

## International Federation for Emergency Medicine

## **Criteria for IFEM Research Project Endorsement**

Project Evaluation Form					
Research Project Title:					
	Principal Investigator Name:				
Re	eviewer's Name:				
ΡI	ease check the ap	propriate box for each item			
Αl	osolute criteria:				
		ns for Full IFEM endorsement only: or ethics committee approval been submitted (e.g. Approval  no, project cannot receive Full IFEM endorsement			
	Data collectio     □ yes	n has not yet commenced, or is ongoing □ no, data collection is completed, project cannot be endorsed			
	<ul><li>The project is</li><li>☐ yes</li></ul>	applicable to emergency medicine in more than one country ☐ no, project cannot be endorsed			
	<ul><li>The project is countries)</li><li>□ yes</li></ul>	multi-centre, preferably, multi-national (defined as ≥2 centres or ≥2  □ no, project cannot be endorsed			
	The applicant □ yes	s have a research track record ☐ no, project cannot be endorsed			
		s describe sufficient skills in both content (knowledge of the area) and financial and data management, biostatistics, research governance)  □ no, project cannot be endorsed			
	The research     yes	project is primarily related to an aspect of emergency medicine  ☐ no, project cannot be endorsed			

	i ne research □ yes	□ no, project cannot be endorsed
•	The importand ☐ yes	ce of the research is well described □ no, project cannot be endorsed
•	The applicant project	s have a realistic budget and have described how they will resource the
	⊒ yes	□ no, project cannot be endorsed
•	The project ha ⊒ yes	as demonstrable internal validity (methodology) □ no, project cannot be endorsed
•	The project ha⊒ yes	as demonstrable external validity (applicability)  □ no, project cannot be endorsed
•	The applicant ∃ yes	s have a Memorandum of Understanding ☐ no, project cannot be endorsed
Plea	se describe the	strengths of the project
Plea	se describe the	weaknesses of the project
Plea	en doecribo way	ys in which the project could be improved
		•



Please provide a numerical evaluation score for each of the following, using the score guide below:
Scientific quality:/10
Clinical Relevance:/10
Score guide: 9 - 10 outstanding 8 exceptional 7 very good 6 satisfactory 1 - 5 unsatisfactory, project cannot be endorsed

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