



**NASPGHAN Foundation/EvoEndo Medical Research Award for the Study of Unsedated Upper  
Gastrointestinal Tract Endoscopy in Children  
Submission Deadline: July 1, 2023**

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This award will provide \$75,000 annually for two years (a total of \$150,000) for studies focused on unsedated upper gastrointestinal tract endoscopy in children. Relevant areas of interest related to unsedated upper gastrointestinal tract endoscopy include but are not limited to: technology adoption, safety, cost/economic assessments, feasibility, efficacy, quality improvement, and novel indications. Any pediatric gastrointestinal process may be the target of the study. This grant mechanism is not intended for proposals regarding the use of only wireless technologies.

Applicants at any career level may apply.

**GRANT TERM AND STIPULATIONS**

Awards of \$75,000 per year for two years will be made. Institutional indirect costs are not allowed. A complete financial statement and scientific progress report are required annually. All publications resulting from work supported by the NASPGHAN Foundation must acknowledge support by the relevant funding mechanism. The awardee must attend the 2023 NASPGHAN Annual Meeting to accept the award. The awardee also agrees to present their work at the 2025 Annual Meeting.

**ELIGIBILITY**

- The principal investigator must be a member in good standing of the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition for at least one year at the time of the application. The inclusion of co-investigators or collaborators in other scientific disciplines is encouraged.
- Applicants must hold a faculty position at a North American University or research institute and hold an MD, DO, PhD, MD/PhD, or equivalent degree at the time of application.
- The applicant may not hold funding from any granting agency for a project that has an overlapping scientific objective at the time of the award is made or during the two year period of the award.
- Applications in either the clinical, translational, and/or quality improvement sciences are eligible.

**REVIEW PROCEDURES**

The NASPGHAN Research Committee and, if needed, invited experts in the field will review and rank applications for scientific merit and innovation. Competitive applications are expected to have the potential to impact the field of pediatric gastroenterology and the care of children through the use of unsedated upper gastrointestinal tract endoscopy and test novel and significant hypotheses that, if confirmed, will have a substantial clinical impact.

Applications from a broad range of inquiries are encouraged.

Members of the review panel will follow strict conflict of interest guidelines. Contact between the applicant or sponsors with committee members regarding applications is strictly prohibited and will lead to potential disqualification



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APPLICATION INSTRUCTIONS:

**FAILURE TO ADHERE STRICTLY TO THESE GUIDELINES COULD RESULT IN THE DISQUALIFICATION OF YOUR APPLICATION**

Completed applications must include the following.

1. NIH biographical sketch in NIH format of the principal investigator, sponsors, and if applicable, other key personnel. NIH biosketch format and instructions (non-fellowship) are posted at <https://grants.nih.gov/grants/forms/biosketch.htm>. The biosketch should list specific aims of all active research funding to permit an assessment of scientific overlap with the investigator's existing extramural funding.

2. The research plan is structured according to the NIH format as outlined below with 1/2-inch margins. Times New Roman or Arial font no less than 11 points are required. Page limitations and style requirements are strictly enforced. (No application more than SIX single-spaced pages will be reviewed. References are not included in this maximum page count).

- Scientific summary of the project (one page);
- Specific aims (one page);
- Research Strategy (4 pages) including Significance, Innovation, and Approach

(a) Significance

- \* Explain the importance of the problem or critical barrier to progress in the field that the proposed project addresses.
- \* Explain how the proposed project will improve scientific knowledge, technical capability, and/or clinical practice in one or more broad fields.
- \* Describe how the concepts, methods, technologies, treatments, services, or preventative interventions that drive this field will be changed if the proposed aims are achieved.

(b) Innovation

- \* Explain how the application challenges and seeks to shift current research or clinical practice paradigms.
- \* Describe any novel theoretical concepts, approaches or methodologies, instrumentation or interventions to be developed or used, and any advantage over existing methodologies, instrumentation, or interventions.
- \* Explain any refinements, improvements, or new applications of theoretical concepts, approaches or methodologies, instrumentation, or interventions.

(c) Approach

- \* Describe the overall strategy, methodology, and analyses to be used to accomplish the specific aims of the project. Include how the data will be collected, analyzed, and interpreted as well as any resource sharing plans as appropriate.
- \* Discuss potential problems, alternative strategies, and benchmarks for success anticipated to achieve

the aims.

\* If the project is in the early stages of development, describe any strategy to establish feasibility, and address the management of any high-risk aspects of the proposed work.

\* Point out any procedures, situations, or materials that may be hazardous to personnel and precautions to be exercised.

- References (Not counted towards page limit)

3. A one-page scientific abstract suitable for use in the public domain should succinctly describe the scope of the proposed research, the study hypothesis, its scientific objectives, and the potential for innovation. The relevance of the proposed research to pediatric gastroenterology, hepatology, and nutrition should be emphasized. The names and institutional affiliations of the principal investigator and all co- investigators should be tabulated at the end of this page.

4. A two-year budget must be accompanied by a justification. Salary, equipment, supplies, and reasonable travel costs may be budgeted. Indirect costs are not allowed. If the endoscopic technology being used for the study will be provided by or subsidized by a company or other entity, a letter delineating the support being provided is required.

5. No more than three peer-reviewed manuscripts that are published or accepted for publication are permitted as appendices. Evidence for acceptance such as galley proofs or a letter from the journal editor, of in-press manuscripts is required.