

CanCORPS
Study Proposal Scoring Sheet

#	Type (Scientific Merit, Methodology, Impact, Feasibility)	Question for Study Scoring	Institution:	Institution A	Institution B	Institution C
			PI:			
			Study Type:			
			Study Title:	Study Title A	Study Title B	Study Title C
			Scoring Legend	Please select a number from 1-5. Do not leave any fields blank.		
	RESPOND (choose from 1-5)	RESPOND (choose from 1-5)	RESPOND (choose from 1-5)			
1	Scientific Merit	Does the study address a knowledge gap?	1-Many previous high quality studies, 2, 3, 4, 5-Few if any high			
2	Scientific Merit	Can the study decrease variability in care?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
3	Scientific Merit	Can the study lead to practice change?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
4	Scientific Merit	Is the participant sample size large enough to result in reliable conclusions?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
5	Scientific Merit	Does the study pose minimal/no risk to the participants?	1-High Risk 2,3,4, 5-No Risk			
Scientific Merit Total			Scoring 5-25	0	0	0
6	Methodology	Is the study hypothesis driven?	1-Not applicable, 2,3,4, 5-Extremely			
7	Methodology	Does the study design appropriately address the study question?	1-Not at all, 2,3,4, 5-Extremely Well			
8	Methodology	Is the methodology clear and precise?	1-Not applicable, 2,3,4, 5-Extremely			
9	Methodology	Is there rationale for the choice of method clearly stated?	1-Not at all, 2,3,4, 5-Extremely			
10	Methodology	Is the data collection process clear?	1-Not at all, 2,3,4, 5-Extremely			
Methodology Total			Scoring 5-25	0	0	0
11	Feasibility	Is the proposed study timetable achievable?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
12	Feasibility	Has the study obtained financing or demonstrated progress in funding?	1-Not at all, 2,3,4 5-Extremely well			
13	Feasibility	Is the study likely to obtain straightforward REB approval?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
14	Feasibility	Is the study likely to be achievable with existing resources at the CanCORPS study centers?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
15	Feasibility	How likely is it that the majority of CanCORPS institutions will participate in this study?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
Feasibility Total			Scoring 5-25	0	0	0
16	Impact	Is the study likely to be presented at a major meeting?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
17	Impact	Is the study likely to be published in a high impact journal?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
18	Impact	Is the study likely to garner the attention of the surgical community?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
19	Impact	Is the study likely to garner the attention of the public?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
20	Impact	Is the study likely to spur further research?	1-Highly Unlikely, 2,3,4, 5-Highly likely			
Impact Total			Scoring 5-25	0	0	0
Minimum Score: 20 Maximum Score: 100			TOTAL Study SCORE	0	0	0

Eligibility Requirements: In order to be eligible for selection to a CanCORPS study, a minimum total score of 50 must be achieved.

If the score of 50 or above is obtained, CanCORPS will then further discuss the study amongst the members to determine whether we will move forward with the selection.