

AMERICAN ACADEMY OF AUDIOLOGY

AMERICAN ACADEMY OF AUDIOLOGY FOUNDATION

Research Grant in Hearing & Balance Program INVESTIGATOR GUIDELINES

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American Academy of Audiology American Academy of Audiology Foundation

Research Grant in Hearing & Balance Program

Investigator Application Guidelines

Promoting research in the profession of audiology is an important component of the long-range plan of the American Academy of Audiology. In support of this goal, the American Academy of Audiology and the American Academy of Audiology Foundation provide research funding through the Research Grant in Hearing & Balance Program.

Purpose of Research Grant in Hearing & Balance Program

The American Academy of Audiology and the American Academy of Audiology Foundation wish to support basic and applied research in hearing and balance. Such research will benefit persons with hearing loss and/or balance deficits by improving the ability of professionals in audiology to evaluate and manage hearing and balance disorders.

The American Academy of Audiology Foundation and the American Academy of Audiology will make grants for research projects with a duration of one year. A single grant of up to \$20,000 will be made based on the merit of the research project and application. Grants may be made for basic research or clinical/applied research; however, priority may be given to grant proposals reflecting an academic-clinical partnership in two essential areas: 1) contributions of hearing screening to overall health and well-being of patient care and/or quality of life, or 2) patient safety and direct access to audiology services.

Eligibility

- Principal and co-investigators must have been granted a doctoral degree in audiology or hearing science. Post-doctoral fellows are encouraged to apply.
- Applicants must have an appointment at a non-profit tax-exempt institution in the United States
 or Canada, public or private, as this is where grant funds will be issued, and both AuD and PhD
 applicants are encouraged to apply.
 - Submit a letter from the chair or department leadership supporting dedicated time to the project
 - o Submit IRB approval
- Principal and co-investigators must not have current or past significant source of research funding in the proposed area of research (e.g., federal funding from NIH or NSF)

Application Procedures

Grant applications will be submitted using the Academy's online grant submission system. No paper copies will be accepted. The deadline for receipt of the application and all supporting materials for funding in 2026 is January 31, 2026 at midnight Eastern Time. Grant notifications should occur by April 2026 with funds dispersed by June 2026.

Recipients are highly encouraged to submit to present a 2027 or 2028 AAA convention poster or educational session once the project is complete. Grant recipients will be recognized in *Audiology*

Today, and they may also be recognized otherwise within the Academy. The Academy also expects a paper submission to the *Journal of the American Academy of Audiology* once the study is finished.

Applicants are required to upload several PDF documents. The text of the proposal should adhere to the following requirements: Font should be a minimum of size 12, single-spaced, a minimum of 1-inch margins for all borders, and not to exceed 10 pages.

Outline for Application

- 1. Applicant Information
 - a. Personal Details
 - b. Mailing Address
 - c. Contact Details
 - d. Professional Information
 - e. Role
 - f. Curriculum Vitae/Resume (upload)

2. Abstract

If funded, this information will be used in reporting on the grant awards.

- a. Title of project
- b. Purpose of project (maximum of one to two sentences)
- c. Amount Requested
- d. Study Period
- e. Abstract of research (maximum of 200 words)
- f. Clinical application (maximum of 100 words)
- 3. Body of proposal (maximum of ten pages, excluding references)
 - a. Specific aims
 - b. Background (including results obtained by others)
 - c. Significance/potential of the research
 - d. Supporting data
 - e. Methods (research plan)
 - f. Timeline and statement of anticipated progress in one year
 - g. Description of arrangement for mentoring (if applicable)
 - h. Facilities available
- 4. Detailed budget for research proposal and budget justifications (see details below)

5. Other Research Support

Please state: (1) whether the same project is receiving support from another source; and, (2) whether an application has been submitted to another source for such funding. If, after application to the Academy, this same project receives support from another granting agency, the principal investigator and the grant recipient's institution shall promptly notify the Academy Research Committee of such funding.

a. List funding sources already received by applicant (and mentor, if applicable) for the proposed research project. List source and grant number (if NIH, indicate which institute), title of project, principal investigator, percent of time, amount of funding (per year and total), and period of funding (dates).

- b. List pending sources of funding for the proposed research project. List source (if NIH, indicate which institute), title of project, principal investigator, percent of time, amount of funding requested (per year and total), and requested period of funding (dates).
- c. List abstracts of all funded applications with an indication of how these projects differ from the one submitted to the Academy.
- 6. Human and animal subjects use statement and documentation. *IRB approval can be pending at the time of application but must be submitted once notification of award.*
 - a. Human subjects approval by IRB (if human subjects included in study).
 - b. Copy of human subjects consent form (if applicable).
 - c. Animal experimental use approval by IACUC (if animal subjects included in study).

7. Conflict of Interest Statement

An applicant for a grant from the American Academy of Audiology/American Academy of Audiology Foundation must sign, with the application, a conflict of interest statement signed by the Principal Investigator (see online application).

9. Application Agreement

Budget Requirements and Restrictions

Grant funds may be budgeted and used for the following direct costs of carrying out approved projects:

- a. Salaries for PI (limited up to 50% of the grant award total)
- b. Salaries of technical and supporting personnel
- c. Purchase of small equipment items
- d. Supplies necessary to carry out the project
- e. Subject or animal care fees
- f. Travel for the purposes of data collection
- g. Other specifically authorized expenses as may be essential to carrying out the project.

Grant funds may *not* be used for the following:

- a. Travel unrelated to data collection
- b. Living expenses
- c. Printing costs
- d. Public information and education programs

The Research Grants in Hearing & Balance Program does not provide payment of any institutional indirect costs.

The Research Grants in Hearing & Balance Program Review Committee will evaluate the reasonableness of the inclusion and amount of each item in a prepared budget. The investigator should follow the allocation of expenses to specific categories.

Investigator Obligations and Reporting Requirements

In accepting a research grant, the institution and the principal investigator are responsible for using grant funds only for those purposes set forth in the application.

The approval period for a project is one year. The project period may be extended by up to six months, without additional funding, if requested before the end of the project year by the principal investigator, and approved by the Academy Research Committee. To request an extension email kwerner@audiology.org the following: reason for request, length of time requested, and mentor endorsement of the extension.

Obligations of grant funds must be incurred within the project year. A report of expenditures must be submitted within three months of the end of funding. Unless otherwise authorized by the Academy, unexpended funds must be returned to the Foundation with the expenditure report.

Grant Recipients & AAA Convention

- Grant recipients are highly encouraged to submit to present an AAA Convention poster once the project is complete.
- Grant recipients may be recognized in some manner at the convention.

Limited travel support to attend AAA may be available through the AAA Foundation for those researchers with financial need. Contact the Foundation office by January 15 of the convention year attending for more information.

Each grant recipient will be required to submit:

- a full report detailing his or her research methods and findings within three months of the completion of the funding period (see details below).
- The mentor will provide an evaluation of the grant recipient's performance and his or her impressions of the impact of the grant program on the recipient's career.

This information must be received through the online submission system. Paper copies will not be accepted.

Whenever appropriate, results should be presented at an Academy conference and/or submitted for possible publication in an Academy journal.

Acknowledgment of support by the Academy and the Foundation should be made when findings are reported to scientific audiences or in scientific journals, or when publicity is given to a project. Publications resulting from work supported in whole or in part by the Academy should contain a credit line stating support from the American Academy of Audiology/American Academy of Audiology Foundation Research Grants in Hearing & Balance Program. A PDF copy of the published paper should be sent to kwerner@audiology.org

Evaluation of Applications

The Academy Research Committee will evaluate applications on the following attributes:

1. Rationale/Purpose

Submissions should have a strong rationale for the study/presentation which is supported by the literature. The statement of the purpose should be clear and if appropriate hypotheses should be included.

2. Methods

The study should be appropriate for the specific experimental questions. The methodology and statistical analyses should be clearly described.

3. Overall Clarity

The submission should be well written and organized in a coherent manner.

4. Importance of Work*

Submissions which address an important issue or problem will be given special consideration. The potential impact of the research on clinical practice, education of students, the profession or, future research will be considered.

5. Innovation

Innovated submissions will be given special consideration. These include projects which developed or employed novel concepts, approaches, methodologies, tools or technologies.

6. Budget

The study budget should be appropriate for the specific experimental design. The budget should be clearly described.

* Priority may be given to grant proposals for research on academic-clinical partnership in two essential areas: 1) contributions of hearing screening to overall health and well-being of patient care and/or quality of life, or 2) patient safety and direct access to audiology services. However, all topics related to hearing and balance basic and applied research are welcomed under this application.

At the conclusion of the grant period

Within three months of the conclusion of the grant period, the following information should be submitted.

(1) Summary of results

In 150-200 words, describe the results of the research project in layperson's terms. This information will be posted on the Academy website and should be written in a manner to make it of interest to the general public as well as members of the Academy. This follow-up summary will be a companion piece to the layperson's paragraph indicated above in the Description of the Research.

(2) Final report

The Research Committee will forward a copy of the final report submitted by the Grant recipient to the AAA Foundation office. The purpose of this is not for publication, but for oversight on research grant fund usage.