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Denis O'Leary Award for Medical Educator

Assessment criteria

For clarity and consistency, all applications are assessed using the following criteria

Essential criteria

The initiative will

- be innovative (20%)
- have a strong educational element linked to a clinical goal (20%)
- involve patients, carers and/or their representatives (15%)
- Reflect on evaluation from stakeholders and/or peer review (10%)
- result in demonstrable improvement in patient care (10%)

Desirable criteria

The initiative will

- be current/relevant (5%)
- demonstrate sustainable change (10%)
- lead to strengthened multi-professional collaboration (10%)

Please refer to the grid below for further explanations of the criteria.

OxCME recognises that not all projects will meet all the criteria completely. If you would like to discuss your project before submitting your nomination, please email info@oxcme.uk.

EXCELLENT	STRONG	LIMITED / WEAK	CRITERIA NOT MET	
Criteria: Innovative (20%)				
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Demonstrates novel and highly effective approaches throughout the project, using reflection to adapt and improve the project to achieve the desired outcome.	Demonstrates fresh thinking and realistic approaches, drawing on theory and practice in response to an existing challenge.	Project largely based on existing ideas or previous project, with some modification	Replication of previous project without any change, new ideas or new approach	
Criteria: Strong educational element linked to a clinical goal (20%)				
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Project / course has a clear clinical goal which clearly informs the development and implementation of the initiative.	Project / course has a clinical goal which underpins most of the activities. Specific activities are	The clinical goal is articulated with at least some activities directed towards its achievement.	Lacks a clear clinical goal and / or does not include an educational element to achieve change.	
All stakeholders are actively supported in reflecting and learning throughout the project.	incorporated into the project activities to provide spaces for learning for key stakeholders.	There is evidence of learning within the team, although not widely across all stakeholders.		
Criteria: Involve patients, carers and/or their representatives (15%)				
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Involvement of patients, carers and/or their representatives as key players in multiple stages of the initiative.	Involvement of patients, carers and/or their representatives in either developing or implementation of the project.	Patients' and or carers voices and views explicitly considered in developing the project.	No evidence of considering patients' voices or views in developing or delivering the project / course.	

Criteria: Evaluation from stakeholders or peer review (10%)				
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Structured rigorous evaluation of KPIs accompanied by reflection on findings by team. Conclusions being used to enhance the initiative.	Feedback from multiple stakeholders collected and analysed.	Anecdotal reports of feedback from stakeholders.	No evidence of feedback from stakeholders or peer review.	
Criteria: Criteria: Demonstrable	improvement in patient care (10	%)		
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Clear direct evidence (quantitative or qualitative) of improvement e.g. improvement of patient care KPIs	Indirect evidence (quantitative or qualitative) of improvement of patient care e.g. patient satisfaction, case report	Direct or indirect evidence of improvement in doctors of AHP practice (knowledge, skills or professionalism) which in turn may improve patient care	No evidence of improvement in quality of practice or patient care	
Criteria: Demonstrate sustainat	ole change (10%)			
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Explicit reporting of how the initiative will be sustained, e.g. future funding secured or new content incorporated into existing curriculum	Evidence of specific planning for sustainability being integral to the initiative, possibly through using one of the sustainability models (e.g. Coburn's model).	Evidence that some of the impact of the initiative may continue to some extent past the intervention stage of the initiative.	No evidence of considering the sustainability of changes.	
Criteria: Lead to strengthened n	nulti-professional collaboration (10%)		
Excellent:	Strong:	Limited / weak:	Criteria not met:	
Multi-professional collaboration throughout all stages of the initiative with leadership roles	Multi-professional collaboration developing and planning stages of the initiative	Some evidence of involvement of different professional groups in the initiative	No evidence o multi-professional involvement	

being shared across different professional groups				
Criteria: Current / relevant initiative (5%)				
Yes	An initiative developed within the past two years and/or one whose impact remains relevant to the current medical education community.			
No	An initiative that is either still in the planning stage, more than two years old, or no longer relevant to the current medical education community.			