

SCHOOL OF NURSING SCIENTIFIC REVIEW FORM

Confidentiality and Conflict of Interest: Application and review materials are confidential. If you feel you have a conflict of interest or cannot review the proposal objectively, please inform the department Vice Chair of Research so that another reviewer may be assigned.

☐ Please check here if you wish to remain anonymous

Application Title _____

Principal Investigator (s) _____

Funding Agency _____ Award Mechanism (if pertinent) _____

Date Sent to Reviewer _____ Review Due Date _____

Impact	Score	Strengths	Weaknesses
High Impact	1. Exceptional	Exceptionally strong	Essentially no weaknesses
	2. Outstanding	Extremely strong	Negligible weaknesses
	3. Excellent	Very strong	Only some minor weaknesses
Moderate Impact	4. Very Good	Strong	Numerous minor weaknesses
	5. Good	Strong	At least one moderate weakness
	6. Satisfactory	Some strengths	Some moderate weaknesses
Low Impact	7. Fair	Some strengths	At least one major weakness
	8. Marginal	A few strengths	A few major weaknesses
	9. Poor	Very few strengths	Numerous major weaknesses

Overall Impact: Provide an overall impact score to reflect your assessment of the likelihood for the project to exert a sustained, powerful influence on the research field(s) involved, in consideration of the five core review criteria and the additional review criteria. Please pay particular attention to the specific aims and ensure that they mesh with the proposed work.

Overall Impact Score (circle) 1 2 3 4 5 6 7 8 9

Core Review Criteria (circle)

Significance 1 2 3 4 5 6 7 8 9

Investigators 1 2 3 4 5 6 7 8 9

Innovation 1 2 3 4 5 6 7 8 9

Approach 1 2 3 4 5 6 7 8 9

Environment 1 2 3 4 5 6 7 8 9

Additional Review Criteria (circle)

Statistical Analyses 1 2 3 4 5 6 7 8 9

Clarity and Organization 1 2 3 4 5 6 7 8 9

Human Subject Protection 1 2 3 4 5 6 7 8 9

(circle) Acceptable as is Acceptable with minor revisions Needs substantial revision and re-review

Please return review form and comments via email to department Vice Chair of Research and the PI