2nd NIDUS II Letter of Intent Info Session

Presenter: Frederick Sieber, MD

Time	Section
00:21	Agenda
00.21	• Introductions
	 Pilot award information
	 Forming a collaborative working group
	 Portning a conaborative working group Overview of NIDUS resources
	Your questions about the NIDUS II Pilot/LOI/application process
01.50	Questions in chat
01:59	NIDUS II Pilot Studies Overview
	• Goal: these awards are designed to support studies related to delirium that provide key preliminary
	data, exploratory or proof-of-concept pilot work, feasibility studies, or secondary analyses that define a clear pathway to future large-scale studies and grants
	Priority Areas:
	 Inter-relationship of delirium and ADRD Measurement of delirium
	 Pathophysiology
	 Clinical trials—intervention development
03:47	NIDUS II Pilot Grant Process
03.47	Infographic laying out timeline of all steps
04:48	Suggested Phase in Developing a Pilot
01.10	Phase 1: assemble a team (utilize NIDUS Collaboration Communication site), exploring resources,
	brainstorming the research
	 Phase 2: refine the research, finalize the team, submit 1 page LOI (required), be eligible for a NIDUS
	Collaborative Award
05:46	LOI Requirements
	• Must address NIDUS II priority areas and lay the groundwork for future collaborative paper and grant
	• Utilize the NIDUS cores and resources to accomplish the work
	• Must involve an interdisciplinary team of up to 5 investigators from multiple disciplines, across 2-3
	institutions (max 3 subcontracts)
	• Senior investigators that can give in-kind support are encouraged—may be from another
	institution (if does not require payment/subcontract)
	• Preference for projects that include junior investigator(s)
	• Roles of each investigator involved must be clearly identified and distinct
	• Investigators must be PhD, MD, or doctoral equivalent
	• US citizenship not required
	• There can be no overlap with other current applications. The same or closely related Aims should not
	currently have been submitted elsewhere (or planned for submission elsewhere)
	• One page maximum
	• Overview: scientific rationale and innovation (200 words max)
	• Specific Aims and Hypotheses (100 words max)
	• Planned approach: brief summary (150 words max)
	• Significance: include how this project could lead to a future large project and/or grant (100
	words max)
	• NIH Biosketch for PI only
	• Description of Collaborative Team (200 words max)
	• Brief budget justification (200 words max) for description of how the \$40,000 grant will be used.
	Budget much outline how project can be accomplished within the 40K budget

08:25	NIDUS II Collaborative Awards
	 Ten \$1,000 NIDUS II Collaborative Awards will be awarded based on LOI
	These awards are intended to support and encourage development of future collaboration
09:17	Suggested Phase in Developing a Pilot
	• Phase 3: NIDUS II Pilot Award→ approved letter of intent required, NIDUS II methods consultation
	required, 4-page NIH type proposal, must address NIDUS Priority areas
09:50	Requirements for NIDUS Pilot Proposals
	• Two awards of \$40,000
	• Indirect cost are available and cannot exceed HSL: indirect or F&A costs up to 60% (U.S. institutions)
10.00	or 8% (foreign institutions) are allowable
10:08	The following considerations are important for pilot grants:
	• Interdisciplinary research teams are essential. Involve up to 5 investigators from multiple disciplines, across 2-3 institutions (max 3 subcontracts)
	• There is a strong emphasis on diversity, equity, and inclusion if feasible. This applies to members of
	the transdisciplinary research team and research participants
	 Utilize the NIDUS cores and resources to accomplish the work in substantive ways
	Must lay the groundwork for a future large grant or study
10:42	Review Criteria for NIDUS Pilot Grants
	Scored on NIH review criteria: Significance, Investigators, Innovation, Approach, Environment
	Relevance to aging and delirium research in a priority area
	Feasibility/likelihood that the proposed study can be completed within one year
11:11	Using NIDUS Resources for a Pilot Study
	Assemble a team—NIDUS Collaboration Communication Site
	Develop a protocol—NIDUS delirium bibliography
	Data/specimen sources—NIDUS research hub
	Data collection/synthesis of data—NIDUS measurement core
10.00	Develop the pilot—collaborative working group
12:22	Overview of NIDUS Website/Resources
	Guide table
	Research Hub
	Measurement Core Delivium Diblic complex
	Delirium Bibliography Collaborations (Boot Comp. ADS. wakingra research hub)
15:23	Collaborations (Boot Camp, ADS, webinars, research hub) NIDUS Information
13.23	Sign up and resources, link to website, contact info
15:50	Sign up and resources, link to website, contact lino Questions and Answers
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