Evaluation Form medhub

Printed on Dec 20, 2016

A4. Direct observation clinic Milestone										
Evaluator:										
Evaluation of:										
Date:	_									
To acheive a level, the fellow must satisfy ALL between levels. Please include comments.	the components or	n a consisten	t basis. If he/she ac	chieves	s some, but not all,	of the	components of a parti	cular le	evel then choose the	e button
1. Diagnosis						_				
		l		1						
	Low	Moderate	High							
2. Complexity										
										N/A
Makes informed diagnostic therapeutic										
decisions that result in optimal clinical judgment	Does not develop an organized assessment of the diagnosis or a management plan		Recognizes potential diagnoses but has difficulty developing a unifying diagnosis and management plan		Develops a well- synthesized, focused differential diagnosis and management plan		Develops a unifying diagnosis, focused therapies, an effective and efficient diagnostic workup and management plan tailored to the individual patient			
						_				
			İ							N/A
 Critically evaluates and applies current medical information and scientific evidence for patient care 	Does not seek or apply evidence to a clinical situation		Seeks and applies evidence when asked		Identifies knowledge gaps; seeks and applies evidence when needed, not just when asked		Regularly formulates answerable questions and incorporates the use of clinical evidence in discussions and teaching		Is a role model for practicing evidence-based medicine, teaches critical appraisal to others and strives for change at the organizational level	
										N/A
Communicate effectively with patients, families, and the public, as appropriate,	Uses rigid		Uses the		Uses the		Uses		Connects with	
across a broad range of socioeconomic and cultural backgrounds*	medical interview template and does not vary the approach		medical interview to establish rapport but has difficulty		interview to effectively establish rapport and can overcome		communication to establish and maintain a therapeutic alliance and		patients/families in an authentic manner that fosters a trusting	

	based on individual and patient/family needs	overcoming barriers to communication	barriers to communication in most situations	works to tailor communication to the individual patient/family	relationship and effectively educates patients, families and the public	
						N/A
6. Participate in the education, of patients, families, students, residents, and other health professionals*	Uses a rigid scripted type of patient education and counseling that may not meet the needs of the patient/family	Educates patient/families in a somewhat flexible way that begins to respond to their needs and occasionally checks for understanding	Modifies teaching to respond to the needs of the patient/family and sometimes checks for understanding	Educates and motivates patient/families by facilitating their participation in discussions and consistently checks for understanding	Skillfully educates and motivates patient/families to make healthy changes and does not leave patient encounter without ensuring their understanding	
						N/A
Recognizes that ambiguity is part of clinical medicine and respond by utilizing appropriate resources in dealing with uncertainty	Uses self or easily available resources to deal with uncertainty and prescribes plans to patients without taking into account their goals or understanding	Uses statistics and rules to quantify risk, transfers all information to patients regardless of their ability to manage information and prescribes plans with little consideration of their goals	Seeks additional resources to deal with uncertainty and prescribes plans to patients with occasional consideration of their goals	Uses uncertainty as motivation to seek more information, incorporates patients goals into plans, and openly expresses uncertainty to them	Serves as a resource to share information with patients in an ongoing manner, emphasizes patient control of choices, and openly discusses that all plans are subject to uncertainty	
						N/A
8. Use information technology to optimize learning and care delivery*	Cannot use electronic databases or medical record without help	Can use electronic databases to answer clinical questions and the EMR to document and obtain data	Efficiently uses information from electronic databases and EMR for clinical decision-making and for ongoing learning	In addition, seeks out new information technology to answer clinical questions and to address knowledge gaps and to improve care for populations of patients	In addition, continuously seeks to improve current systems and develops new information technology for patient care and learning	
						N/A
Incorporates considerations of cost awareness and risk-benefit analysis in patient and/or population-based care as appropriate	Does not incorporate cost issues or risk-benefit analysis in the management of patients	Uses externally provided information (e.g. prescribing information, test ordering patterns or research	Critically appraises information available on an evaluation test or treatment to allow optimization of cost issues	Critically appraises information in the context of not only the individual patient but also the broader population/system in making cost and/or risk-benefit	Consistently integrates cost analysis into one's practice while minimizing risk and optimizing benefits for whole systems or populations	

	around a treatment) to inform cost- containing action and/or preliminary risk-benefit analysis	and risk- benefit for an individual patient	decisions	
10. Additional Comments				