_	Arthritis Society Canada	Priority for
Score	<u>Innovation</u> Rating Scale	funding
4.2 – 5.0	Transformational	High
	Project exhibits at least one of the following:	
	Transformative, paradigm-shifting research seeking to alter current	
	research or clinical practice approaches	
	 High potential to address an important problem or a critical barrier to progress in the field 	
	Utilization of novel theoretical concepts, approaches or	
	methodologies, instrumentation, or interventions that may be	
	exploited or adopted by several fields of research	
	Application of novel theoretical concepts, approaches or	
	methodologies, instrumentation, or interventions (in ways that have not been previously proposed)	
	 Unique application of existing concepts, approaches or 	
	methodologies, instrumentation, or interventions (in ways that have	
	not been previously proposed)	
3.4 – 4.1	Substantial	Medium
	Project exhibits at least one of the following:	
	Research is unique and creative	
	Moderate potential to address an important problem or a critical	
	barrier to progress in the field	
	Utilization of novel theoretical concepts, approaches or	
	methodologies, instrumentation, or interventions that may be	
	exploited or adopted by a field of research	
	Improvement of theoretical concepts, approaches or	
	methodologies, instrumentation, or interventions	
3.0 – 3.3	Incremental	Low
	Project exhibits at least one of the following:	
	Low potential to address an important problem or a critical barrier	
	to progress in the field	
	 Refinement of theoretical concepts, approaches or methodologies, 	
	instrumentation, or interventions	
Below 3.0	Research project is not considered innovative as it represents	None
	the next logical step or continuation of a previous project and	
	an incremental advance upon published data and/or existing	
	knowledge. The proposal is in need of further development	
	before being competitive in this competition.	
Unscored	The application was triaged by the panel and not discussed. The	None
(mark as	weaknesses of the proposed research far outweigh the strengths and	
0.01)	therefore there is a low expectation of success.	



