

OASIS Curriculum Management and Student Scheduling

 Email
 Std. Performance
 Course
 Faculty
 Classifications
 Question Pool
 Mult Choice Pool

 Home / Administration / Manage / Evaluations
 Preview Evaluation

Preview Evaluation

Horizons Elective SPE - Advocacy and Community Health [Version: 1]

Preview As Display Individual Form ➤

Student Performance Evaluation

Horizons Elective SPE - Advocacy and Community Health

Return to Evaluation

Student Level Student level

Course Information

Date Course Location Weeks

01/01/2006 - XXX-YYY: Department Location 8

01/31/2006 Course

Evaluation Period: 01/01/2006 - 01/31/2006

Faculty: Evaluator name

Student: Student name Email: oasis@umassmed.edu, IREA@umassmed.edu

Question numbers in **red*** are required.

This is a UMass Chan milestone-based evaluation form. Please take a moment to identify the competency that each milestone is related to, as well as the full milestone description provided with each prompt. For your reference here is the catalogue of UMass Chan's competencies and milestones.

The green highlighted area is where we expect a learner at this level to be. The more specific behavioral descriptors apply to the number scale gradations for this particular rotation to assist in your selection of the most appropriate level for this learner. Choose N/A if you did not observe the student for this milestone.

Critical Deficiencies	Early Learner			Demon	strating Imp	rovement			Graduation Target (as befitting a physician)
	Discove	ery Phase e	xpected		Explorat	tion Phase e	xpected	Horizo	ons Phase expected
	performa	ance up to	target 2.5		performa	ance up to ta	arget 3.5	perform	ance up to target 4.0
0.5	1	1.5	2	2	.5	3	3.	.5	4

Please review this <u>ONE-PAGE GUIDE</u> for completion of this student performance evaluation (SPE).

PHYSICIAN AS PROFESSIONAL:

1.* Teamwork: Please select the result that best describes your observation of the learner (Pro3H): **Graduation Target** (...as befitting a physician) **Exploration Phase expected Horizons Phase expected** performance up to target 3.5 performance up to target 4.0 Demonstrates effective and flexible Demonstrates effective participation within interprofessional teams in participation within interprofessional educational and/or clinical settings. teams in educational and clinical settings. 2.5 3.5 Not Applicable ○ 2.5: Student is not yet meeting mid clerkship level performance 3.0: Demonstrates effective participation within interprofessional teams in educational and/or clinical settings most times (50-75% of the time). 3.5: Consistently demonstrates effective participation within interprofessional teams in educational and/or clinical settings (>75% of the time). ○ 4.0: Ready for Residency: Excels at demonstrating effective **and flexible** participation within interprofessional teams in educational and clinical settings. A model for others. Attendance and Timely Responses: Please select the result that best describes your observation of the learner (Pro5H):

				Graduation Target (as befitting a physician)
	ploration Phase expect formance up to target			ase expected up to target 4.0
Completes profe responding to school and accurate docu	essional and administrative related communication, mentation in a timely maker a clinical decision-maker	re tasks including punctual attendance, nner as expected of	Accomplishes administrative task including respondi communication, pun	professional and swithout prompting ng to school-related ctual attendance, and ion in a timely manner.
2.5	3	3	.5	4

/ \	MAt	Appl	いへつわ	10
()	IVUL	$\neg uuu$	ıcav	, –

- 2.5: Student is not yet meeting mid clerkship level performance
- 3.0: Completes professional and administrative tasks consistently in the academic setting but requires occasional prompting to complete clinical tasks.
- 3.5: Completes professional, administrative, and clinical tasks without prompting.
- 4.0: Ready for Residency: Excels at accomplishing professional, administrative, and clinical tasks with an awareness of the entire team's work. A model for others.

PHYSICIAN AS PATIENT AND COMMUNITY ADVOCATE:

3.* **Determinants of Health**: Please select the result that best describes your observation of the learner (Adv1H):

				Graduation Target (as befitting a physician)
Ex	ploration Phase expect	ted	Horizons Ph	ase expected
pei	formance up to target	3.5	performance	up to target 4.0
vulnerable popula	terminants of health of in tions, recognizing the im ess and disease and uses improve patient care.	pact on healthcare	individual patier populations ar	minants of health of ats and vulnerable ad undertakes to atient care.
2.5	3	3	.5	4

\sim				
/ \	ハノヘナ	1000	11001	~ 1
()	/V()/	AIIII	וו מו	$^{\prime\prime}$
\ /		Appl		,,,

- 2.5: Student is not yet meeting mid clerkship level performance
- 3.0: Proposes and discusses mitigation for social determinants of health (SDOH) that impact care of individual patients, including healthcare access with a focus on the community of interest.
- 3.5: Personally exerts effort to improve the care of individuals from vulnerable populations by improving their access to healthcare or social services and addresses SDOH for individuals.
- 4.0: Ready for Residency: Personally exerts effort on the population level (systems level) to improve the care of vulnerable populations, their access to healthcare and to address SDOH.
- **4.* Common Good**: Please select the result that best describes your observation of the learner (Adv3H):

				Graduation Target (as befitting a physician)
Ex	ploration Phase expect	ted	Horizons Ph	ase expected
pe	rformance up to target	3.5	performance	up to target 4.0
	physician's obligation of c d designs projects or activ the well-being of others.	vities that enhance	contribute to the	vsician's obligation to common good and ell-being of others.
2.5	3	3	.5	4

()	Ν	ot	A	pр	lıca	bi	e

- 2.5: Student is not yet meeting mid clerkship level performance
- 3.0: Can discuss the physician's role in community health and well-being including the potential to impact community needs.
- 3.5: Participates in the work of community-based organizations to improve the health and lives of community members, positively representing the medical profession.
- 4.0: Ready for Residency: **Demonstrates** physician values through community service learning by **enhancing resources or access** in the community of interest or in **meaningfully contributing** to our community partners' mission.

PHYSICIAN AS PERSON:

5.* **Open-mindedness**: Please select the result that best describes your observation of the learner (Per2H):

				Graduation Target (as befitting a physician)
Ex	ploration Phase expect	ted	Horizons Ph	ase expected
per	formance up to target	3.5	performance	up to target 4.0
	nindedness toward other nd feedback as a clinical d	, , ,	·	dness toward others by ceptions and feedback.
2.5	3	3	.5	4

\sim				
/ \	ハノヘナ	1100	ハヘつり	10
()	14111	Appl	III	,,,

- 2.5: Student is not yet meeting mid clerkship level performance
- 3.0: Demonstrates no negative reactivity when encountering opinions, positions or approaches that are different from their own and can reflect the other individual's ideas in the discussion.
- 3.5: Listens attentively and asks follow up questions when encountering opinions, positions or approaches that are different from their own. Questions demonstrate understanding of the differing opinion(s).
- 4.0: Ready for Residency: Respects the opinions of others and strives to understand them. Works toward mutual understanding and compromise through active listening, respectful questioning, reflection and continued dialogue.

PHYSICIAN AS HEALTH SYSTEMS NAVIGATOR:

6.* Healthcare Process: Please select the result that best describes your observation of the learner (Nav2H):

				Graduation Target (as befitting a physician)
	ploration Phase expect formance up to target			ase expected up to target 4.0
Operates within a va	riety of healthcare setting rsonnel, and gaining highe luding financing and trans	gs, collaborating with er-level knowledge of	Describes how here including government platforms, the rown employers and individual including single paramaintenance organ provider organical pro	althcare is financed, ent and private payer les of government, ividuals, and models iyer systems, health nizations, preferred anizations, and re organizations.
2.5	3	3	.5	4

\bigcirc	NOL	Appi	icabie

- 2.5: Student is not yet meeting mid clerkship level performance
- 3.0: Can describe different healthcare settings, the transition between those settings and the role of various team members. Demonstrates a desire to learn about healthcare finance and payment models.
- 3.5: Can describe healthcare settings, transitions & team members. Can describe difference between federal, state & private models of healthcare payment. Can define health care maintenance organization or accountable care organization (HMO or ACO).
- 4.0: Ready for Residency: Can describe to others (patient & team) how healthcare is financed across payor types (federal, state, private models). Can identify when patient is part of HMO or ACO & describe what that means to patient & team.

				Graduation Target (as befitting a physician
	Exploration Phase expected			Phase expected
	performance up to target 3.5		performan	ice up to target 4.0
1 1	wledge of population health and healt noutcomes vary within and across pop		outcomes vary wit including the impac	at anticipates how health hin and across population ct of bias, structural racism culture on healthcare.
2.5	3	3	5	4
3.0: Recognindividual3.5: Recognindividual4.0: Ready	ent is not yet meeting mid of pnizes when bias, racism or or population. In pnizes and intervenes or see harm to an individual. If or Residency: Recognizes uities could cause harm to	other inequi mitigates w s, intervenes	ties could cause nen bias, racism and mitigates v	n or other inequities when bias, racism or
TIONAL INFORMAT				
		nis assessme	nt nlease list the	names and roles
If more than o	ION: ne person contributed to the lty, nurse practitioner, etc)		nt please list the	e names and roles
If more than o (resident, facu	ne person contributed to th	here:	nt please list the	e names and roles

POWERED OASIS Copyright © 2008-2025 WARF

Return to Evaluation