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*Guidelines & Templates | NIH Center for Scientific Review*

*First-Level Peer Review | NIH: National Institute of ...  
About NIH Review Criteria*

Additional information on the appeals of initial review can be found in the NIH Guide Notices NOT-97-232: Appeals of Initial Scientific Peer Review, NOT-OD-11-064: Appeals of NIH Peer Review, and NOT-OD-11-101: Resubmission of Applications with Pending Appeals of NIH Initial Peer Review. An applicant who is concerned about any procedural aspect of the completed initial peer review of an application should first consider the comments in the summary statement and then contact the appropriate ...

*Consolidated List of Reviewer Documents | grants.nih.gov*

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*Guidelines for Reviewers: Protections for ... - grants.nih.gov  
Power of NIH Peer Review | NIH Center for Scientific Review  
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### NIH Reviewer Orientation

NIH Confidentiality and Nondisclosure Rules PDF - 16 KB (07/16/2015) Registration Instructions for NIH reviewers to Receive Reimbursement and Honoraria PDF - 367 KB (07/01/2014) NIH Reviewer Orientation PDF - 321 KB (12/11/2018) NonFederal Peer Review Travel Guidelines PDF - 225 KB (09/01/2014)

Nov. 16, 2018. About NIH Review Criteria. Applications submitted to the NIH consistent with the NIH mission are evaluated for scientific and technical merit through the NIH's, two-tiered peer review system. This requirement is mandated by the Public Health Service Act (e.g., Sections 406 and 492).

NIH Center for Scientific Review (CSR) For Applicants. CSR's primary role is to handle the receipt and review of ~ 70% of the grant applications that NIH receives.

*Insider's Guide to NIH Peer Review for New Reviewers* ~~Top 10 NIH Peer Review Q&As~~ ~~NIH Peer Review: "Live" Mock Study Section~~

~~Peer Review in 3 Minutes~~ ~~Mock NIH Study Section Grant Proposal Review Edited~~ ~~The Peer Review Process~~ ~~The Peer Review Process~~ ~~7 Strategies For Getting Published in Peer-Reviewed Journals~~ ~~Mitosis vs. Meiosis: Side by Side Comparison~~ ~~How to survive the peer review process~~ ~~EPSRC - 5 Steps Of Peer Review~~ ~~Metabolic Flexibility is the BEST Diet (BETTER than Keto)~~

How to Write a Paper in a Weekend (By Prof. Pete Carr) **Beginners** **Guide to Prolonged Fasting | 24-72 Hour Fasting Instructions** **A**

~~Peer Response Demonstration~~ ~~Is Most Published Research Wrong?~~ ~~How to Write a Grant Proposal: Step by Step~~ ~~R01 Grants: Navigating NIH Peer Review~~ ~~How to Review a Research Paper~~ **Science Works! How the Scientific Peer Review Process works** **NIH Tips for Applicants** **DNA Replication (Updated)** ~~WATER FASTING: The Complete Guide (Fastest Fat Loss Method)~~ ~~Successful Electronic Submission of NIH Grant Applications~~ ~~NIH Public Access Policy Updates~~ ~~The Cell Cycle (and cancer)~~ ~~[Updated]~~ **What is the Sirtfood Diet?** ~~Editorial and Peer Review Process~~ ~~Innovations Inside NIH Study Sections and Common Mistakes Seen on Applications~~ ~~Nih Peer Review Guidelines~~ Check out the larger collection of application and review questions on the NIH Office of Extramural Research Web site. Thanks go to this office for contributing Q&As to make CSR's top 10 and 100 Q&A lists.

Peer review regulations provide the underpinning of peer review policies. Final Rules and Regulations for Scientific Peer Review of Research Grant Applications and Research and Development Contract Projects (42 CFR 52h) - (PDF - 61 KB) Federal Register Notice - January 15, 2004 - (PDF - 67 KB) Office of Federal Advisory Committee Policy *Information For Reviewers* | [grants.nih.gov](https://grants.nih.gov) *Peer Review* | *NICHHD - Eunice Kennedy Shriver National ...* Core Values of NIH Peer Review The core values of NIH peer review are (1) expert assessment, (2) transparency, (3) impartiality, (4) fairness, (5) confidentiality, (6) security, (7) integrity, and (8) efficiency. These values drive NIH to seek the highest level of scientific and ethical standards, and form the *NIH Peer Review*

The NIH dual peer review system is mandated by statute in accordance with section 492 of the Public Health Service Act and federal regulations governing "Scientific Peer Review of Research Grant Applications and Research and Development Contract Projects". NIH policy is intended to promote a process whereby grant applications submitted to the NIH are evaluated on the basis of a process that strives to be fair, equitable, timely, and free of bias.

*Peer Review | grants.nih.gov*

For NON-FEDERAL REVIEWERS to avoid out-of-pocket cost or additional fees, travel reservations to attend a NIH Peer Review meeting must be made through WorldTravelService (WTS). It is strongly encouraged that all non-federal reviewers use WTS in making their travel arrangements to attend an NIH Peer Review meeting.

*Peer Review of Grant Applications - nimh.nih.gov*

NIH Reviewer Orientation. NIH Peer Review. The peer review of grant applications is at the heart of the NIH grants process. As a reviewer, you play a very important role in NIH's mission of 'making important discoveries that improve health and save lives.'. You are tasked with evaluating the scientific merit of NIH grant applications in a fair, independent, expert and timely fashion that is free of inappropriate influence.

*Peer Review Policies and Practices | grants.nih.gov*

NIH peer reviewers are scientists, mostly from academia. Given that they must provide objective, fair, and timely reviews free from inappropriate influences, they are fully vetted for potential conflicts of interest, appropriate expertise requirements, and other requirements based on NIH peer review policies.

Understand and address possible disparities in NIH awards. Collab-

orate with the NIH and scientific communities to identify critical problems and develop solutions for supporting the best science. Build up the culture of peer review that keeps it fair and effective. Productive Partnerships

*NON-FEDERAL PEER REVIEW TRAVEL GUIDELINES*

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Peer review is widely used system for evaluating manuscripts prior to publication. It has been and still is widely used tool for making justified and fair editorial decision. However, the evidence of its efficacy is limited and it has been criticized to be time-consuming, biased, inconsistent, conservative, and open to abuse.

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NIH Peer Review. Guidelines for Reviewers: Protections for Human Subjects Review Criterion. Revision Notes — March 2019.

- Revised definition for a Human Subject, in accordance with

changes to the Common Rule 45 CFR 46.102(e) • Revised human subjects research exemption descriptions, in accordance with changes to the Common Rule 45 CFR 46.104 (d) • Added clinical trial definition and updated definition of NIH -defined phase III clinical trial.

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Reviewers can find process and policy resources that walk them chronologically through their review tasks, while scientific review officers can find the latest review guidelines and policy documents. Applicants can get a sense of the key elements reviewers are looking for in their grant applications.

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Peer review of applications submitted to NIH involves: Scientific review groups (SRGs) provide the first level of review. The NIH

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