New NIH Resubmission Policy

- Effective immediately, for application due dates after April 16, 2014:
  - Following an unsuccessful resubmission (A1) application, applicants may submit the same idea as a new (A0) application for the next appropriate due date.
  - The NIH and AHRQ will not assess the similarity of the science in the new (A0) application to any previously reviewed submission when accepting an application for review.
- NOT-OD-14-074 and NOT-OD-14-082.
My resubmission of a competing renewal application (Type 2 A1) was not funded. Will it still be considered a renewal application if I submit it as new? After a resubmission of a competing renewal (Type 2) application that is not funded the next submission should be submitted as a new application (Type 1 A0) on the new application due date, and it will lose any association with the previously funded grant. As a new Type 1, the application would be due on the new application due date, not the renewal application due date, and would not contain a Progress Report or introduction in response to previous critiques.
NIH currently requires use of the RPPR module to submit progress reports for Streamlined Non-competing Award Process (SNAP), fellowship, and multi-year funded awards. This requirement will be extended to all type 5 non-SNAP progress reports as well, beginning with type 5 non-SNAP progress reports submitted on or after October 17, 2014.

NOT-OD-14-092
RPPR Resources:

http://grants.nih.gov/grants/rppr/

- Webinars
- Powerpoint Training
- NIH RPPR Instruction Guide
- Screen Shots
- How does RPPR differ from eSNAP
- Frequently Asked Questions
eRA Commons User IDs

- Individuals with **Graduate** or **Undergraduate Student** roles participating in a NIH project for at least one person month or more will be required to have an eRA Commons ID.

- Contact your OSP Grants Officer **now** to get students set up with appropriate role and avoid system warnings.

- NIH plans to make this MANDATORY in October 2014.

Transition to FORMS–C

On May 30, 2013, NIH announced the first transition to updated application forms (FORMS–C) for application due dates on/after September 25, 2013 (NOT–OD–13–074). The Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs are the last remaining programs to use the older forms. These programs are scheduled to transition to FORMS–C for due dates on/after August 5, 2014 (NOT–OD–14–089) marking the end of the transition to the new FORMS C.
Continuous Submission (just a refresher)

- The NIH has implemented policy and procedures to allow appointed members of NIH review and Advisory Groups, and peer reviewers with recent substantial service (six times in 18 months), to submit their research grant applications (R01, R21, or R34) with **standard due dates** on a continuous basis and to have those applications undergo initial peer review in a timely manner.
How are applications with multiple Program Directors/Principal Investigators (PDs/PIs) handled? If an application has multiple PD/PIs (http://grants.nih.gov/grants/guide/notice-files/NOT-OD-07-017.html), and one of the PD/PIs is eligible for continuous submission, then the application is eligible for this continuous submission process.

To view a list of eligible reviewers:

NIH and NSF weekly news

- NIH subscription to weekly Guide TOC:

  The **NIH Guide for Grants and Contracts** is the official publication for NIH medical and behavioral research Grant Policies, Guidelines and Funding Opportunities.


- NSF weekly Bulletin: