Dysphonia International is seeking research grant applications for new investigator pilot studies or post-doctoral studies focused on research aimed at increasing understanding of spasmodic dysphonia and related voice conditions like muscle tension dysphonia, vocal tremor, and vocal cord paralysis/paresis.

Seed grants to new or established investigators for up to $75,000 per year will be awarded. These funds can be used for preliminary work or used to support ongoing projects in the area of spasmodic dysphonia and related voice conditions that will lead to subsequent funding from the National Institutes of Health or other federal agencies. Additionally, these funds may provide partial support for post doctoral research training relating these vocal conditions. In addition, Dysphonia International will support career development grants which will provide mentoring for junior researchers so they can learn from experienced, well published researchers. This grant is open to both clinicians and non-clinicians.

We are interested in hypothesis-driven research related to new approaches aimed at increasing understanding of spasmodic dysphonia and related voice conditions that focuses on the following areas for these conditions:

- Endogenous and environmental risk factors
- Pathophysiology of central nervous system dysfunction
- Animal models
- Diagnostic tools
- Novel treatment approaches
- Controlled studies of treatment outcomes

**Application Process**

**There is a rolling deadline for applications.** Please prepare your proposal according to the following recommended outline:

Section 1: Title Page
Section 2: Budget
Section 3: Other Grant Support
Section 4: Grant/Training Proposal
Section 5: Bibliography
Section 6: Biographical sketch(es)
Section 7: Lay Summary
Applications are to be no more than 12 pages (15 pages for training grants which will include the training and mentorship plan) including all pages except the Bibliography and Biographical sketches. Corresponding NIH standard forms are acceptable. The preferred type is 12-point type or at minimum, 11-point type. Return one signed original and one electronic copy in PDF format to Dysphonia International. The business office representative for the institution submitting the proposal must be identified and their contact information.

**Award Process**

The Dysphonia International Scientific Advisory Board (SAB) will review and rank the proposals based on scientific merit, relevancy, and other factors as determined by the SAB. Recommendations will be made to the Board of Directors for final award decisions.

**Condition of the Award**

- Research involving human and/or animals requires appropriate institutional review and approval. Documentation of approval is required at the time of funding. Funding will begin once IRB approval has occurred.
- Indirect costs and/or institutional overhead should be limited to 10% or less.
- The Grantee agrees to provide a recent photograph of him/herself for publication in Dysphonia International materials such as *Our Voice* or the website.
- The Grantee is required to cite Dysphonia International in any published scientific works.
- The Grantee will provide the name of the institution to whom the funding checks are to be made payable to and indicate the mailing address.
- The Grantee is expected to submit an progress report after six months and then a final report of progress within three months of the end date of the grant.
- Principal investigators may be asked to present his/her results at a Dysphonia International Symposium, webinar, or virtual meeting.
- The Grantee must notify Dysphonia International in writing immediately if they change institutions or discontinues work on the funded research. If the Grantee fails to perform the work in good faith as according to this application, the Grantee Institution agrees to return the unused funds upon request by Dysphonia International.

**Contact Information**

Applications and questions should be directed to:
Dysphonia International
300 Park Boulevard, Suite 175 Itasca, IL  60143

Phone: 630-250-4504                                      eFax: 630-250-4505
E-mail: voice@dysphonia.org                                Website: www.dysphonia.org
Contact Information

Name of Principal Investigator

Title of Principal Investigator

Institution

Address

City       State/Province       Zip/Postal Code       Country

Phone       Fax

E-mail Address

Project Information

Title of Proposal

Proposed Dates of Project

Total Amount Requested

To whom the check is made payable to

Contact Person

Institution and Mailing Address

Phone Number       E-mail Address

Will research involve human subjects? Yes ☐ No ☐

If yes, has the Internal Review Board (IRB) approved the research? Yes ☐ No ☐

If applicable, has the Institutional Animal Care and Use Committee (IACUC) approved the research?

Yes ☐ No ☐  Date of Approval: ______________________

I certify that the statements herein are true, complete, and accurate to the best of my knowledge and accept the obligation to comply with the term and conditions presented by Dysphonia International if a grant is awarded as a result of this application.

Signature of Principal Investigator       Date

Signature of Institutional Officer (if required)       Date
**Instructions**
Grant applications should be no more than $75,000. Indirect costs and/or institutional overhead should be limited to 10% or less and inclusive of the $75,000.

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<thead>
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<th>Personnel</th>
<th>Amount (US dollars)</th>
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<th>Equipment</th>
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<th>Patient Costs</th>
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<th>Other Expenses</th>
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| TOTAL | |
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Justification for major budget items:

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### Other Grant Support

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<th>Title:</th>
<th>Funding Agent:</th>
<th>Inclusive Dates:</th>
<th>Amount:</th>
<th>Is there overlap?</th>
<th>Yes ☐ No ☐</th>
<th><em>If yes, fill in explanation below</em></th>
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If there is overlap in the broadest sense, please explain:

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Instructions

Grant Applications should not exceed four pages and include:

- Specific aims
- Background, to include rationale and relevance to spasmodic dysphonia and/or related voice conditions
- Preliminary data
- Methods
- Timeline
- Experimental design and methods including power analysis
- Significance

For Training Applications, please also include the following information which should not exceed three pages:

- Training environment
- Mentor
- Training Activities
Instructions
The NIH Biosketch form may be substituted for this form. Give the following information for the essential personnel, consultants and collaborators. Begin with the Principal Investigator/Program Director. Please do not exceed two pages.

Name of Principal Investigator

Position/Title

Education
Begin with baccalaureate or other initial professional education and include postdoctoral training.

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<th>Institution and Location</th>
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<th>Field of Study</th>
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Research and Professional Experience
Concluding with present position, list in chronological order previous employment, experience and honors. Key personnel include the Principal Investigator and any other individuals who participate in the scientific development or execution of the project. Key personnel typically include all individuals with doctoral or other professional degrees. Some projects will also include individuals with masters or baccalaureate degrees; however, those personnel must contribute in a substantive way to the scientific development or execution of the project. List in chronological order, the titles, all authors, and complete references to all peer-reviewed publications during the past three years and earlier publications pertinent to this application. If the list of publications in the last three years exceeds two pages, select the most pertinent publications. 12-point type is preferred, at minimum, use 10-point type.
Instructions

Please prepare a 300-500 word abstract of the research plan in lay language for publication by Dysphonia International both in print and online should the application be funded. It should include what impact this work could have to advance our understanding and/or treatment of spasmodic dysphonia and related voice conditions.