

# NIH funding opportunities

13 Feb 2024 (#06)



**Confirm your intent to apply *ASAP*, but not later than *60 days* before the submission date.**



See all Important Notices, Parent Announcements and Notice of Special Interest below

**Plan your application. Before starting your application attend**

- 1) *Generic Grant Writing Workshop and then the*
- 2) *NIH Grant Writing Workshop*

**To prepare an application can take *4-18 months*.**

**From submission to receiving a Notice of Award can take *10 months***

## Parent Announcements

**[NOT-OD-23-105](#) Notice to Extend Parent R01/R03/R21 Parent Notices of Funding Opportunities.** Current Key Dates  
*Expiration Date: May 8, 2023. Modified Expiration Date: May 8, 2024*

Parent Announcements (PA) for unsolicited are broad funding opportunity announcements allowing applicants to submit investigator-initiated applications. They are open for up to 3 years and use standard due dates.

- [PA-20-185](#) NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)
- [PA-20-184](#) Research Project Grant (Parent R01 Basic Experimental Studies with Humans Required)
- [PA-20-183](#) Research Project Grant (Parent R01 Clinical Trial Required)
- [PA-20-200](#) NIH Small Research Grant Program (Parent R03 Clinical Trial Not Allowed)
- [PA-20-195](#) NIH Exploratory/Developmental Research Grant Program (Parent R21 Clinical Trial Not Allowed)
- [PA-20-194](#) NIH Exploratory/Developmental Research Grant Program (Parent R21 Clinical Trial Required)
- [PA-20-196](#) NIH Exploratory/Developmental Research Grant Program (Parent R21 Basic Experimental Studies with Humans Required)

## Notice of Funding Opportunity (NOFO)

1. **[RFA-AG-25-016](#) Multi-Scale Models Bridging Levels of Analysis in Aging and Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (R01 Clinical Trial Not Allowed).** This NOFO invites applications proposing to establish multi-scale computational models recapitulating dynamic changes associated with aging and Alzheimer's disease (AD) and AD-related dementias (ADRD). This broad scope encompasses a variety of computational approaches—such as mathematical and computational modeling, image analysis, artificial intelligence, and machine learning—to better understand aging processes and AD/ADRD across molecules, cells and networks, and cognition and behavior.

**Due dates:** June 13, 2024. Due by 5:00 PM local time of applicant organization. Applicants are encouraged to apply early to allow adequate time to make any corrections to errors found in the application during the submission process by the due date. **Letter of Intent:** 30 days prior to the application due date.

**Budget:** NIA intends to commit \$4,000,000 in FY 2025 to fund 5-7 awards. Application budgets are limited to \$500,000 in direct costs per year. The scope of the proposed project should determine the project period. The maximum project period is five years.

<b>Faculty of Medicine and Health Sciences Research &amp; Internationalisation Development &amp; Support (RIDS) &amp; Grants Management Office (GMO)</b> 009 K <sup>th</sup> Floor, Teaching Block, Tygerberg Campus.	<b>Stellenbosch Campus Division for Research Development (DRD)</b> 2041 Krotoa Building, Ryneveld Street
<b>Enquiries:</b> <a href="mailto:cdevries@sun.ac.za">cdevries@sun.ac.za</a> / <a href="mailto:fmhsgmo@sun.ac.za">fmhsgmo@sun.ac.za</a>	<b>Enquiries:</b> <a href="mailto:research@sun.ac.za">research@sun.ac.za</a>
<b>Add "Interest in NIH opportunity" in the subject line. Add the notice number in the text of the email.</b>	