary data for the complete ation of the woman or newborn.			
	Α.	Medical Record review complete with notation of pertinent data.			
	Α.	History-complete, accurate, appropriate, gentle, organized.			
	A.	Uses appropriate interviewing techniques.			
	Α.	P.E. – complete, accurate, appropriate, gentle, organized.			
	Α.	Interprets lab and other diagnostic evaluations accurately.			
	A.	Identifies client information needs.			
	Α.	Records pertinent data using standardized abbreviations.			
П	based	ifies problems or diagnoses and health care needs l on correct interpretation of the subjective and tive data.			
	Α.	Interprets and analyzes data to accurately anticipate, identify or diagnose problems.			
	Α.	Differentiates between variations of normal and abnormal.			
	Α.	Prioritizes problems appropriate to client need and situational realities including community resources.			
I		ipates other potential problems or diagnoses that may pected based on the identified problems or diagnoses			
	A.	Demonstrates critical thinking in decision making			
	Α.	Reflects on consequences of a decision prior to taking action.			
IV	inter mana	nates the need for immediate midwife or physician vention and/or consultation or collaborative gement with other health care team members, as ted by the condition of the woman or newborn.			
	A.	Identifies problems or diagnoses requiring immediate intervention.			

- Student starts form during clinical hours
- Preceptor completes comments on back of form
- Preceptor and student review the form together

#### Midterm & Final Summative Evaluations

Consistently meets expectations	Usually meets expectations	Below the expectations	Not Observe d						
	BY OBTAINING ALL NECESSA		<u> </u>						
	ALUATION OF THE WOMAN OF	R NEWBORN							
INITIAL HISTORY/INTERVIE		T 1.1 C 1	NT 1						
Resourceful, precise, efficient: detailed, broad-	Obtains basic history; accurate; obtains most of the relevant data	Incomplete, unfocused, inaccurate, data missing, major	Not Observed						
based; appreciates	and most of the psychosocial	omissions; inappropriate,	Observed						
subtleties; insightful;	components. Sensitive to client	psychosocial components absent							
obtains relevant data	needs and cues.	or sketchy.							
including psychosocial	needs and cues.	of sketchy.							
components.									
PHYSICAL EXAMINATION SE	ULIS								
Consistently uses systematic		Unreliable or incomplete	Not						
approach to perform	lack organization. Shows	assessment; unaware or	Observed						
organized, comprehensive	reasonable skill and compassion	insensitive to patient comfort no	J. DOCT . Cu						
or focused examination	in preparing for and doing	improvement despite coaching.							
guided by history; picks up	procedures; safe and accountable	Unsafe.							
subtle findings. Confident,	for own actions.								
compassionate, safe and									
accountable for own actions.									
MEDICAL RECORD REVIEW									
Consistently uses an	Identifies major historical data;	Incomplete or absent review of	Not						
organized approach to	may miss minor details.	medical record. Fails to note	Observed						
review the medical record		major data.							
with notation of pertinent									
data including									
inconsistencies. Obtains old									
records prior to client									
arrival.									
	EMS OR DIAGNOSES AND HEA								
	ERPRETATION OF SUBJECTIVE	E AND OBJECTIVE DATA							
OBTAINS DATA FROM MULT									
Consistently incorporates	Identifies appropriate diagnostic	Consistently needs assistance to	Not						
appropriate diagnostic	testing, pharmacologic &	identify appropriate diagnostic	Observed						
testing, pharmacologic &	nonpharmacologic treatment, and	testing, pharmacologic and							
nonpharmacologic	patient education for	nonpharmacologic treatment,							
treatment, and patient	straightforward primary care	and patient education for straight forward primary care							
education for multiple	problems. Prioritizes but not								
disease processes in an	always considering situational realities or community resources.	problems. Cannot identify normal from abnormal							
		normai irom adnormai.							
integrated manner.									
Consistently prioritizes	Is usually able to identify normal								
Consistently prioritizes appropriate to client need									
Consistently prioritizes appropriate to client need and situational realities	Is usually able to identify normal								
Consistently prioritizes appropriate to client need and situational realities including community	Is usually able to identify normal								
Consistently prioritizes appropriate to client need and situational realities including community resources. Is able to	Is usually able to identify normal								
Consistently prioritizes appropriate to client need and situational realities including community	Is usually able to identify normal								

- Midterm and final summative evaluations now done online through e\*Value
- Preceptor receives a link to online form via email
- The online form is fast, private and secure

# Evaluation responsibilities

- Student sets goals for day
- Student completes self-evaluation
- Preceptor adds comments to evaluation
- Clinical course coordinator and student advisor review evaluations
- Evaluation becomes part of student's permanent record

# Suggested start for student in a new practice

- Student should complete required orientation, such as electronic medical record class, before seeing patients.
- Orient student to building and practice staff.
- Have student observe you doing several visits. Ask student questions about the management of the case following visit.
- Start delegating parts of visits while you observe student's work.

# **Expectations for Student Work**

- Yale graduate entry student might have little nursing experience.
- Students do not need to do every bit of patient care including medical record documentation for every patient.
- Preceptor should accompany student for all procedures: early speculum exams, IUD insertion, births
- Students can do a history and review of systems and document those without preceptor observing work.

# **Expectations for Student Work**

- Students are not expected to complete a midwife's full schedule until their final integration semester.
- A practice should not depend on a student as an assistant or help with workload.
- If a student is delaying patient flow in a practice, call the clinical conference group leader or course coordinator for suggestions to help student.

#### Sample Preceptor Questions at the Start of a Visit

#### After the student has reviewed the medical record:

- Tell me about this women's history.
- What brings this woman to the office/hospital today?
- What further data/evidence do we need?
- What routine procedures should be done today?
- What do you think we might need to do? What's your midwifery management plan?

#### During the visit:

- What further data/evidence do we need?
- What's the midwifery management plan?
- What sort of anticipatory guidance can we offer?

### Sample Preceptor Questions at the End of a Visit

- What is your midwifery diagnosis?
- What is your midwifery management plan?
- What is the evidence or guideline that supports your management plan?
- Are there different management plans that are evidence based?
- What was new about this encounter for you?
- What was unique about this woman's needs?
- Is there something you might do differently next time?

# YSN Preceptor Benefits

- Courtesy faculty status
- Invitation to Yale School of Nursing Midwifery Program events
- Annual continuing education programs
- Yale library access
  - Midwifery & medical journals
  - Full text online books: Varney's Midwifery, William's Obstetrics...
  - o Popular novels, latest fiction releases
  - Journals and books from other disciplines

Thank you

Merci

Gracias

Graci

Thank you in any language!



Your teaching helps grow midwifery around the world!

**Above: Midwives at the 2013 International Confederation of Midwives Meeting**