SKANRF Phase 1 Letter of Intent Pre-Proposal Summer 2025

Proposal Title		
Name, degree, role (PI)	Area of expertise	Institution
 dustry partner (□ Yes □ No). <i>(Letter</i>	of intended collaboration/co-funding re	equired with full application)
es, Name of industry partner		
succinct statement of need (How does y	our proposal address a critical topic in a	anorexia nervosa research?) (limit to 50 w
Which SKANF priority area of researc	h interest does your project address	
Impact of gut microbiome on develo		· :
Development of gut-brain connection		
Search for early biomarkers		
Biological crossroads: autoimmunity		
☐ Other Describe:		
Specific aims (What are the primary so	cientific aims of your Phase 1 projec	ct?) (limit to 200 words)

8. Re	esearch strategy (brief overview of the following) (limit to 200 words)
•	Participants (animal or human participants)
•	Research design and methods
•	Statistical analysis plan and statistical power (if appropriate)
9. In	novation (Why is your proposal innovative?) (limit to 100 words)
10. C	Deliverables; fast fail criteria; support for Phase 2. (limit to 100 words)
44 6	lave you submitted this proposal elecurbore? (□ Vec. □ No)
	lave you submitted this proposal elsewhere? (Yes No)
(If ye	es, you are welcome to include the evaluation from the other funding body and answer the following question.)
•	How does this proposal improve upon the previous un-funded proposal? (limit to 50 words)
12. C	Credentials
•	Why is your team uniquely qualified to conduct this research? (limit to 50 words)

13. Draft budget
Maximum allowable for Phase 1 projects is 50K USD. Allowable costs include staff, equipment, supplies, participant remuneration and other expenses (direct costs).
Indirect costs should not exceed 10% of the total budget.
14. Vision for Phase 2
 If successful, what is your vision for a Phase 2 follow-on proposal? (limit to 100 words)
15. Impact
• Concrete statement of the immediate impact of your Phase 1 project and vision for Phase 2 research (limit to 100 words)

Date: _____

16. Signature of PI