

**ASME/GMC Excellent Medical Education Award 2021
Assessment Criteria**



Assessor	
Number of proposal: (see file name)	
Name of submitter	

Please rate the project in the following areas: (1=strongly disagree, 5=strongly agree)

Please use the following questions to evaluate the submission

	Strongly Disagree		Strongly Agree		
	1	2	3	4	5
Evidence that the project links directly with GMC education priorities	1	2	3	4	5
Clarity as to the aims and objectives of the work	1	2	3	4	5
Coherence between the aims and objectives, and the approach or methods used to measure and/or report outcomes	1	2	3	4	5
Demonstrated outcomes/outputs for medical students, doctors, education and training programmes, including identification of key drivers for success/failure. Potential trajectory to patient benefit will also be considered as an outcome criterion.	1	2	3	4	5
Targets/outcomes, and if reached/achieved	1	2	3	4	5
Evaluation of process as well as outcome(s) (i.e. why it worked as well as "it worked")	1	2	3	4	5
Evidence as to whether or not the work has maintained momentum, or details of how successful candidates would use the prize funding to further extend the project.	1	2	3	4	5
Sub Total A					

Case for Support

Background and rationale is clear	1	2	3	4	5
The problem is clearly outlined and is considered important	1	2	3	4	5
Detail on design and methodology, including justification of sample size, power calculations, sample selection and exclusion criteria where applicable, and analysis have been explained	1	2	3	4	5
Success criteria and barriers to proposed work have been explained	1	2	3	4	5
Ethics requirements and procedures have been detailed	1	2	3	4	5
Gantt chart indicating a schedule for the completion of work, including the timing of key milestones and deliverables is included	1	2	3	4	5
Projected outputs and Dissemination described	1	2	3	4	5
Expected Outputs of Research/Impact described	1	2	3	4	5
Submission provides details of why the group is considered well qualified to do this research	1	2	3	4	5
Sub Total B					

Total A + B (from 80)	
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Feedback for submitter: