

Evaluation Form

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Clinical Assessment of Medical Student - Core (V10) [attendings]

Evaluator: _____

Evaluation of: _____

Date: _____

Thank you for your help evaluating our student. For the student listed above, please answer the following questions. If you feel you have not had enough time with the student in order to evaluate them, please click the "Insufficient Contact to Evaluate" link above. If you have questions about this form, please contact IMMedHub@ohsu.edu.

Course directors can use any assessment data from this form in MSPE (formally known as Dean's Letter).

Have you ever provided healthcare to this student? Are you a relative or current OASIS Academic Advisor to this student? No Yes

**Per OHSU SoM policy, you will not be able to assess this student if you respond yes to this question.*

Comments

Please use the spaces below to provide comments about the student's overall performance.

Please provide an overall evaluation of student's performance including but not limited to the following activities, provide a ddx, perform H & Ps, deliver oral and written presentations and handovers, enter orders, interpret tests, participate in shared decision making, and work in interprofessional teams.*

Next steps for growth *

Competency Assessment

Please indicate the student's performance for each of the competencies listed below.

ICS1: Communicate with patients, families, and the public from various socioeconomic and cultural background*

Early Learner		Mid-level learner		Adva... learner	Not obser...
<input type="checkbox"/>	Only asks questions from	<input type="checkbox"/>	Able to adapt basic interview	<input type="checkbox"/>	Uses medical interview to
<input type="checkbox"/>		<input type="checkbox"/>	Uses the interview to	<input type="checkbox"/>	Authentically connects with patients
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	

basic interview templates	template slightly to fit the patient situation	establish rapport and focus on information exchange tailored to a patient's or family's primary concerns	effectively establish therapeutic rapport	and families and fosters a trusting and loyal relationship
Unable to identify how best to use considerate, non-biased communication with patients of different cultural or socioeconomic backgrounds	Does not adjust approach based on patient's unique physical, cultural, socioeconomic or situational needs	Identifies physical, cultural, psychological and social barriers to communication but has difficulty managing them	Tailors communication to the individual pt	Effectively educates patients, families, and the public in all communication
	Is uncomfortable asking personal questions of patients	Sometimes able to use non-judgmental or non-biased questioning scripts in response to sensitive situations	Mitigates physical, cultural, psychological and social barriers to communication	Intuitively handles difficult communication scenarios with grace and humility
			Verbal and non-verbal communication skills promote trust, respect, and understanding	
			Develops and adjusts scripts to approach most difficult communication scenarios	

Early Learner		Mid-level learner		Adva... learner	Not obser...
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ICS 5: Access, review, and contribute to the electronic health record*

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Documentation heavily relies on templates and does not alter template to reflect unique patient characteristics. Does not fully articulate clinical reasoning. Unable to identify, filter and prioritize clinical information from the medical record. Uses unedited/unattributed copy-paste techniques. Often delayed submissions.	Able to utilize EHR, but not entirely effectively. Able to report clinical information for a routine encounter, but difficulty prioritizing key information. Copy-paste is sometimes edited or attributed.	Accurate documentation of patient assessment and daily care plan for the routine patient, however, may not be succinct. Able to locate and interpret clinical information from the medical record for the routine encounter. Copy-paste is often edited or attributed. Most submissions are timely.	Trends documentation and key features highlighted. Able to prioritize pertinent information. Copy-paste is appropriately edited, attributed and updated or the specific patient encounter. Timely and succinct submission of documentation. Student is able to enter and pend routine orders.	Thorough documentation of clinical reasoning and patient care plans for more complex patients. Able to prioritize information and interpret trends in EHR data to inform management plans.	

Early Learner		Mid-level learner		Adva... learner	Not obser...
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MK 2: Apply medical knowledge in patient care.*

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Recall of appropriate foundational information related to patient care is absent	Recalls some of appropriate foundational information related to patient care Lacks knowledge depth needed to correctly apply principles in patient care for common diseases	Recalls most of appropriate foundational information related to patient care Able to apply principles to common diseases but not typical variant states in patient care	Recalls all of appropriate foundational information related to patient care Able to apply principles to common diseases and typical variant states in patient care	Recalls all of appropriate foundational information related to patient care Able to apply principles to common and uncommon diseases and multiple variant states in patient care	

PBL1 1: Pursuit of lifelong-learning skills and ability to elicit and incorporate feedback on clinical performance*

Early Learner		Mid-level learner		Adva... learner	Not obser...
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does not demonstrate self-reflection and awareness of their own knowledge and performance Rejects / argues or ignores formative feedback	Demonstrates superficial and limited self-reflection and awareness of their own knowledge and performance Cannot identify strategies for improvement without prompting or guidance Does not proactively seek feedback, though demonstrates inconsistent / sporadic improvement to formative feedback	Demonstrates self-reflection and awareness of their own knowledge and performance Basic ability to identify strategies for improvement Proactively seeks formative feedback and demonstrates inconsistent response to this feedback	Demonstrates consistent self-reflection and awareness of their own knowledge and performance Independently sets and implements learning and improvement goals Demonstrates a consistent and rapid response to feedback	Actively reflects on own knowledge and performance Independently sets and implements advanced learning and improvement goals Demonstrates self-regulation Actively engages in self-directed learning Incorporates formative feedback into learning and improvement goals	

Early Learner		Mid-level learner		Adva... learner	Not obser...
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PCP 1: Gather patient-related information and communicate patient-related information*

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Data collection incomplete, inaccurate or irrelevant to diagnosis for routine pts	Data collection mostly complete including pertinent +/- for some routine pts	Data collection mostly complete including pertinent +/- for routine pts but incomplete	Data collection complete, efficiently filtered for some complex pts	Data collection complete, efficiently filtered for the majority of complex pts	
Communication of pt information is disorganized/incomplete/unfiltered for routine pts	Communication of pt information is mostly organized/complete/succinct for some routine pts	Communication of pt information is mostly organized/complete/succinct for routine pts but disorganized/incomplete/unfiltered for complex pts	Communication of pt information is mostly organized/complete/succinct for some complex pts	Communication of pt information is mostly organized/complete/succinct for the majority of complex pts	

PCP 2: Interpret and process data and findings*

Early Learner		Mid-level learner		Adva... learner	Not obser...
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unable to interpret collected data and clinical findings for routine presentation of common diseases	Interpret collected data and clinical findings for some routine presentation of most common diseases	Interpret collected data and clinical findings for routine presentation of most common diseases but not for complex or atypical presentations	Interpret collected data and clinical findings for some atypical presentations of common diseases and some complex diseases	Interpret collected data and clinical findings for most atypical presentations of common diseases and some complex diseases	

PCP 3: Clinical reasoning for identifying patient care needs and informed decision about diagnostic/therapeutic interventions*

Early Learner		Mid-level learner		Adva... learner	Not obser...
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unable to accurately identify patient problems based on clinical data	Able to identify common patient problems based on clinical data	Able to identify common patient problems. Generates a clear, prioritized differential	Able to prioritize most problems. Consistently identifies treatment approaches for common	Re-prioritize problem lists based on evolving data. Prioritized differential	

Cannot identify possible diagnoses	Unable to identify any appropriate treatment approaches for common/urgent conditions	Doesn't provide supporting evidence for any treatments	Identify possible diagnoses but no clear rationale stated for some treatment approaches for common/urgent conditions	diagnosis list with rationale from clinical data for some of active medical problems	Occasionally identifies treatment approaches for common/urgent conditions	Provide supporting evidence from reliable sources for most treatments	conditions	Provide supporting evidence from reliable sources and tailors to individual pt treatment	diagnosis supported by primary literature and comparing/contrasting diagnostic features	Consistently identifies treatment approaches for common and uncommon conditions	Interpret primary literature and tailors to individual pt treatment	Able to anticipate and create rational contingency plan
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SBPIC 3: Accountability to patients, society, and profession*

Early Learner	Mid-level learner	Adva... learner	Not obser...	
<input type="checkbox"/> Is unable to follow through on patient care tasks Does not complete documentation in a timely fashion Consistently late for duties Unannounced or unexcused absences	<input type="checkbox"/> Is inconsistent when following through with patient care tasks or needs prompt to complete them Documentation sometimes late Sometimes on time for clinical and educational duties	<input type="checkbox"/> Generally completes patient care tasks with minimal reminders Notes and patient care activities usually completed on time Usually on time for clinical and educational duties	<input type="checkbox"/> Comprehensively completes academic and patient care responsibilities in a timely manner Minimal prompts Always on time for clinical and educational duties	<input type="checkbox"/> Independently takes advances patient care Does not require prompts for tasks Able to identify deficiencies or errors and develops improvement plan Always punctual for duties

Early Learner	Mid-level learner	Adva... learner	Not obser...
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SBPIC 4: Work with other health professionals*

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Demonstrates condescending or dismissive behaviors when working with other healthcare team members	Is consistently glued to other health care team members and their roles on the team	Generally values other healthcare team members and roles	Consistently values all health care team members and their roles on the team.	Actively engages with all team members to foster a climate of mutual respect and trust.	
Has difficulty using respectful language when working with non-physician members of the healthcare team or ignores their input	Acknowledges but does not incorporate other team member's input into patient care	Does not solicit other team member's input	Infrequently prompts to solicit and incorporate team input.	Independently seeks out, values and incorporates other team member's input into patient care.	
Has difficulty demonstrating honesty and integrity on the healthcare team	Inconsistently demonstrates integrity and honesty on the healthcare team	Usually demonstrates integrity and honesty on the healthcare team	Consistently demonstrates integrity and honesty on the healthcare team	Role models integrity and honesty on the healthcare team	

10. Please give a holistic assessment of this student's development towards the end of your time working with them (for example if you worked a 2-week block, focus more heavily on the end result than the start, or if you worked with them during weeks 1 and 3, focus on week 3).*

Pre-Repor...	Repor...	Interp...	Mana...
<input type="checkbox"/> -- Data gathered from chart, interview, exam and/or collateral sources is incomplete or not reproducible -- Reportage of data deviates from an organized script, and is significantly over-inclusive with inadequate understanding of	<input type="checkbox"/> -- Can accurately and reliably gather clinical information for each of their patients -- Can communicate (both verbally and in writing) that information in an organized and structured way -- Largely able to distinguish important	<input type="checkbox"/> -- Able to identify and prioritize problems -- Able to create a problem representation summary (statement) that demonstrates an understanding of the 'key' features of the clinical presentation -- Able to convey a differential	<input type="checkbox"/> -- Should be rare in earlier learners; you may see this in a more advanced student then end of their required rotations -- Able to develop and defend a differential diagnosis with minimal

relevance of data to the case at hand	from irrelevant information and are able to focus the presentation on central issues -- Expectation is that students should be functioning as Reporters making forays into Interpreters by the end of the clinical experience	diagnosis with arguments in support of their hypotheses	assistance from the team, for each of the central problems -- Able to utilize clinical judgement to decide when an action should be taken -- Can analyze the risk/benefit balance of specific diagnostic and therapeutic interventions in a patient-centered way, understands when it is time to deviate from algorithmic practice
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Professionalism

How many IM-HAPEE rubrics did you grade for this student?*

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0	1	2 or more	N/A (Legacy)

Please select one:

Note: Professionalism concerns include but are not limited to: tardiness, unprepared, late submissions, dishonesty, disrespectful behavior to patients, families, or healthcare professionals, disregard to patient privacy, inadequate understanding of own limitations, insensitivity to diversity, etc.*

Profe... conce...	No profes... conce...	Excep... profes...
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please comment specifically on the student's professionalism behaviors. Be as specific as possible to provide meaningful feedback. Professionalism

behaviors include: ability to interact respectfully with interprofessional team members, patients and family members; communicates honestly and directly with peers, faculty and team members; is thorough and dependable in completing tasks; appropriately seeks help when needed *
