COM 3.1 Provide information to patients and their families clearly and compassionately
F COM 5.1 Document clinical encounters to adequately convey clinical reasoning and the rationale for decisions
COL 1.2 Work effectively with other health care professionals, including other physicians
L. 2.1 Demonstrate resource stewardship in clinical care
S 3.1 Generate focused clinical questions relevant to patient diagnoses or management to guide literature searches
S 3.2 Utilize point of care evidence-based resources
5 3.4 Critically appraise relevant medical literature to make evidence informed medical decisions
×

Score the milestones with the Ottawa Score,

Ottawa Score

1	2	3	4	5
I had to do	I had to talk them through	I needed to prompt	I needed to be there just in case	I didn't need to be there



Discipline of Medicine CBD Feedback Card

CORE EPA 1

Date:					
Rotation:					
Site: DHSC DSCMH					
Complexity:					
FEEDBACK:					
	÷				
ACTION PLAN:					
ACTION PLAN:	ž:				
Residents Name:					
Prir	nt Signature				
Staff Name:Prin	21				

CORE EPA 1

Indicate the resident's status for each of these criteria

CORE EPA	١ . 1	by p	by putting a X on the corresponding scale.				
Assessing, diagramanaging patier complex or atype medical present	nosing, ar nts with pical acute	d Lots of As	_	g 5	•	pendent	Expert
CORE EPA 1	O I had to do	O I had to talk them through	O I needed to prompt	O I need be the in case	re just	O I didn't need to be there	
PROFESSIONAL	AND PA	TIENT SAFETY:					
Do you have any co	_		-) No) No	O Yes	

CORE EPA 1

Assessing, diagnosing, and managing patients with complex or atypical acute medical presentations

A A
ME 1.5 Maintain a duty of care and patient safety while balancing multiple responsibilities
ME 2.1 Consider clinical urgency and comorbidities in determining priorities to be addressed
ME 2.2 Perform complete and appropriate assessment of complex clinical presentations, including consideration of competing treatment needs
ME 2.2 Select and interpret appropriate investigations based on a differential diagnosis
ME 2.2 Integrate and summarize information obtained through the clinical assessment and investigations
ME 2.2 Generate and prioritize the differential diagnoses
ME 2.2 Monitor the evolution of the clinical course and/or the patient's response to treatment
ME 2.4 Generate management plans that address on-going diagnostic uncertainty, address treatment needs, evolve with the clinical course, and incorporate best practice and evidence-based guidelines
ME 3.1 Integrate all sources of information to develop a procedural or therapeutic plan that is safe, patient-centred, and considers the risks and benefits of all approaches
ME 4.1 Establish plans for ongoing care, taking into consideration the patient's clinical state, circumstances, preferences, and actions, as well as available resources, best practices, and research evidence
ME 4.1 Determine the necessity and timing of referral to another health care professional