# Case-based discussion assessment form



Logo placement area

Candidate and assessor information															
AMC candidate name	Rina A	A	AMC candidate number			xxxxxxxx									
Assessor name Dr Barry Mcgrath			ath		Assessor position					Staff Specialist					
This Case-based discussion assesses the following domains (multiple options can be selected):															
History	Y Physical Ex		Examination		Management/Counse			lling X							
Clinical Judgement	Communication		nication Skills		Working in a team		eam	×		Professionalism			X		
Cultural Competence					Patient Safety and Quality of Care										
Patient information															
Age	87	Ge	nder <b>Female</b>	Settin	Setting (E.g. ED/GP/Ward) Ward										
Real Patient	Direct observation of an encounter with a real patient is mandatory.														
Candidate involved in	YX	Y N													
patient's care															
Problem(s) Atrial Fibrillation, Ischaemic heart disease, congestive cardiac failure, Reflux															
Please circle Clinical	Adult medici		Adult surgery	Wo	Women's health		Child health		Mental health		Emergency medicine				
area															
Please record a rating for each criterion on the scale 1 (extremely poor) to 5 (extremely good). A score of 1-2 is considered below expected level, 3 at expected level and 4-5 above expected level, at the standard of an Australian graduate <b>at the end of PGY1</b> . The criteria where there are no <b>N/O</b> ( <i>not observable in this encounter</i> ) boxes are mandatory and must be rated for each assessment. Assessors should note that over all the encounters observed it is expected that all attributes are observed and scored at least once. Support all ratings with an explanation / example in the comments box.															
Candidate assessment criteria Below exp					evel	At expe	ected lev	⁄el	Ab	ove expecte	d level				
1. Clinical record keeping					2		3		4	. [	5				
2. Differential diagnosis and summary list					2		3		4		5	N,	/0		
<ol> <li>Management plan – Investigations, treatment and follow-up</li> </ol>					2				4		5 N/O				
Clinical judgement /     clinical reasoning			1		2 3				4	4 5					
Global rating  An overall rating of this doctor's performance and professionalism in all areas. The global rating is not an															
algorithmic calculation of the candidate assessment criteria ratings but a judgement about the overall performance of the candidate.															
	No	ot compete	ent X			Com	npetent								
Assessors comments (compulson) Please describe what was affective, what could be improved and your everall improcessor. If															
Assessors comments ( <i>compulsory</i> ) Please describe what was effective, what could be improved and your overall impression. If															
required, please specify suggested actions for improvement and a timeline.  History was very limited ( details re: CCE meising), assumtpions made while taking history for example:															
History was very limited (details re: CCF msising), assumtpions made while taking history for example: edema was thought to be secondary to ca+ channel blockers.															
Large knowledge gaps ellicited in clinical reasoning.															
We discussed the need to learn details about congestive cardiac failure, differentials for causes of AF.													AF.		
We also talked abo	out imp	ortance	of accurat	e docu	menta	ation in	natier	nte no	tes						

# She will work on these learning points Signature of assessor: Date: X X / X X Date: X X / X X Date: X X / X X Feedback time: 15 minutes

# Case-Based Discussion (CBD)

Case-based discussion is an assessment focused on discussion of a case record of a patient for whom the candidate has been involved in their care. Usually, the candidate selects the medical records of two or three patients they have helped manage. An assessor selects one of the records and discusses patient care with the candidate and provides feedback at the completion of the discussion. The goal of the discussion is to assess the candidate's clinical reasoning in relation to the decisions made in the patient assessment, investigation, referral, treatment and follow-up. The technique can also allow assessment of the candidate's professionalism and record keeping.

## Descriptors of criteria assessed during the CBD

### Clinical record keeping

- Demonstrates clarity in structure and content of the record in the patient's notes:
   History, physical examination, summary and problem list, management plan, procedures and operations, progress notes and treatment chart
- Creates notes that are satisfactory for use by other health professionals caring for that patient and for the doctor's own use in following up the patient

### Differential diagnosis, summary and problem list

- Provides appropriate summary/diagnostic formulation and problem list
- Relates the patient's symptoms to the examination findings to form a diagnosis
- Communicates the clinical assessment in an appropriate manner to the patient

### Management plan - Investigations, treatment and follow-up

- Demonstrates critical selection of investigations that will most efficiently assist with the diagnostic formulation and problem management
- Chooses treatment that is evidence-based and effective for the patient in his/her context
- · Chooses medications and other treatments in keeping with the requirements of the health service
- Documents clearly the treatments ordered on the treatment chart
- Informs the patients and, where appropriate, obtains formal consent
- Includes follow-up as part of the discharge process from a hospital or clinic setting
- Includes investigations, treatment, prevention and patient education in the management plan
- Follow-up is made at a time appropriate for the clinical problem

# Clinical judgement /clinical reasoning

 Demonstrates a successful problem solving process, including collection of data, evaluation of information and formation of decisions about diagnosis, prognosis, treatment and prevention

# Global rating

• An overall judgement of performance at the expected level of an Australian graduate at the end of PGY1.