

Research Performance Progress Report (RPPR) Overview

Office of Grants and Contracts Administration

Overview on RPPR





NIH Implementation of RPPR

- OMB mandated that federal agencies implement a federal-wide Research Performance Progress Report (RPPR) for required annual or other interim performance reporting on research grant and cooperative agreement awards.
- Purpose is to standardize recipient reporting on federally-funded research projects.
- NIH started RPPR use for Streamlined Noncompeting Award Process (SNAP) and Fellowship progress reports beginning 10/19/2012.



Some Notes about the NIH RPPR

- On the "RPPR" tab in the NIH Commons.
- PI chooses whether to prepare an eSNAP or RPPR before starting the report. Only way to change this is through the Commons Helpdesk after one is chosen.
- The format the PI sees for completion will automatically include any additional data that is required for the type of award (e.g., RCR and Sponsor Comments for F-series).
- Components of the RPPR are on tabs at the top of the screen, just like eSNAP sections.
- Attachments must be .pdf (as with other NIH submissions).



Some Notes about the NIH RPPR

- Instructions (and other great info) on the NIH website: <u>http://grants.nih.gov/grants/rppr/</u>
- Some instructions are general, straight from the OMB format. HHS specific info is included, under the general guidance, using the HHS logo (looks like the SF-424 instructions).
- There are blue question marks throughout the RPPR to click on for additional info. Links to a help screen.
- Review the final PDF before submitting. That PDF is what NIH sees.
- HRSA is not participating in the NIH version of the RPPR.
- Change in effort is the only place in RPPR where it is appropriate to submit a prior approval request as part of the RPPR. All others require separate requests to NIH's Office of Grants Management via OGCA.



Some Notes about the NIH RPPR

- Sometimes whole sections are "Not Applicable". If they DO apply for the grant, the section will be available.
- Separate section in report to address supplements with the ability to add info on multiple supplements.
- Section on Foreign Components:
 - First tier subawards to foreign institutions
 - Total amount by country, not by individual foreign component
- Section for Special Reporting Required by terms in NoA:
 - Includes a link to NoA
 - Able to upload multiple attachments, if necessary for the particular project
- When other support (OS) is required, be sure to include the current grant in the OS (different from JIT)



Publications and the RPPR

- There is a link between RPPR and MyNCBI for publications:
 - Checks for compliance with Public Access Policy, submission to Pub Med.
 - Able to refresh for updates while RPPR is in progress.
 - System allows us to submit RPPR with noncompliant publication(s), with a warning message.
 - PI receives automated email to address the noncompliance.
- If submitted with noncompliant publications:
 - Email to PI will contain instructions that the PI needs to follow to complete the Progress Report Additional Materials (PRAM) via the NIH Commons.
 - Only PI can initiate this action in the Commons.
 - Link appears automatically when RPPR with non-compliant publications is submitted.
 - PI enters info, routes to OGCA, and OGCA submits. This is like most other Commons submissions.



Publications and the RPPR

 Keep my myNCBI account up to date throughout the year, and it will be very easy to do this section of the RPPR





RPPR/eSNAP: What's the same?

- NIH systems pre-populate information
 - PD/PI info, grant number, project title/period
 - My NCBI/publications
- Substance
 - Progress, study results, significance, changes
- Information required by NIH policies/compliance
 - Human subjects education, inclusion enrollment, human embryonic stem cells



RPPR/eSNAP: What's new?

- Separate screens for each component (8)
- Format for answering questions
 - Checkbox
 - Text box
 - Only accept rich text format
 - Do not enter any symbols
 - Character limit
- PDF uploads
- "Nothing to Report"
 - If the question is not applicable to your grant or if you have no change or progress to report



RPPR/eSNAP: What's new? (continued)

- RPPR data fields are specific to your grant type and grant number only.
 - All active sections are or can be relevant to your grant.
 - Data fields not relevant to your grant will be grayed out or labeled "Not Applicable."
- After you have submitted the first RPPR, future applications will be pre-populated.
 - Information from other databases, proposals, previous progress reports



RPPR/eSNAP: What's new? (continued)

- Foreign component information
 - Subaward dollars
 - Organizational affiliation of personnel
- Participants
 - Effort rounded to nearest whole person month
 - Prior approval request for reduction of >25% for PD/PI or other individual designated on NoA
 - Only applicable if the change coincides with the budget period; otherwise, separate prior approval and acceptance required before reducing



7 Types of RPPR: Examples of Differences

- R01-like
 - Standard RPG
 - Basis for development of other types
- Individual CDA
 - Mentor report
 - RCR reporting
- Training
 - Trainee Diversity Report
 - RCR reporting
 - Tables 12A/B & program statistics, if applicable



7 Types of RPPR: Examples of Differences (continued)

- Fellowship
 - Sponsor comments
 - RCT reporting
- Education (e.g., R13, R15, T36)
 - No reporting on technology or invention products, resource sharing, impact on infrastructure, tech transfer



7 Types of RPPR: Examples of Differences (continued)



SBIR/STTR

 Report on technology transfer, product development status, and commercialization plan

Complex

- Parent reporting similar to R01-like
- Project/core(s) reporting on accomplishments, technologies,
 products, resource sharing, publications, hESCs, human subjects



Available RPPR's

	Activity Codes
R01-like SNAPs	D71, DP1, DP5, G08, G11, G13, P40, R00, R01, R03, R18, R21, R33, R34, R36, R37, R56, RC1, RC2, RL1, S10, S21, S22, SC1, SC2, SC3, UB1, UC2, UH1, UH2, UH3, UP5, P01, P20, P30, P40, P41, P50, PL1, R24, S11, U01, U10, U19, U24, U34, U54
Individual K SNAPs	K01, K02, K05, K06, K07, K08, K18, K22, K23, K24, K25, K26, K99, KL1
Education SNAPs	D43, K30, R13, R25, RL5, T14, T36, U13, U2R
Fellowships	F05, F30, F31, F32, F33, F34, F37
SBIR/STTR SNAPs	R41, R42, R43, R44, U43, U44



Non-SNAP Applications

Implementation of the RPPR for non-SNAP awards in pilot

- Paper PHS 2590 must be used for progress reports for awards that require annual budgets
 - E.g., Training (T) awards



Due Dates

- Due Dates are the same as today:
 - SNAP 45 days prior to the start of the next budget period
 - Fellowships two months prior to the start of the next budget period





Due Dates (comtinued)

- Locate due dates:
 - Notice of Award (NoA) May indicate a different due date which supersedes the above dates. Consult NoA's to determine when SNAP procedures apply
 - eRA Commons Status system
 - eRA Quick Queries system
 - Automatic email notifications sent to the PD/PI prior to due date



RPPR Sections

- A. Cover Page
- B. Accomplishments
- C. Products
- D. Participants
- E. Impact
- F. Changes
- G. Special (NIH) Reporting Requirements
- H. Budget SF424 forms





RPPR: Getting Started





A. Cover Page

Populated from PI's eRA Commons profile

	Grant Information			A.4 Recip	pient Organization I	nformation
Grant Number:	₽ 5R01AT901478-03		Organization			
	Project Title:			Addre	SS:	
Sancer Research in	Simple Note Abstracting Programs		1275 York A	Ave., NY, NY 10065		DUNS:
A.1 Progra	am Director/Principal Investigator (PD/PI) Information 💮	1225.1500			
lame:	PIName		DEMO00424			EIN:
E	mail		123456769012	z		Recipient ID: 🔞
email@mskcc.org 01-555-1212]	Phone:				
	of contact PD/PI on a multiple-PI awar	d? ® N/A C Yes C No			Project/Grant Perio	d
	eRA Commons ID of the new contact	PD/PI 0	Start Date:	01/18/2013	End Date:	01/18/2014
	eRA Commons ID of the new contact A.2 Signing Official Informa		Start Date:	01/18/2013	End Date:	
yes, provide the			Start Date:	100000000		
yes, provide the	A.2 Signing Official Informa			01/19/2012	Reporting Period	01/18/2013
yes, provide the				01/19/2012 Re	Reporting Period End Date:	01/18/2013
yes, provide the	A.2 Signing Official Informa Signing and Administrative	tion	Start Date: Start Date: Report	01/19/2012 Re	Reporting Period End Date: equested Budget Pe End Date: Other	01/18/2013 eriod 01/18/2014
f yes, provide the	A.2 Signing Official Informa Signing and Administrative lials from drop-down menu	tion	Start Date:	01/19/2012 Re 01/18/2013	Reporting Period End Date: equested Budget Pe	01/18/2013 eriod 01/18/2014
f yes, provide the	A.2 Signing Official Informa Signing and Administrative ials from drop-down menu A.3 Administrative Official Information	mation	Start Date: Start Date: Report	01/19/2012 Re 01/18/2013	Reporting Period End Date: equested Budget Pe End Date: Other	01/18/2013 eriod 01/18/2014
f yes, provide the lame: Select Office lame: S-mail:	A.2 Signing Official Informa Signing and Administrative ials from drop-down menu A.3 Administrative Official Information	tion	Start Date: Start Date: Report	01/19/2012 Re 01/18/2013	Reporting Period End Date: equested Budget Pe End Date: Other	01/18/2013 eriod 01/18/2014



B. Accomplishments

B.1 What are the major goals of the project?

List the major goals of the project as stated in the approved application or as approved by the agency. If the application lists milestones/target dates for important activities or phases of the project, identify these dates and show actual completion dates or the percentage of completion.

Generally, the goals will not change from one reporting period to the next. However, if the awarding agency approved changes to the goals during the reporting period, list the revised goals and objectives. Also explain any significant changes in approach or methods from the agency approved application or plan.

🕜 "Goals" are equivalent to "specific aims." Significant changes in objectives and scope require prior approval of the agency (e.g., NIH Grants Policy Statement, 8.1.2).

List the major goals below (NIH recommended length is up to 1 page. Limit is 8000 characters or approximately 3 pages.)

Total remaining allowed limit is 8000 characters.



- Major goals = specific aims
- Only entered the first year of submitting RPPR; then pre-populates
- Changes to goals requires written approval from sponsor before RPPR



B.2 What was accomplished under these goals?

For this reporting period describe: 1) major activities; 2) specific objectives; 3) significant results, including major findings, developments, or conclusions (both positive and negative); and 4) key outcomes or other achievements. Include a discussion of stated goals not met. As the project progresses, the emphasis in reporting in this section should shift from reporting activities to reporting accomplishments.

🚱 "Goals" are equivalent to "specific aims." In the response, emphasize the significance of the findings to the scientific field.

A Response should not exceed 2 pages.

Upload accomplishments Add Attachment Delete Attachment View Attachment

- Progress report
- DO NOT report publications in this section by adding them in the text
- Upload PDF; 6 MB max limit, 2 pages preferred





For this reporting period, is there one or more Revision/Supplement associated with this award for which reporting is required? O Yes O No

If yes, identify the Revision(s)/Supplement(s) by grant number (e.g., 3R01CA098765-01S1) or title and describe the specific aims and accomplishments for each Revision/Supplement funded during this reporting period. Include any supplements to promote diversity or re-entry, or other similar supplements to support addition of an individual or a discrete project.

Revision/Supplement #

or Revision/Supplement Title

Total remaining allowed limit is 265 characters.

Describe the specific aims for this Revision/Supplement below (Limit is 700 characters or approximately 1/4 of a page.)

Total remaining allowed limit is 700 characters.

Describe the accomplishments for this Revision/Supplement below (Limit is 700 characters or approximately 1/4 of a page.)

Text Box -note character limit

Total remaining allowed limit is 700 characters.

4.4 What opportunities for training and profe	ssional development has	the project provided?			
the research is not intended to provide training and	f professional development op	portunities or there is nothing	significant to report during th	nis reporting period, state "Nothing to Report.	0
escribe opportunities for training and professional ctivities are those in which individuals with advance ne-on-one work with a mentor. "Professional devel tudy groups, and individual study. Include participal	ed professional skills and expe opment" activities result in inc	erience assist others in attainin reased knowledge or skill in or	g greater proficiency. Traini e's area of expertise and m	ng activities may include, for example, cours	es or
For T, F, K, R25, R13, D43 and other awards or reported under Accomplishments. Limit the respo		to provide training and profes:	sional development opportur	nities, a response is required. Do not reiterat	a what
Nothing to Report				_	
r upload description	Add Attachment	Delete Attachment	View Attachment		

- Include participation in conferences, workshops and/or mentoring not listed under accomplishments
- Upload PDF, no page limit
- If N/A, use Nothing to Report

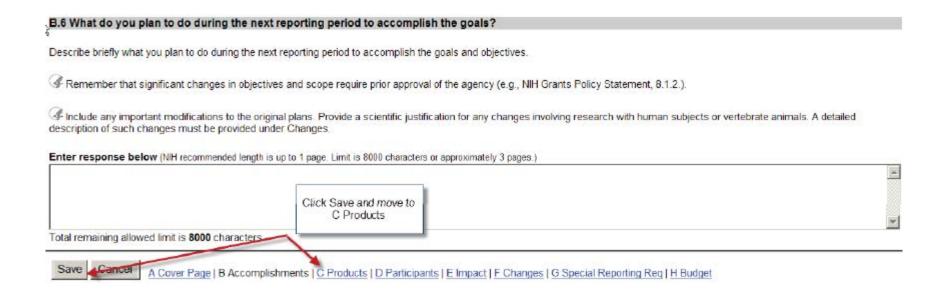


B.5 How have the results been disseminated to communities of interest? Describe how the results have been disseminated to communities of interest. Include any outreach activities that have been undertaken to reach members of communities who are not usually aware of these research activities, for the purpose of enhancing public understanding and increasing interest in learning and careers in science, technology, and the humanities. Reporting the routine dissemination of information (e.g., websites, press releases) is not required. For awards not designed to disseminate information to the public or conduct similar outreach activities, a response is only required for awards or award components that are designed to disseminate information to the public or conduct similar outreach activities. Note that scientific publications and the sharing of research sources will be reported under Products. Nothing to Report or enter response below (NiH recommended length is up to 1 page. Limit is 8000 characters or approximately 3 pages.)

- If your award included a specific requirement to disseminate information, describe
- Textbox note character limit



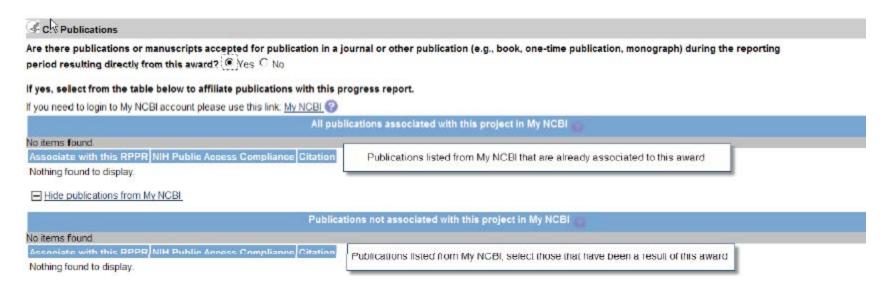
Total remaining allowed limit is 8000 characters.



- Textbox note character limit
- Significant changes require prior approval



C. Products



- Section C1 is the ONLY place to report on publications
- PD/PIs are required to report all publications that arise from their NIH award.
- Publication list is populated from MyNCBI
 - PI's MyNCBI account and eRA Commons account must be linked
- Publications not compliant with the NIH Public Access Policy (no PMCID)
 can be submitted but must be remedied within 10 business days

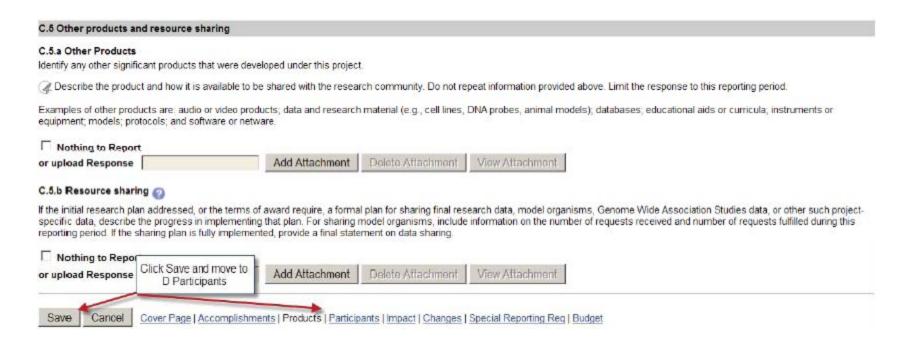


C. Products (continued)

C.2 Website(s) or other internet site(s)
List the URL for any Internet site(s) that disseminates the results of the research activities. A short description of each site should be provided. It is not necessary to include the publications already specified above.
For awards not designed to create or maintain one or more websites select "Nothing to Report". A description is only required for awards designed to create or maintain one or more websites. Limit the response to this reporting period.
☐ Nothing to Report
or list URE(s) for Internet site(s) and provide description(s) below (NIH recommended length is up to 1 page. Limit is 8000 characters or approximately 3 pages.)
Total remaining allowed limit is 8000 characters.
C.3 Technologies or techniques
Identify technologies or techniques that have resulted from the research activities. Describe the technologies or techniques and how they are being shared.
Limit the response to this reporting period.
Nothing to Report
or identify and describe technologies or techniques below (NIH recommended length is up to 1 page. Limit is 8000 characters or approximately 3 pages.)
I
Total remaining allowed limit is 8000 characters.
C.4 Inventions, patent applications, and/or licenses
Have inventions, patent applications and/or licenses resulted from the award during this reporting period? O Yes O No
If yes, has this information been previously provided to the PHS or to the official responsible for patent matters at the grantee organization? C Yes C No
Reporting of inventions through iEdison is strongly encouraged.



C. Products (continued)



- Section C5b If the award included a required resource sharing plan, describe how data/resources have been shared
- Upload PDF, no page limit



D. Participants

D.1 What individuals have worked on the project?

Provide OR UPDATE the following information FOR: (1) program director(s)/principal investigator(s) (PDs/Pls); AND (2) EACH person who has worked AT LEAST one person MONTH per YEAR ON the project during the reporting period, regardless OF the source OF compensation (a person MONTH equals approximately 160 hours OR 8.3% OF annualized effort).

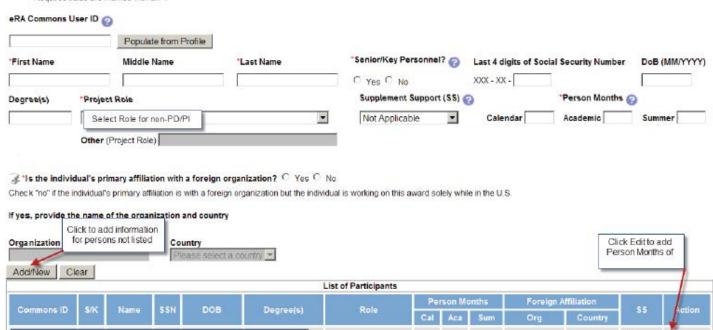
Provide the name AND identify the ROLE the person played IN the project. Indicate the nearest whole person MONTH (Calendar, Academic, Summer) that the individual worked ON the project. Show the most senior ROLE IN which the person has worked ON the project FOR ANY significant LENGTH OF TIME. FOR example, IF an undergraduate student graduates, enters graduate school, AND continues TO WORK ON the project, show that person AS a graduate student.



- . An individual's Commons user ID may be used to partially populate his or her information.
- A Commons ID is required for all individuals with a postdoctoral role.

Pl's Information

- Individuals with a postdoctoral-like role should be identified as "Postdoctoral (scholar, fellow, or other postdoctoral position)."
- . Do not include Other Significant Contributors who are not committing any specified measurable effort to this project.
- . Do not report personnel for whom a PHS 2271 Appointment form has been submitted through xTRAIN.
- . Required fields are marked with an *.



PD/PI



Applicable Edit

D. Participants (continued)



D.2 Personnel Updates

D.2.a Level of Effort

Will there be, in the next budget period, either (1) a reduction of 25% or more in the level of effort from what was approved by the agency for the PD/PI(s) or other senior/key personnel designated in the Notice of Award, or (2) a reduction in the level of effort below the minimum amount of effort required by the Notice of Award?

C Yes C No

Reductions are cumulative, i.e., the 25% threshold may be reached by two or more successive reductions that total 25% or more. Once agency approval has been given for a significant change in the level of effort, then all subsequent reductions are measured against the approved adjusted level. Selecting "yes" constitutes a prior approval request to the agency and the issuance of a subsequent year of funding constitutes agency approval of the request.

If yes, provide an explanation below (Limit is 700 characters or approximately 1/4 of a page.)

Ι

Total remaining allowed limit is 700 characters.



 Only applicable if change coincides with the budget period; otherwise, separate prior approval & acceptance required before reducing



D. Participants (continued)

D.2.b New Senior/Key Person	nnal

Are there, or will there be, new senior/key personnel? O Yes O No

Senior/key personnel are those identified by the grantee institution as individuals who contribute in a substantive measurable way to the scientific development or execution of the project, whether or not salaries are requested. Typically these individuals have doctoral or other professional degrees, although individuals at the masters or baccalaureate level may be considered senior/key personnel if their involvement meets this definition. Consultants may be considered senior/key personnel if they meet this definition. "Zero percent" effort or "as needed" is not an acceptable level of involvement for senior/key personnel.

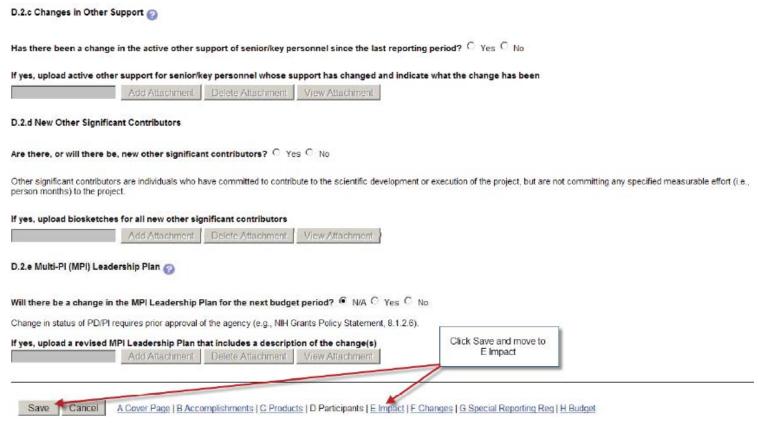
If yes, upload biosketches and other support for all new senior/key personnel 👩 Add Attachment | Delete Attachment |

View Attachment

- Only 1 attachment allowed
 - for multiple new senior/key personnel, combine the PDFs and upload together



D. Participants (continued)



- Upload PDF, as applicable;
- For MPI awards: Changing the makeup of the PIs requires prior approval;
 Change in Leadership Plan does not



E. Impact

.1 Not Applicable	
.2 What is the impact on physical, institutional, or information resources that form info	rstructure?
escribe ways, if any, in which the project made an impact, or is likely to make an impact, on physical	institutional, and information resources that form infrastructure, including:
 physical resources (such as facilities, laboratories, or instruments); 	
 institutional resources (such as establishment or sustenance of societies or organizations); or information resources, electronic means for accessing such resources or for scientific committee 	
If the award or award component(s) is not intended to support physical, institutional, or information	resources that form infrastructure, select "Nothing to Report".
Nothing to Report	
r describe impact on physical, institutional, or information resources below (NIH recommended l	ength is up to 1 page. Limit is 8000 characters or approximately 3 pages.)

- Describe ways in which the work, findings, and specific products of the project have had an impact during this reporting period.
- Text box note character limit
- Check "Nothing to Report" as applicable

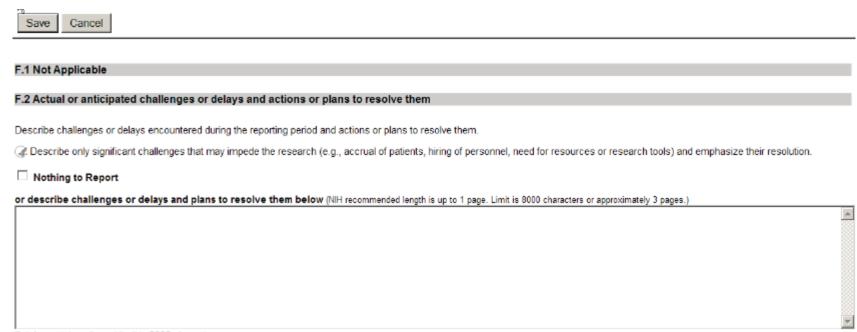


E. Impact (continued)





F. Changes



Total remaining allowed limit is 8000 characters.

- F1 only applicable to Education awards
- F2 only significant challenges need to be reported
- Text box note character limit



F. Changes (continued)

				rotes:		
F.3 Significant changes to Hu	man Subjects, Vertebrati	e Animals, Biohaza	ards, and/or Select Ag	ents		
Describe-significant deviations, unexpe	acted outcomes, or changes	in approved protocols	a for human subjects, ver	tebrate animals, biohazar	ds, and/or select agents dur	ing this reporting period.
Remember that significant changes in check the appropriate box and provide			agency (e.g., NIH Grants	Policy Statement, B.1.2.)	If there are changes in any	of the following areas
F.3.a I luman Gubjects						
f human subject protocols are or will b Subjects Section as described in the c			a description and explana	tion of how the protocols	differ and provide a new or r	evised Protection of Human
□ No Change						
or upload description of change		Add Attachment	Delete Attachment	View Attachment		
F.3.b Vertebrate Animals						
If there are or will be significant change include, but are not limited to, changing live vertebrate animals are planned and instructions.	g animal species, changing fr	rom noninvasive to in	vasive procedures, new p	roject/performance site(s) where animals will be use	d, etc. If studies involving
□ No Change						
or upload description of change		Add Attachment	Delete Attachment	View Attachment		
F_3.c Biohazards If the use of biohazards is or will be diff	ferent from the previous sub-	mission, provide a de	scription and explanation	of the difference(s).		
_						
No Change			THE STATE OF THE S	Proposition and Company of the Compa		
or upload description of change		Add Attachment	Delete Attachment	View Attachment		
F.3.d Select Agents						
If the possession, use, or transfer of S required level of biocontainment, provid- regulatory authorities, provide an expla- use, possession, transfer, and research	de a description and explanat mation. If studies involving Se	ion of the differences elect Agents are plant	if the use of Select Ager ned and were not part of the	its was proposed in the p	revious submission but has	not been approved by
J.S. Select Agent Registry information	http://www.selectapents.go	v/Select%20Agents%	20and%20Toxine.html			
No Change	Click Save and move G Special Reporting R		Seele Attachment	View Attachment		
Save Cancel A Cover Page	B Accomplishments I G Pr	roducts I D Particinan	its I E Impact I F Changes	I G Special Reporting Re	ea I H Budget	



G.1 Special Notice of Award Terms and Funding Opportunity Announcement Reporting Requirements
Address any special reporting requirements specified in the award terms and conditions in the Notice of Award (NoA) or Funding Opportunity Announcement (FOA).
Nothing to Report
or upload file(s) Add Attachment
G.2 Not Applicable
G.3 Not Applicable

- G2 Only applicable to K, F, education awards (RCR education)
- G3 Only applicable to K, F, awards (mentor's report)



(continued)

.4	
G.5 Human Subjects Education Requirement	
Are there personnel on this project who are or will be newly involved in the design or conduct of human subjects research? Yes No	
If yes, provide the following in the text box below (Limit is 1300 characters or approximately 1/2 of a page.)	
 names of individuals, title of the education program completed by each individual, and a one sentence description of the program 	
	A
	8
Total remaining allowed limit is 1300 characters.	
G.6 Human Embryonic Stem Cells (hESCs)	
Does this project involve human embryonic stem cells? $ ext{$^\circ$}$ Yes $ ext{$^\circ$}$ No	
Only hESC lines listed as approved in the NiiH Registry may be used in NiiH funded research.	
If yes, identify the hESC Registration number(s) from the NIH Registry Add/New Clear	
If there is a change in the use of hESCs provide an explanation below (Limit is 700 characters or approximately 1/4 of a page.)	
	۸
Total remaining allowed limit is 700 characters	Y

• G6 - Link to hESC lines registry; use this registration number if answering Yes



(continued)

G.7 Vertebrate Animals			
Does the project involve vertebrate	e animals? ® Yes ○ No		
G.8 Project/Performance Sites			
0.0 Projecure nonhance sites			
If there are changes to the project/p	performance site(s) displayed below, edit	t as appropriate. 👩	
*Required field(s)			
*Organization Name			
*DUNS or DUNS+4			
*Address 1			
Address 2			
*City\chi_c			
*State	Please select a state ▼		
Province	Please select a province ▼		
County			
*Country	UNITED STATES		
*Zip Code			
 Congressional District (e.g. MD-08 for Maryland, 8th District) 			
"Is this the primary Project/Perform	ance Site? C Yes C No		
Add/New Clear			
		Project/Performance Sites	
	DUNS Congressional District	Address	Action
Primary:MSKCC DEMO	000424	SOME ORGANIZATION, SOME CITY MD, 12345, UNITED STATES	Edit Delete



(continued)

G.9 Foreign Component

"Foreign component" is defined as significant scientific activity that was performed outside of the United States, either by the grantee or by a researcher employed by a foreign organization, whether or not grant funds were expended. The following grant-related activities are significant and must be reported:

- · involvement of human subjects or research with live vertebrate animals:
- extensive foreign travel by grantee project staff to collect data, or conduct surveys or sampling activities; or
- any grantee activity that may have an impact on U.S. foreign policy.

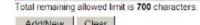


Examples of other grant-related activities that may be significant are:

- · collaborations with investigators at a foreign site anticipated to result in co-authorship;
- · use of facilities or instrumentation at a foreign site; or
- · receipt of financial support or resources from a foreign entity.

Foreign travel for consultation does not meet the definition of foreign component.

or provide the organization name, country	, and description of each foreign component
	to the contract of the property of the fact of the contract of
Organization Name	Country Please select a country





- G9 Note definition of Foreign Component
- If foreign component exists, provide name, country and description of involvement.
- Text box note character limit



G.10.a Is it anticipated that an estimated unobligated balance (including prior year carryover) will be greater than 25% of the current year's total approved budget? Yes No

The "total approved budget" equals the current fiscal year award authorization plus any approved carryover of funds from a prior year(s). The numerator equals the total amount available for carryover and the denominator equals the current year's total approved budget. If yes, provide the estimated unobligated balance.

G.10.b Provide an explanation for unobligated balance below (Limit is 700 characters or approximately 1/4 of a page.)

Total remaining allowed limit is 700 characters.

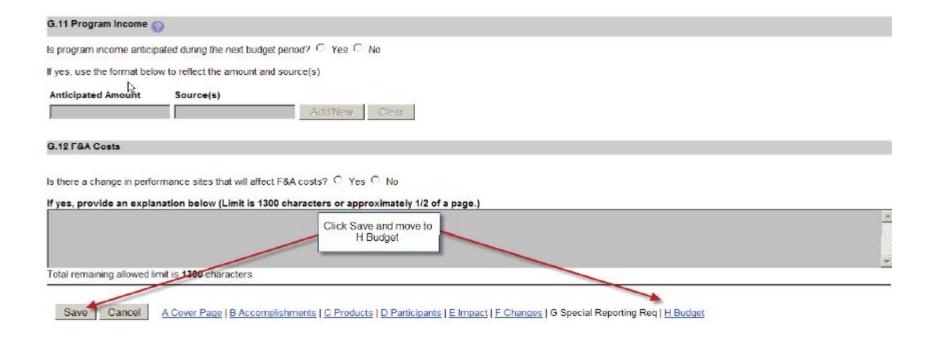
G.10.c If authorized to carryover the balance, provide a general description of how it is anticipated that the funds will be spent. To determine carryover authorization, see the Notice of Award (Limit is 1300 characters or approximately 1/2 of a page.)

 G10 - note new requests for information - balance and explanation of how funds carried forward will be spent



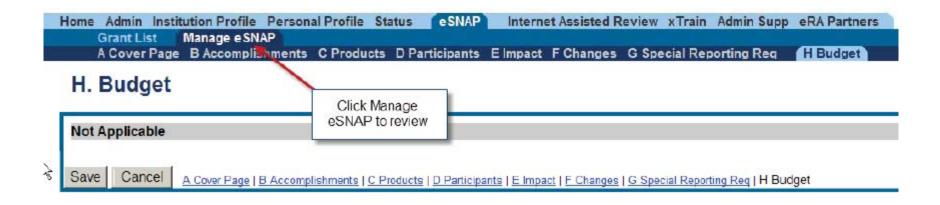
Total remaining allowed limit is 1300 characters.

(continued)





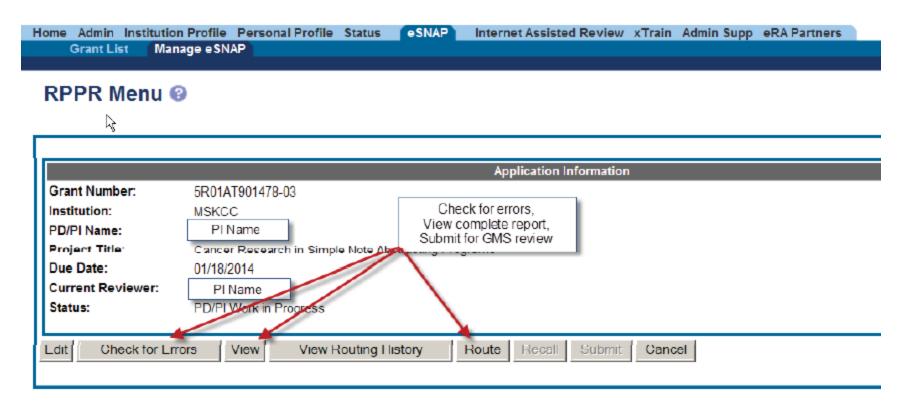
H. Budget



H - Not currently applicable; Will be used for NON-SNAP awards



RPPR: Completion and Routing

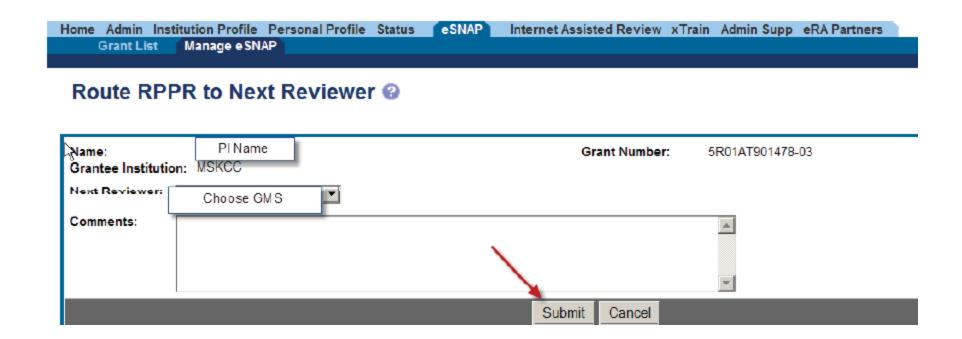


- Manage eSNAP
- Check for Errors and save any changes



RPPR: Completion and Routing

(continued)

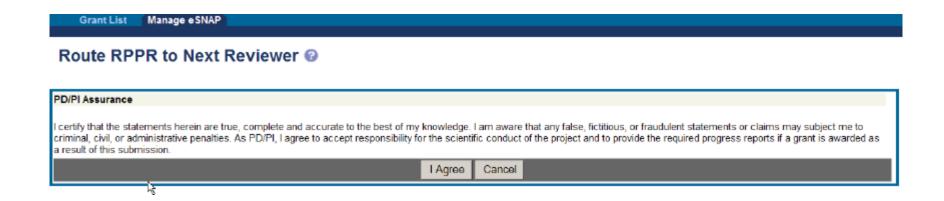


Select your GMS from the Reviewer drop-down



RPPR: Completion and Routing

(continued)



 Sign the RPPR electronically and it will be routed to the GMS for review and submission



Finished!

The RPPR was successfully routed to S1GN1NG0FF, GMS Application Information Grant Number: 5R01AT901478-03 Institution: MSKCC PD/PI Name: PI Name Project Title: Cancer Research in Simple Note Abstracting Progress or recall Due Date: 01/18/2014 Current Reviewer: GMS Status: Reviewer Work in Progress		n Profile Personal Profile Status eSNAP Internet Assisted Review xTrain Admin Supp eRA Partners
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Grant Number: 5R01AT901478-03 Institution: MSKCC PD/PI Name: PI Name Project Title: Cancer Research in Simple Note Abstracting Prog Due Date: 01/18/2014 Current Reviewer: GMS	he RPPR was success	fully routed to S1GN1NG0FF, GMS
Institution: PD/PI Name: Project Title: Cancer Research in Simple Note Abstracting Prog Due Date: O1/18/2014 Current Reviewer: OMS MSKCC PI Name PI can view status of report in review process or recall		Application Information
	Institution: PD/PI Name: Project Title: Due Date: Current Reviewer:	PI Name Cancer Research in Simple Note Abstracting Program 101/18/2014 GMS PI can view status of report in review process or recall

