## Acute Care Assessment Tool (ACAT) for Core Medical Training – Assessment of Performance (AOP)

**ACAT** is preferably used on an observed take (but may be on a ward round or covering a day's management of admission and ward work) assessing clinical assessment and management, decision making, team working, time management, record keeping and handover for the whole time period and multiple patients.

Key presentations/competencies assessed (maximum of 4):

Setting for assessment of parameters of case	performance (eg. ward round, outpatients etc) and brief	
3. Please comment on what was done well and areas for improvement. Please note constructive feedback is required in order for this assessment/learning event to be valid, and aim to identify areas for learning and reflection.		
Clinical Assessment		
Clinical Record Keeping		
Investigation and Referrals		
Management of Critically ill Patient		
Time Management		

Management of take/Team working		
Clinical Leadership		
Handover		
Overall Clinical Judgement		
4. Agreed action plan		
5. Based on this observation phas shown:	please rate the level of overall competence the trainee	
Rating	Description	
Below level expected during Foundation Programme	Demonstrates little knowledge and lacking ability to evaluate issues resulting in only rudimentary contribution to the management plan	
Performed at the level expected at completion of Foundation Programme / early Core Training	Demonstrates some knowledge and limited evaluation of issues resulting in a limited management plan	

Performed at the level expected on completion of Core Training / early Higher Training	Demonstrates satisfactory knowledge and logical evaluation of issues resulting in an acceptable management plan consistent with Higher Training	
Performed at level expected during Higher Training	Demonstrates detailed knowledge and solid evaluation of issues resulting in a sound management plan	
6. Based on the rating and comments above please advise whether the trainee has passed or failed the Assessment of Performance:		
Pass	□ Fail	