

Nih Peer Review Guidelines

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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

Peer Review Policies and Practices | grants.nih.gov

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

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(09/01/2014)

Consolidated List of Reviewer Documents | grants.nih.gov

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

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.

Guidelines for Reviewers: Protections for ... - grants.nih.gov

The NIH 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" (42 CFR Part 52h). NIH policy is intended to promote a process whereby grant applications submitted to the NIH are evaluated on the basis of a process that is fair, equitable, timely, and free of bias.

Peer Review Process | National Institute of Neurological ...

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)

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efficiency. These values drive NIH to seek the highest level of scientific and ethical standards, and form the

NIH Peer Review

The Peer Review module allows scientific review staff to prepare for, conduct and record outcomes of review meetings (including summary statements that summarize the review of grant applications). The module covers coordination, planning, conducting reviews, making award recommendations and providing review output.

Peer Review | eRA - National Institutes of Health

The templates have been moved to the Critique Templates for Review page on the NIH Extramural Intranet, where they are accessible only by NIH staff. Note to Reviewers: These documents are provided as general reviewer orientation to NIH peer review. For meeting specific information, please rely on the documents and links provided by your SRO.

Review Guidelines | grants.nih.gov

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.

Information For Reviewers | grants.nih.gov

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.

Guidelines & Templates | NIH Center for Scientific Review

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Who Peer Reviews Your Application? 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.

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

Guidance on how to navigate NIH Peer Review and tips on avoiding preventable errors that could keep your application from being reviewed. Reviewer Recommendations via Scientific Societies
Scientific societies may use our online portal to recommend scientists for service on review panels.

| NIH Center for Scientific Review

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 ...

Appeals Policy and Procedures for Applicants | NHLBI, NIH

NIH Peer Review Revealed provides a front-row seat to a NIH peer review meeting. Real scientists from the scientific community review fictional but realistic grant applications for scientific merit. The NIH Center for Scientific Review created this video for new applicants and others who want to know how the National Institutes of Health evaluates the 80,000+ grant applications it receives each year.

NIH Peer Review Revealed | National Institutes of Health (NIH)

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Peer Review Agenda for NIH and NIH Information Quality Guidelines. Peer Review Agenda for NIH. NIH Guidelines to Ensure & Maximize Quality, Objectivity, Utility, and Integrity, of Information Disseminated to the Public.

NIH Information Quality

For Applicants. CSR's primary role is to handle the receipt and review of ~ 70% of the grant applications that NIH receives. NIH separates the review process from funding decisions.

For Reviewers | NIH Center for Scientific Review

Scientifically assess approaches to improve the efficiency and the quality of NIH peer review. Understand and address possible disparities in NIH awards. Collaborate with the NIH and scientific communities to identify critical problems and develop solutions for supporting the best science.

Power of NIH Peer Review | NIH Center for Scientific Review

NIH issued new instructions for peer reviewers that state, "Assume that issues resulting from the coronavirus pandemic will be resolved prior to award, and [do] not allow concerns about temporary, emergency situations to affect [overall impact] scores."

NIH Instructs Peer Reviewers Not To Speculate on COVID-19 ...

She also worked on detail in NIH's Office of Extramural Research, where she contributed to developing and updating policy guidelines to enhance the NIH peer review process. Prior to joining NIH, she was a tenured associate professor in the Department of Microbiology, Immunology and Tropical Medicine at George Washington University.

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