

NIH funding opportunities

26 January 2026 (#02)



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*

Notices

[NOT-OD-26-026](#) NIH Requires Use of the eRA Prior Approval Module for the Submission of ALL Prior Approval Requests: NIH has moved toward electronic submission for all prior approval requests. Request types that are available in eRA Commons eg. **Withdrawal Request; Carryover Request; Change of PD/PI on a Grant; No Cost Extension; DMS Request** (See [NOT-OD-24-176](#)); **Other Requests** - may include the following:

- Change in Scope or Objectives
- Change in Key Personnel
- Adding a new subaward (See [NOT-OD-24-149](#))

[NOT-OD-26-028](#) NIH Policy on Research Involving Human Fetal Tissue: NIH funds will not be permitted for research using HFT from elective abortions. This Notice, effective on the date of its publication.

[NOT-OD-25-148](#) Notice on Update to Guidance on Prompt Reporting to OLAW Under the PHS Policy on Humane Care and Use of Laboratory Animals.

[NOT-OD-26-031](#) NIH Pause on New Submissions to the NIH Human Embryonic Stem Cell Registry and Request for Information on Reducing Reliance on Human Embryonic Stem Cells in NIH-Supported Research.

Notice of Funding Opportunity (NOFO): No new NOFOs were published in the past week.

Faculty of Medicine and Health Sciences
Research & Internationalisation Development & Support (RIDS) & Grants Management Office (GMO)
009 Kth Floor, Teaching Block, Tygerberg Campus.

Enquiries: fmhsgmo@sun.ac.za and cdevries@sun.ac.za

Add "Interest in NIH opportunity" in the subject line.

Add the notice number with hyperlink in the text of the email.