2024 CORE Grants Program Frequently Asked Questions

LOIs are due December 15, 2023, at 11:59pm ET
Full applications (approved LOIs only) are due January 16, 2024, at 11:59pm ET

All documents are submitted through ProposalCentral

SUMMARY OF SUBMISSION INFORMATION

The application process is paperless. Applications are reviewed electronically and only documents submitted online will be reviewed.

Submit an LOI online on ProposalCentral
Deadline: December 15, 2023 at 11:59pm ET

You are required to submit an LOI for your project. The LOI requires your name, institution, the title of your project, a brief abstract (<2,000 words) and asks you to categorize the topic by specialty, and other information. The LOI is a non-binding agreement and assists administrators in gauging how many reviewers may be needed for each subcommittee to review the expected volume of applications.

Submit your full application on ProposalCentral
Deadline for full applications: January 16, 2024 at 11:59pm ET

Please read all instructions below. Applicants who are not eligible for an award and/or do not follow the instructions for preparing an application may be administratively withdrawn from consideration.

Late submissions will not be accepted and deadlines will be enforced. Please allow enough time to submit in case of website malfunction, internet outage, or other issues. If you experience technical problems accessing the ProposalCentral site or uploading your submission, please email COREGrants@entnet.org and pcsupport@altum.com immediately.

CREATING/UPDATING AN ACCOUNT IN ProposalCentral

If you are a new user of ProposalCentral
• Under APPLICATION LOGIN click the “CREATE ONE NOW”.
• Complete the basic registration
• Agree to the Terms of Service.
• You will receive a confirmation number by e-mail which is required the first time you log in.
• Login as an Applicant and enter the confirmation number you received in the next screen.
• Update your Professional Profile using the green tab, second tab from the left

More information on registering and completing your profile can be found here. If you are already registered with ProposalCentral, access your account with your Username and password. If you have forgotten your password, click on “Forgot your password?” link.

For assistance, contact
COREGrants@entnet.org
pcsupport@altum.com, 1-800-875-2562
GENERAL PROGRAM INFORMATION

The Centralized Otolaryngology Research Efforts (CORE) program is a collaboration of the American Academy of Otolaryngology—Head and Neck Surgery Foundation and:

- American Academy of Otolaryngology—Head and Neck Surgery (AAO-HNSF)
- American Head and Neck Society (AHNS)
- American Neurotology Society (ANS)
- American Rhinologic Society (ARS)
- American Society of Pediatric Otolaryngology (ASPO)
- Association of Migraine Disorder (AMD)
- GSK

The CORE members agree to a uniform, centralized research grant application, review, and administration process. This process was designed to achieve three objectives:

- provide support for the most meritorious research in otolaryngology-head and neck surgery;
- educate young investigators to prepare competitive grant applications;
- and prepare more surgeon-scientists to serve as peer reviewers for NIH and other research agencies.

The CORE review includes three subcommittees: Otology, Head and Neck Surgery and General Otolaryngology. The reviewers are made up of experienced investigators and representative physicians from all collaborating societies.

The CORE review follows a similar process utilized by the NIH. Each application is assigned 2 - 3 independent expert reviewers who submit a written report prior to the in-person meeting that addresses predetermined review criteria. In March, all reviewers meet in-person to discuss the applications and assign a priority score to each based on significance, approach, and feasibility of the research strategy. Each application receives a detailed Summary Statement of the review (aka “pink sheet” or critique) with the application strengths and weaknesses to assist applicants with future grant-writing efforts. Applications, critiques, and funding recommendations are provided to the societies, who determine the final award.

CORE Grant Cycle General Timeline

Funding Opportunity Announcements Released.........................September - October
LOI Deadline .................................................................December 15, 2023
Application Deadline.......................................................January 16, 2024
Initial Review by CORE Study Section..............................Mid-January – Early March
CORE Study Section In-Person Meeting .........................Third Weekend of March
Review by governing bodies...........................................April – May
Granting societies make funding decisions.........................June
2024 CORE Grants Program FAQs

LETTERS OF INTENT (LOI)

What are the awards for the 2024 CORE Cycle?
For information regarding awards offered during the 2024 CORE Cycle, please refer to the CORE flyer or website. The CORE website will have the latest details available starting from October 1, 2023.

When do LOIs open?
CORE Grants program will start accepting LOIs for the 2024 Cycle beginning October 16, 2023.

What is the deadline for submitting LOIs?
The deadline for submitting LOIs is December 15, 2023, at 11:59pm ET.
LOIs are reviewed on a continuous basis as they are submitted.

When can I start working on my full application?
You can begin work on your full application once your LOI has been submitted and approved by the CORE team.

Is an LOI required in order to submit an application?
An LOI must first be submitted and approved before you can submit a full application. The LOI is a non-binding agreement, meaning that approval of the LOI does not obligate you to submit a full application.

An LOI must be submitted electronically using ProposalCentral, by December 15, 2023. The LOI requires your name, institution, the title of your project, a brief abstract and asks you to categorize the abstract by focus area, discipline, and topic area.

The LOI includes:

a) Name of Principal Investigator (PI)
b) Project Title
c) PI contact information and education
d) Institution
e) Whether the project is a resubmission (if yes, note previous submission date)
f) Other sources of funding (if applicable, sources should be listed) 
g) Total award amount requested
h) Start date and end date
i) Project Summary/Abstract (2,000 characters max, including spaces. Text only. No special characters or formatting) 
j) Selected ‘Focus Area’ from key words provided (can select multiple key words)
k) Selected ‘Discipline’ from key words provided (can select multiple key words)
l) Selected ‘Topic Area’ from key words provided (can select multiple key words)

After submitted, the PI will receive an approval or rejection notification via email. If you receive an approval email, you will have access to begin on your application.

Is an applicant required to submit an application if and LOI has been submitted?
No, and applicant is not obligated to submit a grant application if an LOI has been submitted.

Is an applicant required to submit an application if and LOI has been submitted?
No, and applicant is not obligated to submit a grant application if an LOI has been submitted.
What is the purpose of an LOI?
The purpose of the letter of intent is:
1) to ensure that individuals are not applying to multiple mechanisms with the same project;
2) to allow administrators planning time to contact expert reviewers; and
3) to ensure applicants are applying to the correct mechanism for their project(s), academic level, and experience.

Can I submit an LOI and application for more than one grant?
Do not submit the same LOI for more than one grant mechanism. If the same LOI is submitted to more than one grant mechanism, they will be rejected. Applications will be reviewed only once.
You may apply to more than one mechanism if you have unique projects. It is recommended that the PI submit a letter with each application to verify resources to work on all projects concurrently.

If an LOI or application was submitted to the incorrect grant mechanism, how do I change it?
Contact the CORE Grants team (COREGrants@entnet.org) and indicate a change to the grant mechanism. Include the PI's name, proposal ID number, project title, original grant mechanism to which the project was submitted, and the mechanism that it should be moved to. Please do this as soon as possible.

Which grant should I apply to?
Review the 2024 CORE Grants At-A-Glance table (Appendix B) to determine the grant(s) appropriate for you. Often the selection is influenced by:
• your subspecialty or research area of interest;
• your career stage; and
• the type of grant mechanism you are seeking (research project or career development).

What is the deadline for submitting Full applications?
The deadline for Full applications is January 16, 2024, at 11:59 pm ET.
It's important to note that you must have an approved LOI to be eligible to submit a full application.

Where do I apply for these applications?
You can submit your applications through ProposalCentral. Once making your account, go to grant opportunities and search "CORE" to access 2024 CORE grants.
For inquiries about the listed awards, please contact the CORE team at COREGrants@entnet.org
If you encounter any issues with your ProposalCentral account, reach out to pcsupport@altum.com or call 1-800-875-2562.

Which partner societies, organizations and sponsors are currently collaborating with CORE?
CORE is a collaboration with AAO-HNSF, AHNS, AMD, ANS, ARS, ASPO, and GSK

Can I change the title of my grant application?
The title may be changed only before the application is submitted. Titles can be changed in the Title section of ProposalCentral. Remember to click ‘Save’ once you've made the change.

Can the PI be changed on an application if we've already submitted an LOI?
The new PI will need to create an account in ProposalCentral and will require the CORE Grants team to make the change. The applicant should contact COREGrants@entnet.org with the new PI information.
Can I apply for a CORE grant if my project already has funding?
Whether you can apply for a CORE grant while having existing funding depends on the specific grant mechanism. Please refer to the "Eligibility" section within the Funding Opportunity Announcement (FOA) of the grant mechanism to determine your eligibility. If you are eligible, any additional funding should be disclosed in the "Other Support" section of your application.

Can I apply for a CORE grant if I have been awarded a CORE grant in the past?
Yes. Applications are reviewed independently. Project running concurrently must be addressed in a letter or other documentation. There should not be any delinquent deliverables on the current project. If there are delinquent deliverables, they must be uploaded to their ProposalCentral account prior to the January 16, 2024 deadline. If deliverables remain delinquent the status will be a part of the review package for the new application.

What are the page limits for the research strategy?
Page limits for the Research Strategy are noted as follows:

   - AHNS/AAO-HNSF Young Investigators Combined Grant
   - AHNS/ AAO-HNSF Translational Innovator Award
   - ASPO Research Career Development Award
   - ARS New Investigator Award
   - ARS Friends in Research Award
   - ARS Sue Ann and John L. Weinberg Foundation Cystic Fibrosis Chronic Rhinosinusitis Grant

   - AAO-HNSF Bobby R. Alford Endowed Research Grant
   - AAO-HNSF Rande E. Lazar Health Services Research Grant
   - AAO-HNSF Health Services Research Grant
   - AAO-HNSF Maureen Hannley Research Grant
   - AAO-HNSF Resident Research Award
   - AAO-HNSF Percy Memorial Research Award
   - AHNS Pilot Grant
   - AHNS Ballantyne Resident Research Grant
   - AHNS Presidential Award: Understanding Treatment Resistance in Head and Neck Cancer
   - AHNS Presidential Award: Novel Therapeutic Targets and Combinations in Head and Neck Cancer
   - AHNS Presidential Award: Best Practices for Treating Head and Neck Cancer in Non-academic and Rural Communities
   - AMD Resident Research Grant
   - ARS Resident Research Grant
   - ARS Women in Rhinology Research Grant Sponsored by MEDTRONIC
   - ASPO Research Grant
   - ASPO Dustin Micah Harper Recurrent Respiratory Papillomatosis-Airway Research Grant
   - ANS/AAO-HNSF Herbert Silverstein Otology/ Neurotology Research Grant
   - GSK Research Grant: Social Determinants of Health, Diversity/Equity/Inclusion, and the intersection of patient care with workforce culture
Can medical students apply for a CORE grant?
It will depend on the grant mechanism. Please refer to the 2023 CORE Grants At-A-Glance table (Appendix B) and the FOAs for each grant mechanism for specific eligibility information.

If I am not from the US, can I apply for these awards?
Some grant mechanisms offer awards to individuals outside the US. We recommend reviewing the Funding Opportunity Announcement (FOA) and Eligibility checklist for specific details regarding eligibility for non-US or non-Canada applicants.

If I have applied to be a CORE reviewer or am currently a reviewer, can I also submit an application?
Yes, CORE reviewers (residents and non-residents) may apply for a CORE grant in the same cycle. However, individuals with conflicts of interest will recuse themselves from the grant mechanism applied for and will not participate in the review process for that specific mechanism.

Can an organization apply for a CORE grant?
No, CORE grants are specifically awarded to individuals. However, a member of the organization may apply for the grant as the Principal Investigator (PI), depending on the eligibility criteria of the specific grant mechanism.

What is the process for resubmitting an application?
When resubmitting an LOI, select ‘Yes’ on the drop-down box marked ‘Resubmission?’ on the Title Page section.

When completing your full application:
- Refer to the “Resubmission Instructions” in ProposalCentral for more details. NOTE: If you are submitting a project previously submitted by another individual, please include such information in your cover letter.
- In the Title Page section, DO NOT enter resubmission information in the text box. The text is not extracted when reviewers download the application!
- Your resubmission should include your cover letter to the CORE Study Section, previous critique with responses, and if applicable, a brief letter of permission from the previous PI by saving them as one PDF file and upload it into “Summary Statement (Resubmissions Only)”.

What is a preceptor and which programs require a preceptor?
A preceptor is a designated faculty member at the institution who will directly supervise the research and evaluate the progress. If research intersects multiple areas of expertise, multiple preceptors may be necessary. The selection of a preceptor is considered in the grant review process. In general, the preceptor should be one who:

A preceptor is required for the following grants:
- AAO-HNSF Resident Research Award
- AMD Resident Research Grant
- ARS New Investigator Award
- ARS Resident Research Grant
- AHNS/AAO-HNSF Young Investigators Combined Grant
What letters of support should I include with my application?

Letters should be obtained from the following:

- Co-Investigator,
- Preceptor, (if applicable)
- Mentor, (if applicable)
- Consultant,
- Collaborator,
- Department/Chair Head

If a co-investigator, preceptor, or mentor will play a key role in the project, a letter from that individual state their role in the project. Also include letters from consultants and collaborators confirming their role in the project. Include biosketch pages for each consultant and collaborator.

A letter from the Department/Chair Head must be included with all applications. It should be a reference for the applicant and confirm the applicant’s availability for the required period of time. The letter should also address the support of the Department or Division for the project, availability of resources for the project, and verification that any resident applicants will be permitted to spend the specified time on the project.

Scan or convert your letters to .pdf format so that they may be uploaded to the application site.

If applying for the ASPO grant, a letter of support must accompany the application from an ASPO member. If applying for Bobby R. Alford Endowed Research Grant, see the instructions in the online application.

Scan or convert your letters to .pdf format so that they may be uploaded to the application site.

Whose signatures should I obtain on the cover sheet?

At a minimum:

- the applicant;
- the sponsor or department head; and
- an authorized official of the institution.

After the application is submitted, print the provided cover page for the signatures required for that grant mechanism. Signatures must be original (not stamped or electronic signatures). Signatures indicate the application has been reviewed. Scan and upload signed documents to complete the application.

Do I need a biosketch for everyone involved with the project?

Yes. Include a biosketch for all key personnel named in the application. List any collaborating investigators who participate in the scientific development/execution of the project. Include all degrees for every individual. A sample biosketch is provided in the Instructions, Templates & Samples section of the application in ProposalCentral.

I would like to include additional information outside of the Research Strategy section. Where should I add this information?

You may submit additional information in the optional Appendix. Do not use the optional Appendix to circumvent page limitations. Tables, charts or graphs essential to the application should be included in the Research Strategy and included in page limitations. The Research Strategy should be able to stand on its own as a document. The optional Appendix should be used only for supplementary information. Keep such material to a minimum. Bibliography/references may be added in the optional Appendix.
Do I need to submit the “Other Support” section?
Yes. Other Support includes all financial resources, active and pending, for all individuals listed in the application. Include a section for each of the key personnel you have listed, even if they have no current active support. Indicate whether support for the submitted project is being sought after from other funding agencies or organizations. See the provided “Other Support” sample in the Instructions, Templates & Samples section of the application in ProposalCentral.

Where do I upload the bibliography/references?
The bibliography and references can be uploaded in the optional Appendix.

Does the bibliography or reference list count as part of the page limit for the research strategy?
If the bibliography or reference list is included in the Research Strategy, it will not count against your page limit. However, the bibliography/reference list can be included in the optional Appendix.

What if I don’t have my final signature page complete by January 16th?
We understand that getting the final signature page signed by all of the necessary staff may take some time. If you do not have all of the signatures by the January 16 deadline, please upload what you do have to ProposalCentral. Once you have the fully signed signature page, please scan the document (pdf) and email the CORE Grants Team at COREGrants@entnet.org. Please be advised that no grants will be awarded without a fully signed signature page. Emailed copies must be received within the first 14 days after the application deadline.

My IRB/IACUC approval is taking longer than expected. Can I still submit an application?
Yes, you can still submit an application. However, it is essential to include the finalized IRB (Institutional Review Board) or IACUC (Institutional Animal Care and Use Committee) approval by the time you commence the project as an awardee.

Can the technical personnel supported by the award be listed as key personnel?
Yes, technical personnel can be listed as key personnel. Key personnel are those individuals who participate in the scientific development/execution of the project. This will generally include individuals with professional degrees but may also include individuals with other degrees at the masters and baccalaureate levels. Support personnel are those individuals who provide administrative or technical assistance to the project, e.g., dishwashers, animal caretakers, histopathology technicians, electron microscopy technicians, and in some instances research technicians or associates. Refer to Appendix A for detailed allowable expenses information. You may also refer to the “Terms” section of the specific mechanism for which you are applying.

What are indirect costs?
The NIH defines these costs as “necessary costs incurred by a recipient for a common or joint purpose benefitting more than one cost objective, and not readily assignable to the cost objectives specifically benefitted, without effort disproportionate to the results achieved.” These include costs such as fringe benefits, overhead, general and administrative expenses, etc. In many cases, university or institutional policy stipulates that a portion of grant funds be allocated toward institutional indirect costs. If this is the case, no more than 10% of the grant funds can be utilized for indirect costs.
Review considerations

**When does the CORE Study Section take place?**
The CORE Study Section is consistently scheduled for the third weekend in March. This year, it falls on March 16, 2024. Additionally, there will be a review/training session on March 15, 2024, lasting for one hour. The exact time is to be determined.

**I am interested in becoming a reviewer, where do I sign up?**
We will be releasing reviewer applications soon. If you could kindly provide us with your name and email, we will ensure that you receive a notification when these applications become available.

**What are the review considerations for a project?**
Applications will be evaluated for scientific and technical merit by experts in the subject matter of the application. Priority scores will be assigned to applications based on their scientific merit, feasibility, innovation, and approach. Additional evaluation criteria include:

1. **Significance**: The extent to which the project will make an original and important contribution to biomedical and/or behavioral science.

2. **Approach**: The extent to which the conceptual framework, design (including, as applicable, the selection of appropriate subject populations or animal models), methods, and analyses are properly developed, well-integrated, and appropriate to the aims of the project, including the following:
   a. Plan for use of controls
   b. Sample size justification
   c. Power functions where appropriate
   d. Analysis techniques

3. **Feasibility**: The likelihood that the proposed work can be accomplished in the project period by the investigators, including the adequacy of plans for the recruitment and retention of human subjects.

4. **Subjects**: The appropriate, safe, and humane use of subjects, both human and animal, if applicable. The project must be approved by the appropriate intramural institutional committees. Institutional approval is not a priori evidence of a procedure’s acceptability.

5. **Personnel**: The following will be used to evaluate personnel:
   a. Do the personnel have the appropriate background and skills?
   b. For training grants, are the personnel appropriate to the objectives of the grant?
   c. Does the PI have an active role in the project beyond supervision of technical personnel?

6. **Budget**: The following will be considered in evaluating the fiscal plan:
   a. Are the funds requested appropriate to the design, the facility, and to the personnel?
   b. Are the proposed expenditures adequately justified?

**How are funding decisions made?**
The CORE reviewer recommendations, scores, critiques are shared with each sub-specialty society along with the grant applications. The final decision is made by an advisory panel, council or board of the funding society.
What are some of the main reasons that projects are assigned a low priority score during the review?

- Insufficient information or documentation.
- Inadequate statement of hypothesis, experimental design, or methods.
- Failure to demonstrate awareness of and plans for coping with key problems and pitfalls associated with the proposed research.
- Insufficient or improper controls.
- Failure to describe potential relevance of the proposed study to the funding opportunity announcement.
- Failure to document the necessary skills or training to accomplish the goals of the proposal.
- Failure to meet all criteria described in the funding opportunity announcement.

CONTACT INFORMATION

Electronic application process:

- ProposalCentral help desk:
  - E-mail: pcsupport@altum.com
  - Phone (toll-free): 1-800-875-2562
- Additional questions:

COREGrants@entnet.org
## APPENDIX A: SUMMARY OF ALLOWABLE EXPENSES FOR 2024 CORE GRANTS

<table>
<thead>
<tr>
<th>Grants</th>
<th>Salaries</th>
<th>Travel</th>
<th>Other</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>PI</td>
<td>Admin Assistant</td>
<td>Research Assistant</td>
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<tr>
<td>GSK Research Grant</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>AAO-HNSF Bobby R. Alford Endowed Research Grant</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AAO-HNSF Resident Research Award</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>AAO-HNSF Health Services Research Grant</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AAO-HNSF Rande H. Lazar Health Services Research Grant</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AAO-HNSF Percy Memorial Research Award</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>ANS/AAO-HNSF Herbert Silverstein Otology/Neurotology Research Award</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AAO-HNSF Maureen Hannley Research Award</td>
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<td>X</td>
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<tr>
<td>AHNS/AAO-HNSF Young Investigators Combined Grant</td>
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<td>X</td>
<td>X</td>
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<td>AHNS/AAO-HNSF Translational Innovator Combined Award</td>
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<td>AHNS Presidential Award: Best Practices for Treating Head and Neck Cancer in Non-academic and Rural Communities</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>NEW: AHNS Endocrine Surgery Section ThyCa: Thyroid Cancer Survivors' Association Award for Thyroid Cancer Research</td>
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<tr>
<td>AMD Resident Research Award</td>
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<td>ARS New Investigator Award</td>
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<td>ARS Women in Rhinology Research Grant Sponsored by Medtronic</td>
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<td>2022</td>
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<td>ASPO Research Grant</td>
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<td>ASPO Dustin Micah Harper Recurrent Respiratory Papillomatosis-Airway Research Grant</td>
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## APPENDIX B: 2024 CORE GRANT FUNDING OPPORTUNITIES AT-A-GLANCE (PLEASE REFER TO SPECIFIC GRANT FOA FOR DETAILED INFORMATION)

<table>
<thead>
<tr>
<th>Funding Source</th>
<th>Grant Mechanism</th>
<th>Grant Amount</th>
<th>Award Period</th>
<th># Grants</th>
<th>Scientific Focus</th>
<th>Grant Type</th>
<th>Required Membership</th>
<th>Reside in U.S. or Canada</th>
<th>Education &amp; Training</th>
<th>Tenure/Position</th>
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<tr>
<td>GSK</td>
<td>GSK Research Grant</td>
<td>$25,000</td>
<td>1 year</td>
<td>1</td>
<td>Social Determinants of Health, Diversity/Equity/Inclusion, and the intersection of patient care with workforce culture</td>
<td>Research</td>
<td>AAO-HNS</td>
<td>X</td>
<td>X X X X X X</td>
<td>X X X X</td>
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<tr>
<td>AAO-HNSF</td>
<td>Resident Research Award</td>
<td>$10,000</td>
<td>1 year Up to 8</td>
<td>Any ENT topic</td>
<td>Health services research</td>
<td>Research</td>
<td>AAO-HNS</td>
<td>X</td>
<td>Resident</td>
<td>X X X X X X</td>
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<tr>
<td>AAO-HNSF</td>
<td>Health Services Research Grant</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Research gaps identified by AAO-HNSF Clinical Practice Guidelines</td>
<td>Research</td>
<td>AAO-HNS</td>
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<td>AAO-HNSF</td>
<td>Maureen Hannley Research Grant</td>
<td>$50,000</td>
<td>1 year</td>
<td>1</td>
<td>Direct or potential clinical significance for patients seen by otolaryngologists - head and neck surgeons.</td>
<td>Research</td>
<td>AAO-HNS</td>
<td>X</td>
<td>X X X X X X</td>
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<td>Percy Memorial Research Award</td>
<td>$25,000</td>
<td>1 year</td>
<td>1</td>
<td>Socioeconomic data for otolaryngology</td>
<td>Research</td>
<td>AAO-HNS</td>
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<td>AAO-HNSF</td>
<td>Rande E. Lazar Health Services Research Grant</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
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<td>Research</td>
<td>AAO-HNS</td>
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<td>Grant Description</td>
<td>Amount</td>
<td>Duration</td>
<td>Number</td>
<td>Topic</td>
<td>Level</td>
<td>Status</td>
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<tr>
<td>Bobby R. Alford Endowed Research Grant</td>
<td>$30,000</td>
<td>1 year</td>
<td>1</td>
<td>Any ENT topic</td>
<td>Research</td>
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<tr>
<td>AHNS/ AAO-HNSF Young Investigators Combined Grant</td>
<td>$40,000</td>
<td>2 years</td>
<td>1</td>
<td>Head and neck neoplastic disease</td>
<td>Career Development</td>
<td>AHNS and AAO-HNS</td>
<td>X</td>
<td>Fellows</td>
<td>X</td>
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<tr>
<td>AHNS/ AAO-HNSF Translational Innovator Award</td>
<td>$80,000</td>
<td>2 years</td>
<td>1</td>
<td>Head and neck neoplastic disease</td>
<td>Career Development</td>
<td>AHNS and AAO-HNS</td>
<td>U.S. only</td>
<td>Fellows</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AHNS Presidential Award: Novel Therapeutic Targets and Combinations in Head and Neck Cancer</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Head and Neck Cancer Treatment</td>
<td>Research</td>
<td>AHNS</td>
<td>X</td>
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<td>AHNS Presidential Award: Understanding Treatment Resistance in Head and Neck Cancer</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Head and Neck Cancer Treatment</td>
<td>Research</td>
<td>AHNS</td>
<td>X</td>
<td>X</td>
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<tr>
<td>AHNS Presidential Award: Best Practices for Treating Head and Neck Cancer in Non-academic and Rural Communities</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Head and Neck Cancer in Underserved Pops.</td>
<td>Research</td>
<td>AHNS</td>
<td>X</td>
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<td>AHNS Pilot Grant</td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Head and neck neoplastic disease</td>
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<td>AHNS</td>
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<td>AHNS Ballantyne Resident Research Pilot Grant</td>
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<td>1 year</td>
<td>1</td>
<td>Head and neck neoplastic disease</td>
<td>Research</td>
<td>AHNS</td>
<td>X</td>
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<tr>
<td><strong>NEW: AHNS Endocrine Surgery Section ThyCa: Thyroid Cancer Survivors' Association Award for Thyroid Cancer Research</strong></td>
<td><strong>$10,000</strong></td>
<td><strong>1 year</strong></td>
<td><strong>1</strong></td>
<td>Thyroid cancer related research</td>
<td>Research</td>
<td>AHNS</td>
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<td><strong>ARS New Investigator Award</strong></td>
<td><strong>$40,000</strong></td>
<td><strong>2 years</strong></td>
<td><strong>1</strong></td>
<td>Rhinology paranasal sinus disease, allergy</td>
<td>Career Development</td>
<td>ARS</td>
<td>U.S. only</td>
<td>Fellows w/ faculty appointment</td>
<td>X</td>
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<td><strong>ARS Friends in Research Award</strong></td>
<td><strong>$25,000</strong></td>
<td><strong>2 years</strong></td>
<td><strong>1</strong></td>
<td>Rhinology paranasal sinus disease, allergy</td>
<td>Career Development</td>
<td>ARS</td>
<td>U.S. only</td>
<td>Fellows</td>
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<td><strong>ARS Resident Research Grant</strong></td>
<td><strong>$10,000</strong></td>
<td><strong>1 year</strong></td>
<td><strong>2</strong></td>
<td>Rhinology paranasal sinus disease, allergy</td>
<td>Research</td>
<td>ARS</td>
<td>U.S. only</td>
<td>X</td>
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<td><strong>ARS Sue Ann and John L. Weinberg Foundation Cystic Fibrosis Chronic Rhinosinusitis Grant</strong></td>
<td><strong>$20,000</strong></td>
<td><strong>1 year</strong></td>
<td><strong>1</strong></td>
<td>Cystic Fibrosis Chronic Rhinosinusitis for Emerging researchers, clinicians and surgeon scientists</td>
<td>Research</td>
<td>ARS</td>
<td>X</td>
<td>Recent Resident/ Fellow graduates with no previous funding</td>
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<td><strong>ASPO Research Career Development Award</strong></td>
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<td><strong>2 years</strong></td>
<td><strong>1</strong></td>
<td>Pediatric Otolaryngology</td>
<td>Career Development</td>
<td>ASPO</td>
<td>Preferred, but not required</td>
<td>Fellows w/ faculty appointment</td>
<td>Preferred</td>
<td>X</td>
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<td><strong>ASPO Research Grant</strong></td>
<td><strong>$20,000</strong></td>
<td><strong>1 year</strong></td>
<td><strong>2</strong></td>
<td>Pediatric Otolaryngology</td>
<td>Research</td>
<td>ASPO</td>
<td>Preferred, but not required</td>
<td>Preferred</td>
<td>X</td>
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<td>Association of Migraine Disorders (AMD)</td>
<td>ASPO Dustin Micah Harper Recurrent Respiratory Papillomatosis- Airway Research Grant</td>
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<td>1 year</td>
<td>1</td>
<td>Recurrent respiratory papillomatosis (RRP)</td>
<td>Research</td>
<td>ASPO preferred, but not required</td>
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<td>AMD Resident Research Grant</td>
<td></td>
<td>$10,000</td>
<td>1 year</td>
<td>1</td>
<td>Any topic related to migraine</td>
<td>Research</td>
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</table>

Junior faculty who graduated within 10 years of completing their training preferred: X | X | X |