



NIH funding opportunities



Faculty of Medicine and Health Sciences: Research Development and Support 26 Aug 2019 (#28)

[Click on blue [hyperlink](#) for further information]

The NIH funding opportunities listed below are only a **selection** of pre-screened, currently open health funding opportunities for which **South African institutions are eligible to apply**. For a comprehensive selection of NIH funding opportunities, please visit www.grants.nih.gov or www.sun.ac.za/RDSfunding (current & archive).

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

Tygerberg Campus: cdevries@sun.ac.za • Stellenbosch Campus lizelk@sun.ac.za

Important Notices & News

- **[Why Criterion Scores Don't Add Up](#)**. To arrive at your overall impact score, reviewers first consider the core review criteria: significance, innovation, investigator, approach, environment, and any additional funding opportunity-specific requirements.
- **[Request ESI Status Extensions in eRA Commons](#)**. NIH considers you an early-stage investigator (ESI) if you completed your terminal research degree or post-graduate clinical training, whichever date is later, within the past 10 years and you have not previously competed successfully as program director or principal investigator for a substantial NIH independent research award. If your progress toward an independent research career is interrupted by medical concerns, disability, family care responsibilities, extended periods of clinical training, natural disasters, or active duty military service, NIH may extend your ESI status beyond 10 years.
- **[New Centralized Notifications for Unfunded Applications NOT-OD-19-133](#)** The purpose of this Notice is to inform the NIH extramural community of a new centralized, streamlined process for official notification of unfunded applications.
- **[Request for Information \(RFI\): Strategies to Support Acquisition and Use of Biospecimens for Research on Sepsis in Humans NOT-GM-19-057](#)** The National Institute of General Medical Sciences (NIGMS) wants to advance the understanding of sepsis and its resolution, and to accelerate translation of this understanding into prevention, early detection strategies and improved therapies. Through this Request for Information (RFI), NIGMS is seeking input on strategies for acquiring and providing access to biological materials from humans for use in mechanistic studies of sepsis.

Brief definitions of some NIH grant mechanisms: [comprehensive list of extramural grant and cooperative agreement activity codes](#)

Research Development and Support Division (RDSD),
Faculty of Medicine and Health Sciences, Stellenbosch University
5th Floor, Teaching Block, Tygerberg Campus.
Enquiries: *Christa*
e: cdevries@sun.ac.za | t: +27 21 938 9838

Afdeling Navorsingsontwikkeling/Division for Research Development (DRD)
Stellenbosch University
2038 Wilcocks Building, Ryneveld Street
Enquiries: *Lizél*
e: lizelk@sun.ac.za | t: +27 21 808 2105