

Resident Dashboard

OB-Gyn PGY-3 (Example)
Jul-Dec 2017 Averages

Competency	Resident Score	Expected for PGY3
Patient Care:		
-Evaluation score average (8 evals)	3.8	3.0
-Procedures :		
-Procedure A #	23	30
-Procedure B #	7	5
-Procedure C#	15	12
-Procedure D #	6	4
-Procedure E #	14	15
-Box-trainer modules completed	9	15
-Simulation exercise scores	90%	80%
-D/C summary review score	82%	80%
Medical Knowledge:		
-Evaluation score average (8 evals)	3.6	3.0
-Hopkins modules completed	1	12
-ITE score	450	420
Systems-Based Practice:		
-Evaluation score average (8 evals)	3.1	3.0
-Inpt case nurse survey (IDRs)	2.8	3.0
-Q&S integration (documented)	0	2
Problem-Based Learning & Improvement:		
-Evaluation score average (8 evals)	3.7	3.0
-QI/ Research project	0	1
-M&M presentations	4	2
Professionalism:		
-Evaluation score average (8 evals)	3.4	3.0
-Conference attendance	56%	70%
-Pt survey score (professionalism)	3.3	3.0
-MA & front staff survey score	2.1	3.0
-Ave time for clinic note completion	8.2hr	4.0hr
-# of call-in days this yr	6	1
Interpersonal Communication and Skills:		
-Evaluation score average (8 evals)	3.5	3.0
-Communication CEX score	3.4	3.0
-Pt survey score (communication)	2.2	3.0



PD-Faculty End-of-Year Review

Annual Checklist

Prepares and delivers Lectures to core residents: 4/year
Clinical Competence Committee Meetings: pre-screen set of residents, and participate
in committee discussions.
Program Evaluation Committee: participate in picking the top-3 program focus areas for
the academic year.
Name listed on the ACGME website as Core Faculty: update scholarly activity and board certification each year, through program coordinator.
Mentor a resident QI or Research project: every 2 years.
Attend 1 Faculty Development seminar per year (academic-based, non-clinical):
SEMCME, GME Leaders, MSUCOM, national PD meeting for specialty.
Participate on 1 hospital committee: represent the residency program and the
department.
Complete all personal faculty Healthstream Modules: by July each year.
Receive annual feedback on teaching skills from Program Director: teaching eval
averages, identify areas for improvement.
Mentor 1 resident with improvement needs: formal remediation plan or program
concerns.
Consider: complete Institute of Healthcare Improvement (IHI) Patient Safety modules
within 1 year of becoming a key-core faculty member, for CME credit.
Review high-value of faculty member to the program:
As a faculty member, what is most important to you?
What can the program do to help retain you?



Remediation Template

Resident:	Date:	
Program Director:		
Areas of Deficiency		
The following deficiencies have been defined	d and documented through the performance duate Medical Education Committee and utilized by	
Remediation Plan		
The following actions are planned to address to perform):	s the deficiencies (list specific behaviors for resident	
correct deficiencies has been achieved and o	e used to determine if improvement necessary to documented, (e.g., exam scores, direct observation faculty or senior residents, performance reports able evaluation):	
At this time, the remediation plan will require	in correcting defined deficiencies by:(Date). re extension of the training program by:wks. the program director will be on:(Date).	
·	Dohrenwend, PhD: 734-555-5555	
Resident Additional Comments (written):		
<u>Verification</u>		
I have reviewed and discussed the contents		
Resident:	Date: Refused Signature	
Program Director:	Date:	
Director of Medical Education:	Date:	

SENCME Worshop for Reddency Program Directors

Professionalism Remediation

Options

Area of Deficiency: Professionalism, noted by:

- 1. Patient safety reporting system complaints
- 2. Nurse verbal complaints
- 3. Patient complaints
- 4. Emails to the program director from core faculty members
- 5. Monthly performance evaluations
- 6. 360-evaluations by staff members
- 7. Professionalism Milestone score below expected

Remediation Plan

- 1. Program obtains targeted 360 evaluations of resident's professionalism from other residents, patients, clinic staff members, case workers and floor nurses. Resident reviews collated feedback with mentor.
- 2. Resident reviews specialty's Milestones (level 4). Highlights Milestones focusing on graduated responsibility, self-reflection, response to feedback, shared decision making, and collaborative care. Debrief with mentor.
- 3. Resident participates in Sim Center case focusing on Communication, Professionalism, & Shared Decision-Making. Review performance checklist and debrief with participants.
- 4. Resident reviews hospital policies on professionalism and impairment. Debriefs with mentor.
- 5. Program pulls monthly data on resident's conference attendance, sick days called in, duty-hours documentation, procedure log documentation, & clinic tardiness. Resident reviews with mentor.
- 6. Resident reviews with mentor: ways to improve punctuality, professional appearance, or wellness. Resident identifies personal barriers.
- 7. Resident shadows a chaplain to gain varied patient perspectives. Writes a reflection describing the personal impact.
- 8. Program sponsors a group discussion with residents from multiple cultures. Each resident identifies how background culture influences him/her as a doctor. Resident participates and debriefs with mentor.
- 9. Resident participates in physician wellness seminar. Summarizes and develops a specialty-specific didactic on wellness.
- 10. Resident reflects on a recent 'difficult patient." Develops a care plan that provides optimal care without bias.

Evaluation

- 1. Direct observation by PD and core faculty members, with monthly rotation evaluations.
- 2. 360 Evaluations by other residents, patients, clinic staff members, floor case workers and nurses.
- 3. Clinical Competency Committee decision on Milestone progression.
- 4. Validated Patient Safety Reporting System complaints from this day forward.
- 5. Emails or calls to PD about unprofessional behavior, from any clinical staff member or patient, from this day forward.
- 6. Timely attendance at academic conferences, patient care duties, surgeries, residency clinic, committee meetings.
- 7. Timely completion of academic requirements: online modules, Sims, QI projects, presentations.