American Neurotology Society Research Grant


- Submission open to physician investigators in the United States and Canada

- Target Applicants:
  - Individuals without a history of K08, R03, R21, or R01 funding
American Neurotology Society Research Grant

Purposes:

- To encourage and support academic research in sciences related to the investigation of Otology and Neurotology
- To prepare clinician-scientists for submitting an Early Career Research Award R21 application to the NIDCD (previously known as an R03)

Appropriate areas of research:

- Diagnosis, management, and pathogenesis of diseases of the ear and/or skull base
- Studies addressing clinical gaps are especially encouraged
- Cell/molecular studies, animal research, or human subjects research
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- One grant will be funded per year
- Grant application: Simple 3 page research strategy
- Budget: $25,000 for one year
  - Direct costs only; Indirect costs are not allowed
  - 2nd year funding available but will compete with new applications
- Dates:
  - Grant submission deadline: March 1
  - Funding dates: July 1 - June 30
  - Brief written feedback will be provided
American Neurotology Society Research Grant

ALL GRANTS

- No overlap is permitted
- Requirement for a statement of other support from the PIs prior to initiating funding
<table>
<thead>
<tr>
<th>Name</th>
<th>University</th>
<th>Year</th>
<th>Project Title</th>
<th>Funding</th>
</tr>
</thead>
<tbody>
<tr>
<td>Christine T. Dinh, MD</td>
<td>Univ of Miami - Miller School of Medicine</td>
<td>2015</td>
<td>Cochlear irradiation and dosimetry: apoptosis, necrosis and hearing loss</td>
<td>$25,000</td>
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<tr>
<td>Harrison W. Lin, MD</td>
<td>Univ of California-Irvine</td>
<td>2016</td>
<td>Chronic implantation of the facial nerve for selective facial muscle contraction</td>
<td>$25,000</td>
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<tr>
<td>Michael S. Harris, MD</td>
<td>Medical College of Wisconsin</td>
<td>2017</td>
<td>Verbal Memory as Outcome Predictor in Adults Receiving Cochlear Implants</td>
<td>$25,000</td>
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<tr>
<td>Ksenia A. Aaron, MD</td>
<td>Stanford University</td>
<td>2018</td>
<td>Modelling and Restoring Hearing and Vestibular Deficit of Non-Syndromic Deafness</td>
<td>$25,000</td>
</tr>
</tbody>
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The American Neurotology Society Research Fund only accepts grant applications and reference letters electronically. Please prepare your application electronically and have everything contained within the PDF form. Please submit your final PDF application by email. Reference letters may be electronically prepared and signed as PDF documents, or may be scanned as PDF documents, in order that they may be included as part of the grant application.

The grants and reference letters are to be submitted via email to:

Dr. Ronna Hertzano, Chair of the ANS Research Committee
RHertzano@som.umaryland.edu

&

Kristen Bordignon, Administrator of the American Neurotology Society
administrator@americanneurotologysociety.com