

## **CBD** observation templates

There are four Competence by Design (CBD) observation templates designed to operationalize the educational principles of CBD (e.g. narrative, actionable, timely feedback). They include validated components (e.g. entrustment anchors) that help to establish a common language of assessment, while also prompting conversations about the essential ingredients of competence and the factors contributing to entrustment decisions.

Your program/discipline may have other good assessment tools, possibly even validated tools, which you are encouraged to continue to use even after you transition to CBD. Locally driven innovations at the individual faculty level should complement and expand on the principles of CBD, including the four national templates below. Depending on your site's electronic platform your observation forms may look slightly different but the principles and content are similar.

The important thing to remember is it's not necessarily what tool(s) you use, but the fact that you're conducting and documenting regular observations to inform the work of the <u>competence</u> committee.

While these templates will help programs transition to CBD, there is no magic in the forms themselves. They're designed to support workplace based assessment, but the real improvement in assessment will come from regular observation and the coaching of residents. For this reason, individual faculties can use their own version of these assessment templates. The Royal College's main expectation is that your program complies with the essential elements of the <u>assessment strategy</u>.

Each template serves a slightly different purpose, but all four encourage narrative feedback. This is important because narrative feedback is shown to help trainees improve their performance. It also enriches the information the competence committee uses to reach decisions.

#### Form 1: EPA observation

This form is designed for documenting a resident's performance on any EPA (or a specific part of an EPA). It uses an entrustment scale to rate the level of performance with respect to the resident's ability to do the task independently.

### Form 2: procedural competencies

This form is used for documenting a resident's ability to perform a procedure. It uses an entrustment scale to rate the resident's level of performance with respect to the resident's ability to do the task independently.

#### Form 3: multi-source feedback

This form may be completed by physicians, off-service physicians, or allied care team members as directed by the program/discipline.

### Form 4: narrative observation

This form can be used to document any observation of a trainee's performance. It does not use a rating scale. Rather the assessor is asked to describe the performance and make recommendations for improvement. It can essentially be used in any setting to provide any useful information to the trainee or <u>competence committee</u> and it can be linked to an EPA post-hoc if relevant.

This is a worked example based on mock resident data. In CBD, forms like this are used for documenting a resident's performance on an EPA.

# **EPA OBSERVATION - TEMPLATE 1 (EXAMPLE)**

Observation  Evidence & Reflection  Learner: HGranger Learner 934 - Foundations of Discipline		×
EPA Title: EPA 1: Assessing, diagnosing and initial management	t for patients with cor	n-
Key Features: Select from list	o los patiento intili co.	
	on: (11/10/2016)	1
Type of Assessment: Location of patient visit:	Case mix:	
Direct observation   ✓ Emergency Department  ✓	Chest pain	$\vee$
Context #4: Context #5:	Complexity:	
		$\vee$
Additional Context Information:		
Based on this observation overall: O I had to talk them through	eded I needed rompt o to be there just in case	I didn't o need to be there
Milestones associated with this EPA:		
Not observ	ved InProgress	Achieved
ME 1.3.1 Apply clinical and biomedical sciences to manage core patient presentations in Interanal Medic n (Acuified)	•	0
ME 1.4 Perform complete and appropriate as a saments of patients with common acute medical presentation	0	0
ME 2.2.1 Generate differential diagnos s ring with appropriate diagnostic strategies	•	0
ME 3.4.2 See assistance as needed when unanticipated findings or changing clinical circum stances are encountered	•	0
COM 2.1.1 Conduct a patier t-centre interview, gathering all relevant biomedica, and i sychosocial information for any clinical presentation	0	•
Feedback to Resident and Competence Committee:  Interview skills have significantly improved and the flow of the interact Going forward, work on application of potential differential diagnoses a to schieve a definitive cause of the chest pain.		
Professionalism and Patient Safety:		
Do you have any concerns regarding this Learner's professionalism?	No O Yes	
Do you have any concerns regarding Patient Safety?	_	
If yes, description of concern:	No O Yes	
Close Save Next Clone	Submit	

In CBD, forms like this one will be used for documenting a resident's performance on an EPA. It uses an entrustment scale to rate the resident's ability to do the task independently.

# **EPA OBSERVATION - TEMPLATE 1 (BLANK)**

Observation Evidence & Reflection		×
Learner:		
EPA Title:		
Key Features:		
EPA Stage: Date of Observation:		
Type of Assessment: Location of patient visit: Case	mix:	$\vee$
Context #4: Context #5: Comp	lexity:	
	ickiey i	$\bigvee$
Additional Context Information:		
I had to I needed	I needed	I didn't
Based on this observation overall: O to do talk them o to prompt	o to be there just in case	o need to be there
Milestones associated with this EPA:	J	
Not observed	In Progress	Achieved
Milestone 1	0	0
Milestone 2	0	0
Milestone 3	0	0
Milestone 4	0	0
Milestone 5	0	0
Feedback to Resident and Competence Committee:	0	0
Professionalism and Patient Safety:		
Do you have any concerns regarding this Learner's professionalism? $igodot$ No	O Yes	
Do you have any concerns regarding Patient Safety?	<b>O</b> ×	
If yes, description of concern:	O Yes	
Close Save Next Clone Sul	omit	

This is a worked example based on mock resident data. In CBD, forms like this are used for documenting a resident's ability to perform a procedure.

## PROCEDURAL COMPETENCIES - TEMPLATE 2 (EXAMPLE)

Observation Evidence & Reflection	×
Learner: HGranger Learner 934 - Foundations of Discipline EPA/IM Title: EPA 4: Perform a lumbar puncture Key Features: Select from list EPA Stage: Foundations of Discipline  Date of Observations	
Complexity:	
	- u
Based on this observation overall: o I had to o talk them to provide through	eded I needed I didn't oned to be there oned to be there
Milestones associated with this EPA:	
I had I had to I need to do through	to be there need to
1.1 Informed consent obtained and placed on chart O O	• •
1.2 Appropriate lumbar puncture kit obtained, and set up properly using sterile technique	0 0
1.3 Time out performed prior to procedure	0 0
1.4 Patient placed in appropriate position and landmarks identified	0 0
1.5 Site cleaned using proper technique C	0 0
(Additional milestones)	
Feedback to Resident and Competence Committee:	
Second lumbar puncture completed by resident. Required prompting thr Some difficulty locating L3 - L4 - L5 interspaces following the palpation for the next LP, I want you to work on techniques to access the CSF.	
Professionalism and Patient Safety:	
Do you have any concerns regarding this Learner's professionalism?	No O Yes
Do you have any concerns regarding Patient Safety?	
If yes, description of concern:	O Yes
Close Save Next Clone	Submit

In CBD, forms like this one will be used for a resident's ability to perform a procedure. It uses an entrustment scale to rate the resident's ability to do the task independently.

### **PROCEDURAL COMPETENCIES - TEMPLATE 2 (BLANK)**

Observation Evidence & Reflection					×
Learner:					
EPA/IM Title:					
Key Features:					
EPA Stage:		Date of	Observatio	n:	
Complexity:					
Complexity.					
Based on this observation overall:	o I had to do	I had to o talk them o through	I needed to prompt '	I needed to be there just in case	I didn't o need to be there
Milestones associated with this EPA	۹:				
	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
Milestone 1	0	0	0	0	0
Milestone 2	0	0	0	0	0
Milestone 3				0	0
Milestone 4		0	0	0	0
Milestone 5	0	0	0	0	0
(Additional milestones)		<b>O</b>		<b>O</b>	O
Feedback to Resident and comrete	ence Com	mittee:			
Professionalism and Patient Safety		w/a muafacaiamalia	m2 <b>∩</b> No	<b>O V</b>	
Do you have any concerns regarding to be you have any concerns regarding for the property of t		•	II? O NO	O Yes	
If yes, description of concern:	atient San	ccy:	O No	O Yes	
, , , , , , , , , , , , , , , , , , , ,					
Close Sav	e l	Next Clon	e Subr	nit	

This is a worked example based on mock resident data. In CBD, forms like this are used for collecting resident performance data from the resident's colleagues.

## **MULTIPLE SOURCE FEEDBACK (MSF) - TEMPLATE 3 (EXAMPLE)**

Observa	CIOII	ence & lection						×
Learner:	HGranger L	earner 934		□ ✓ Da	ate of Ob	servation: [1]	1/10/2016	
Framing  The follow	wing Mileston	This template in learner, based Observation Rapresentation to 2 weeks of recuplease contact	on your atings and the lead eiving the	· multiple re provid arner. Ple his reque	encount ed anony ase comp st. If you	ers with that mously and colete this obse require furth	learner ov collated pri ervation w	er time. ior to ithin
			7	Not Ferved	Never	Sometimes	Usually	Always
	hen to seek he to the patien	elp in providing c'	ar	0	0	0	•	0
•	liagnosis, and	tion includi ा sy treatment p a. cl		•	0	0	0	0
	ents requiring r health care p	handover to othe professional.	r	0	0	0	•	0
Elicit a basic	history			0	0	0	0	•
Resident is Further de	s able to provi	and Competence de information to by be required in co ng with regard to	patients order to `	and their check-in',	verify, an	d validate as to	o whether t	
		atient Safety:	,			- 11	_	
		ns regarding this I ns regarding Patie			nalism?	● No OY	es	
•	scription of cor		The Salety	y :		No O Y	es	
	Cla	Carra	N	t	Clana	C., b., .; 4		
	Clos	se Save	Nε	ext	Clone	Submit		

In CBD, forms like this one will be used for collecting resident performance data from the resident's colleagues.

# MULTIPLE SOURCE FEEDBACK (MSF) - TEMPLATE 3 (BLANK)

Observation	Evidence & Reflection					×
Learner:		▽ Da	ate of Ob	servation:		
Framing	This template is learner, based or Observation Rati presentation to t 2 weeks of receiplease contact the	n your multiple ngs are provid the learner. Ple ving this reque	encount ed anony ase comp est. If you	ers with that mously and colete this obse require furth	learner ov collated pr ervation w	er time. ior to ithin
The following Mi	ilestones were demonstr	rated:				
		N'st Served	Never	Sometimes	Usually	Always
Milestone 1		0	0	0	0	0
Milestone 2	N	0	0	0	0	0
Milestone 3	$\mathcal{A}_{I}$	, o	0	0	0	0
Milestone 4		0	0	0	0	0
Milestone 5	6	0	0	0	0	0
Feedback to Res	sident and Competence (	Committee:				
	and Patient Safety:	aunou'a nuofoccio	n aliam 2	• No • V		
•	concerns regarding this Le concerns regarding Patient	•	onalism?	O No O Y	es	
If yes, description		. Salety:		O No O Y	es	
	Close Save	Next	Clone	Submit		

This is a worked example based on mock resident data. In CBD, forms like this are used to document any observation of a trainee's performance. Observers describe the performance and make recommendations for improvement.

# NARRATIVE OBSERVATION - TEMPLATE 4 (EXAMPLE A)

Narrative Evidence	×
LearnerStage: Foundations of Discipline	
Learner: HGranger Learner 934 Date of Observation: (11/10/2016)	
Feedback to Resident and Competence Committee:  Tendency to use too much medical jargon when explaining issues to patients. Ex. In the patient with an abnormal lesion on the ches x-ray you gaid, "It could be an infiltrate, a granuloma, a malignancy" In the future you should onsider the patient's background, unless they work in healthcare they are probably unfanction with those types of words. You need to find ways to explain things without using nedical jargon, for example, a malignancy would be better understood as lancer to many people.	
Professionalism and Patient Safety:	
Do you have any concerns regarding n.'s Learner's professionalism? No Yes	
Do you have any concerns regarding Fittent Safety?  No O Yes	
If yes, description of concern:	
Close Save Next Clone Submit	

In CBD, forms like this one will be used to document any observation of a trainee's performance. Observers describe the performance and make recommendations for improvement.

### **NARRATIVE OBSERVATION - TEMPLATE 4 (BLANK A)**

Narrative Evidence		×
LearnerStage:		
Learner:	Date of Observation:	
Feedback to Resident and Competence Committee	:	
Professionalism and Patient Safety:		
Do you have any concerns regarding this Learner's profe	essionalism? O No O Yes	
Do you have any concerns regarding Patient Safety?	O No O Yes	
If yes, description of concern:		
Close Save Next	Clone Submit	

This is a worked example based on mock resident data. Observers describe the performance and make recommendations for improvement.

## NARRATIVE OBSERVATION - TEMPLATE 4 (EXAMPLE B)

Narrative Evidence	×
LearnerStage: Foundation of Discipline	
Learner: (HGranger Learner 934 Date of Observation: 11/10/2016)	
Feedback to Resident and Competence Committee:  Today I observed the resident have a conflict with a putier and the patient's family. The discussion became heated and the resident became emutional and lost control of the interview. I told the resident that his behaviour was inappropriate and we discussed techniques for diffusing situations like this in the future. He acknowledged this as an issue of professionalism and has agreed to reflect of the situation to ensure that this does not happen again.	
Professionalism and Patient Safety:  Do you have any concerns regarding his Learner's professionalism?  O No  Yes  Do you have any concerns regarding Patient Safety?  No  Yes	
If yes, description of concern:	_
SEE ABOVE	
Close Save Next Clone Submit	_

In CBD, forms like this one will be used to document any observation of a trainee's performance. Observers describe the performance and make recommendations for improvement.

### **NARRATIVE OBSERVATION - TEMPLATE 4 (EXAMPLE B)**

Narrative Evidence	×
LearnerStage:	
Learner:	Date of Observation:
Feedback to Resident and Competence Committee	
Duefaccionalism and Datient Cofety	
Professionalism and Patient Safety:	assignation? • No. • V
Do you have any concerns regarding this Learner's profe Do you have any concerns regarding Patient Safety?	essionalism? O No O Yes O No O Yes
If yes, description of concern:	
Close Save Next	Clone Submit