ONS FOUNDATION RESEARCH & DISSERTATION GRANTS

REVIEWER COMMENT-SCORING FORM

(Adapted from NIH Review Criteria)

	☐ DISSERT	ATION GRANT	RESEAR	CH GRANT		
Proposal #:						
Principal Investiga	itor:					
Title of Proposal:						
				_		
☐ PRIMARY RE	VIEW	SECONDARY R	EVIEW	☐ COLLATERAL REVIEW		
		OVERALL I	MPACT			
				for the project to exert a sustained, powerful		
	` ,		•	ew criteria, and additional review criteria. An		
		categories to be judged likel				
				t strengths and weaknesses of the		
				on the field. Be sure to provide sufficient		
		erstand the strengths and w	reaknesses that led	to the overall score.		
Preliminary Sco	re: (S	Score Needed)				
FINAL SCORE:						
Strengths	(Please provide	comments or state "No	one Noted")			
•	<u></u>		A / / / / / / / / / / / / / / / / / / /			
Weaknesses	(Please provide	comments or state "No	one Noted")			
•						
		SCORED REVIEW	V CRITERIA			
Assigned reviewers will	consider each of the			of scientific and technical merit, and give a		
separate score for each		into rovious dinana balaw in		or colonitino and tooliinoal mont, and give a		
		ress an important problem of	or a critical barrier t	to progress in the field? If the aims of the		
				ractice be improved? How will successful		
		•		es, or preventative interventions that drive		
this field?	is an angle and a same p	,,		-, -, -, -, -, -, -, -, -, -, -, -, -, -		
Score:	(Score Needed)					
Strengths	(Please provide	comments or state "No	one Noted")			
•			•			
Weaknesses	(Please provide	comments or state "No	one Noted")			
•						
	.		11 11 11			
				he project? If Early Stage Investigators or		
				tte experience and training? If established,		
¥		•		ir field(s)? If the project is collaborative or		
			expertise; are their	leadership approach, governance and		
Score:	ure appropriate for the (Score Needed)					
Strengths	,	comments or state "No	one Noted")			
Strengths	(Flease provide	Comments of State INC	one Noted)			
Weaknesses	(Placea provida	comments or state "No	one Noted")			
Weakilesses	(Flease provide	COMMITTERIAS OF STATE INC	one Noted)			
•						
3. Innovation - D	oes the application ch	nallenge and seek to shift cu	rrent research or c	clinical practice paradigms by utilizing novel		
3. <u>Innovation</u> - Does the application challenge and seek to shift current research or clinical practice paradigms by utilizing novel theoretical concepts, approaches or methodologies, instrumentation, or interventions? Are the concepts, approaches or						
methodologies, instrumentation, or interventions novel to one field of research or novel in a broad sense? Is a refinement,						
improvement, or new application of theoretical concepts, approaches or methodologies, instrumentation, or interventions proposed?						
Score:	(Score Needed)		,			
Strengths		comments or state "No	one Noted")			
•	•		,			
Weaknesses	(Please provide	comments or state "No	one Noted")			
•	-		•			

ONS FOUNDATION RESEARCH & DISSERTATION GRANTS

REVIEWER COMMENT-SCORING FORM

4. <u>Approach</u> - Are the overall strategy, methodology, and analyses well-reasoned and appropriate to accomplish the specific aims of the project? Are potential problems, alternative strategies, and benchmarks for success presented? If the project is in the early stages of development, will the strategy establish feasibility and will particularly risky aspects be managed?					
If the project involves clinical research, are the plans for 1) protection of human subjects from research risks, and 2) included in the project involves clinical research, are the plans for 1) protection of human subjects from research risks, and 2) included in the project involves clinical research, are the plans for 1) protection of human subjects from research risks, and 2) included in the project involves clinical research, are the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans for 1) protection of human subjects from research risks, and 2) included in the plans from 1) included in the 1) included in the plans from 1) included in the 1) included in					
of minorities and me research strategy pro		rs, as well as the inclusion of children, j	ustified in terms of the scientific goals and		
Score:	(Score Needed)				
Strengths		ments or state "None Noted")			
•	(. 10000 p. 01100 00111				
Weaknesses •	(Please provide com	ments or state "None Noted")			
			ribute to the probability of success? Are the		
		cal resources available to the investigat cientific environment, subject population	ors adequate for the project proposed? Will ns, or collaborative arrangements?		
Score:	(Score Needed)		3		
Strengths	(Please provide com	ments or state "None Noted")			
• Weaknesses	(Please provide com	(Please provide comments or state "None Noted")			
•					
As applicable for the project proposed, reviewers may consider the following additional items in the determination of scientific and technical merit, but will not give separate scores for these items. Protections for Human Subjects – Did the application describe how informed consent will be obtained and the steps taken to protect participants' rights or the welfare of animals? Did the application identify any potential risks associated with participation in the project?					
		(Comments Required if <u>Not A</u>	Appropriate is checked)		
☐ Appropriat	e	□ Not Appropriate	☐ Not Applicable		
Comments:					
Data and Safety	Monitoring Plan	(Comments Required if Not A	Appropriate is checked)		
Appropriat	е	□ Not Appropriate	☐ Not Applicable		
Comments:					
Data and Safety	Monitoring Board linical Trials Only)	(Comments Required if <u>Not A</u>	Appropriate is checked)		
☐ Appropriat	е	☐ Not Appropriate	☐ Not Applicable		
Comments:					
Inclusion of Women, Minorities and Children - Applicable Only for Human Subjects Research - Did the application					
address the inclusion of women, minorities and children in developing a research design appropriate to the scientific objectives of the					
study. Inclusion is required unless a clear and compelling rationale shows that inclusion is inappropriate with the respect to the health of the subjects or that inclusion is inappropriate for the purpose of the study. Did the application provide information on the					
composition of the proposed study population in terms of sex/gender and racial/ethnic group and provide a rationale for selection of such subjects in terms of the scientific objectives and proposed study design.					
such subjects in tern	ns of the scientific objectives		Innumerate is also also all		
		(Comments Required if <u>Not A</u>	<u> </u>		
☐ Appropriat	е		☐ Not Applicable		
i comments:					

ONS FOUNDATION RESEARCH & DISSERTATION GRANTS

REVIEWER COMMENT-SCORING FORM

		=		
according to the following five points: 1) justifications for the use of animals and 4) procedures for limiting discomfort, discresearch including the use of analgesic	proposed use of the animals, and species, stra for the appropriateness of the species and num stress, pain and injury to that which is unavoida	nbers proposed; 3) adequacy of veterinary care; ble in the conduct of scientifically sound ifortable restraining devices; and 5) methods of		
	(Comments Required if <u>Not App</u>	oropriate is checked)		
☐ Appropriate	☐ Not Appropriate	☐ Not Applicable		
Comments:	_			
will ask if there are any concerns about the Budget and Period of Support		ing has been completed. At that point the Chair poort are fully justified and reasonable in		
	ions or possible overlap identification	(Provide comments or state "Adequate")		
☐ Adequate				
Comments:				
ADDITIONAL COMMENTS TO APPLICANT Reviewers may provide guidance to the applicant or recommend against resubmission without fundamental revision.				
Additional Comments to Appli	cant (Optional) - Please provide any addit	ional guidance to the applicant or recommend		
against resubmission without fundamental revision.				

IMPACT SCORE CRITERIA					
Impact	Score	Descriptor	Additional Guidance on Strengths/Weaknesses		
	1	Exceptional	Exceptionally strong with essentially no weaknesses		
High	2	Outstanding	Extremely strong with negligible weaknesses		
	3	Excellent	Very strong with only some minor weaknesses		
	4	Very Good	Strong but with numerous minor weaknesses		
Medium	5	Good	Strong but with at least one moderate weakness		
	6	Satisfactory	Some strengths but also some moderate weaknesses		
	7	Fair	Some strengths but with at least one major weakness		
Low	8	Marginal	A few strengths and a few major weaknesses		
	9	Poor	Very few strengths and numerous major weaknesses		

Minor Weakness: An easily addressable weakness that does not substantially lessen impact

Moderate Weakness: A weakness that lessens impact Major Weakness: A weakness that severely limits impact