Educational Supervisor Report (ACCS)'s Preview

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Section 1	
ACCS Education Supervisor Report Form (ESR)	
Trainee grade	
Whole or LTFT percentage %	
ACCS Parent Specialty	

Please use this form to record your judgement on the trainee's progress. Your decisions should be based on the ePortfolio evidence reviewed including the trainee's self-ratings, feedback from supervisors (including FEGs/MCRs/MTRs and End of Placement Reports) and, where relevant, your direct observation and experience of the trainee.

The curriculum provides guidance on the types of evidence which might be used to help inform your judgement but please note that not every category of evidence needs to be provided for every judgement, nor does every descriptor need to be met; these are suggestions to guide your overall assessment. Please refer to the ACCS ARCP Decision Aid for guidance on what is expected in each placement and in the overall training year for a satisfactory outcome.

The purpose of this report is to

- 1. Promote patient safety
- 2. Provide appropriate feedback for the trainee
- 3. Assist the ARCP panel to make their final summative judgement

Faculty Educational Governance Statement (FEGS)/Multiple Consultant Reports/Multiple Trainer Report (MCR/MTR)

FEGS & MCR/MTR Report

Was a FEG/MCR/MTR provided for each placement in the training year with ratings for each LO?

03/12/2021, 09:29	Kaizen
Comment on any concerns or areas	of excellence raised:

ACCS Learning Outcomes

Supervisor to comment on quantity, quality and breadth of evidence with reference to all the Key Capabilities for each clinical LO. Evidence should come from a range of learning opportunities: WPBAs, e-learning, reflective evidence, shop floor feedback, courses etc.

1. Care for physiologically stable adult patients presenting to acute care across the full range of complexity

Key ACCS Capabilities:

- Able to gather appropriate information, perform a relevant clinical examination and be able to formulate and communicate a management plan that prioritises patient's choices and is in their best interests, knowing when to seek help
- Able to assess and formulate a management plan for patients who present with complex medical and social needs

Entrustment scale (ACCS SLO1)

Entrastment soute (AGGG GE	, , ,		
EM placement: FEG - overall e	entrustment rating:		
Internal Medicine placement	MCR – overall entrustmen	nt rating:	
Comments:			

2. Make safe clinical decisions, appropriate to level of experience, knowing when and how to seek effective support

Key Capabilities:

- · Understand how to apply clinical guidelines
- · Understand how to use diagnostic tests in ruling out key pathology, and be able to describe a safe management plan, including discharge where appropriate, knowing when help is required
- · Be aware of the human factors at play in clinical decision making and their impact on patient safety

Entrustment scale (ACCS SLO2)

EM placement: FEG – overall entrustment rating:

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Internal Medicine placement: MCR - ov	verall entrustment rating:
Anaesthetic placement: MTR – overall	entrustment rating:
Intensive Care placement: MCR – over	all entrustment rating:
Comments:	
3. Identify sick adult patients appropriate to stop	, be able to resuscitate and stabilise and know when it is
Key Capabilities:	
Recognise and manage the including cardiac arrest and pe	e initial phases of any acute life-threatening presentation ri-arrest situations
· Able to provide definitive a patients	irway, respiratory and circulatory support to critically ill
	appropriate level of care for critically unwell patients - - and support their needs as well as those of their loved ones
Entrustment scale (ACCS SLO3)	
EM placement: FEG – overall entrustme	ent rating:
Internal Medicine placement: MCR - ov	verall entrustment rating:
Anaesthetic placement: MTR – overall	entrustment rating:
Intensive Care placement: MCR – over	all entrustment rating:
Comments:	
Intensive Care placement: MCR – over	

4. Care for acutely injured patients across the full range of complexity

Key Capabilities:

- Be an effective member of the multidisciplinary trauma team

Able to assess, investigate and manage tow energy injuries in stable patients
Entrustment scale (ACCS SLO4)
EM placement: FEG – overall entrustment rating:
Comments:
5. Deliver key ACCS procedural skills
Key Capabilities:
· Have the clinical knowledge to identify when key practical emergency skills are indicated
· Have the knowledge and psychomotor skills to perform the skill safely and in a timely fashion
Entrustment scale (ACCS SLO5)
Overall comments on procedural skills:
6. Deal with complex and challenging situations in the workplace
Key Capabilities:
· Know how to reduce the risk of harm to themselves whilst working in acute care
· Understand the personal and professional attributes of an effective acute care clinician
· Able to effectively manage their own clinical workload
Entrustment scale (ACCS SLO6)
EM placement: FEG – overall entrustment rating:
Internal Medicine placement: MCR – overall entrustment rating:
Anaesthetic placement: MTR – overall entrustment rating:

Intensive Care placement: MCR – overall entrustment rating:

omments:	
	_

7. Provide safe basic anaesthetic care including sedation

Key Capabilities:

Entrustment scale (ACCS SLO7)

- · Pre-operatively assess, optimise and prepare patients for anaesthesia
- Safely induce, maintain and support recovery from anaesthesia including recognition and management of complications
- Provide urgent or emergency anaesthesia to ASA 1E and 2E patients requiring uncomplicated surgery including stabilisation and transfer
- · Provide safe procedural sedation for ASA 1E and 2E patients

EPA 1 & 2 (IAC	C):
HALO (sedati	on):
Anaesthetic μ	placement: MTR – overall entrustment rating:
Comments:	
8. Manage Key Capal	e patients with organ dysfunction and failure
Key Capak	
Key CapalAble to single or mAble to	bilities: o provide safe and effective care for critically ill patients across the spectrum of
Key CapalAble to single or mAble to profession	bilities: o provide safe and effective care for critically ill patients across the spectrum of nultiple organ failure o plan and communicate effectively with patients, relatives and the wider multi-
Key Capal Able to single or m Able to profession Entrustment s	bilities: o provide safe and effective care for critically ill patients across the spectrum of nultiple organ failure o plan and communicate effectively with patients, relatives and the wider multi- al team when attending to the clinical and holistic needs of patients
Key CapakAble to single or mAble to profession	bilities: o provide safe and effective care for critically ill patients across the spectrum of nultiple organ failure o plan and communicate effectively with patients, relatives and the wider multi- al team when attending to the clinical and holistic needs of patients

Comments:

	Kaizen
ACCS Generic LOs	
Progress rating (pulled t	hrough from e-portfolio) ES to comment on each
ACCS Generic Learning Outco	me (ACCS LO9 - LO11)
9. Support, supervise a	nd educate
Key Capabilities:	
· Able to set learning	objectives for and deliver a teaching session
· Able to deliver effection an action plan	tive feedback to a junior colleague or allied health professional with
Comments:	
7 10 10 10 00 01 011 1110 11	nedical literature effectively and know now to crifically appraise
studies Comments:	nedical literature effectively and know how to critically appraise
Comments: 11. Participate in and pr	romote activity to improve the quality and safety of patient care
Comments: 11. Participate in and pr Key Capabilities:	
Comments: 11. Participate in and process Key Capabilities: Able to contribute e Comments:	fomote activity to improve the quality and safety of patient care ffectively to a departmental quality improvement project
Comments: 11. Participate in and process Key Capabilities: Able to contribute e Comments: Multisource Feedback	comote activity to improve the quality and safety of patient care If and performed in first 6 months) minimum 3 consultants and spread of participants
Comments: 11. Participate in and process Key Capabilities: Able to contribute e Comments: Multisource Feedback minimum 12 responses (annua)	comote activity to improve the quality and safety of patient care If and performed in first 6 months) minimum 3 consultants and spread of participants

Logbooks

that need further development (logbooks must not contain patient identifiable data). **Patient log Procedure log Ultrasound log** Personal Development Plan (PDP) If the trainee has been involved in any events in this revalidation year please document here, stating whether they are resolved or ongoing and where on e-portfolio is the trainee's reflection Has the trainee agreed appropriate objectives in their personal development plan and met these objectives satisfactorily (with reference to end of placement reports)? **Comments:** Reflection Has the trainee reflected adequately? Courses, Conferences, Examination progress and Other Study **Comments:** Clinical Incidents or Complaints Has this trainee has been involved in any conduct, capability or Serious Untoward Incidents/ Significant Event Investigation or named in any complaint? Was the appropriate document completed? Trainee Health Sickness absences and time out of training (TOOT):

Comment on range of experience across scope of practice, engagement and highlight areas

Please comment on any concerns regarding health or time out of training TOOT

2/2021, 09:29	Kaizen
comments:	
Concerns to you have any other concerns abo	out the trainee?
Overall ratings by Educat	ional Supervisor
ACCS Clinical Learning Out	comes:
•	vidence presented in the e-portfolio and the ratings from the ee should be rated on each of the Clinical ACCS Outcomes usin
Entrustment Rating	
 assistance 2a Supervisor on the 'shintervals 2b Supervisor within ho and trainee knows reliably 3 Supervisor 'on call' from able to attend the bedside 	om home for queries, able to provide directions via phone and if required to provide direct supervision age with no supervisor involvement (all trainees practice with a
	given to support any entrustment decision that is at a lower a trainee at this stage of training – please refer to the grid of decision aid.
Comments are encouraged (those performing 'above exp	(but not mandated) for all ratings (e.g. to highlight excellence in ectation'.)
ACCS LO1	
. Care for physiologically stable ad	ult patients presenting to acute care across the full range of complexity:
lease provide comments to justify	your rating and identify any areas of concern or excellence:

ACCS LO2

2. Make safe clinical decisions, appropriate to level of experience, knowing when and how to seek effective support:

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Please provide comments to just	ify your rating and identify any areas of concern or excellence:
4000100	
ACCS LO3	
3. Identify sick adult patients, be	e able to resuscitate and stabilise and know when it is appropriate to stop:
Please provide comments to just	ify your rating and identify any areas of concern or excellence:
r todos provido commento to just	ny your running and ruontiny any droug or concern or executioned
ACCS LO4	
4. Care for acutely injured patien	ts across the full range of complexity:
Please provide comments to just	ify your rating and identify any areas of concern or excellence:
ACCS LO5	
5. Deliver key ACCS proce	dural skills.
Pleural aspiration of air:	
Chest drain: Seldinger technique);
Chest drain: open technique:	
Establish invasive monitoring (ce	entral venous pressure and arterial line):
Vascular access in emergency (in	ntraosseous infusion and femoral vein):
Fracture/dislocation manipulatio	n:
External pacing:	

Direct current cardioversion:
Point of care ultrasound-guided vascular access and fascia iliaca nerve block:
Lumbar puncture:
Please provide comments to justify your rating and identify any areas of concern or excellence:
ACCS LO6
ACC3 LOC
6. Deal with complex and challenging situations in the workplace:
Please provide comments to justify your rating and identify any areas of concern or excellence:
ACCS LO7
7. Provide safe basic anaesthetic care including sedation:
Please provide comments to justify your rating and identify any areas of concern or excellence:
ACCS LO8
8. Manage patients with organ dysfunction and failure:
Please provide comments to justify your rating and identify any areas of concern or excellence:
reads provide comments to justify your ruting and mentally any areas or concern or excellence.

ACCS Generic Learning Outcomes

Taking into account all the evidence presented in the e-portfolio and the ratings from the FEG/MCR/MTRs, the trainee should be rated on each of the Generic ACCS Outcomes using scale below

- Below expectations
- Satisfactory/good

Excellent

Detailed comments MUST be given to support any rating of 'below expectation'. Comments are encouraged (but not mandated) for all ratings (e.g. to highlight excellence or areas to work on)

ACCS LO9
9. Support, supervise and educate:
Please provide comments to justify your rating and identify any areas of concern or excellence:
ACCS LO10
10. Participate in research and manage data appropriately
Please provide comments to justify your rating and identify any areas of concern or excellence:
ACCS LO11
11. Participate in and promote activity to improve the quality and safety of patient care:
Please provide comments to justify your rating and identify any areas of concern or excellence:
Overall summary of performance
How would you rate this doctor's overall performance? You should use feedback from supervisors (including End of Placement Reports) and assessors to inform your comments. Please record other feedback received if relevant to training or performance
Overall summary of performance:
Comment on what has gone well and any areas of excellence:
Comment on areas for development:
Suggestions for personal development plan in next training year: