
eRA Commons, xTrain and eSNAP Version 2.23.0.0

Release Notes

Enhancements

xTrain Enhancements

Support KL2s & K12s in xTrain

Previously, xTrain only accepted appointments from T-related grants. As of the August release, we have expanded xTrain to support other mechanisms as a critical part of the xTrain TA End-to-End project. We have added KL2 and K12 type grants to xTrain with the following key characteristics:

1. They are not required to provide prior NSRA support.
2. They provide only salary information not stipends.
3. They are considered scholars (rather than working toward a specific degree level); and the scholars must have PHD/MD or equivalents.
4. Although KL2 and K12 appointments have the termination link in xTrain, they should not be terminated.

Support T15 in xTrain

Previously, xTrain did not accept appointments from T15 grants. For the August release we have now added T15 type grants to xTrain. These mechanisms are used primarily by NLM.

NCRR Data Load

The National Center for Research Resources (NCRR) staff has been entering KL2 data from progress reports into an NCRR system. In order to allow NCRR to have this data available for xTrain, KL2 appointment data will be loaded from the NCRR system into the eRA database to prepare for submission of KL2 appointments electronically via xTrain.

Adding Budget Period to the Statement of Training Appointment Page

Previously, on the *Statement of Training Appointment* screen, the user could not see the budget period start and end dates. So, in order to complete an appointment, the user had to either remember the budget period or go back and look at them, which was not convenient. To avoid this effort, the xTrain system will now display the budget period start and end dates on the summary section of the *Statement of Training Appointment* page.

Budget Start and End Dates Display Wrong Values on Identify Trainee

Previously, on the *Identify Trainee* screen, incorrect budget start and end dates were being displayed. Instead of displaying the budget start and end dates, the system was displaying the project start and end dates. For the August release, changes were made to the system so that the correct budget start and end dates, and also the correct project start and end dates, are now being properly displayed.

Budget Period Will Now be Displayed on Submit to Agency Certification

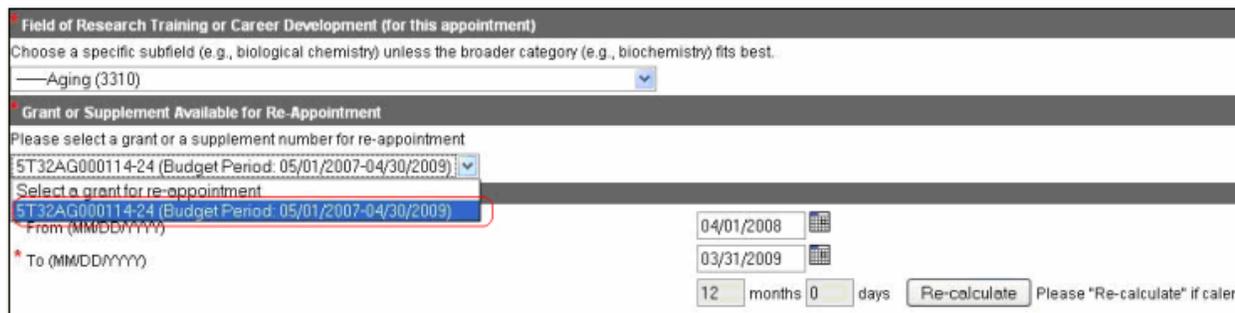
The following updated message will be displayed on the xTrain *Submit to Agency Certification* screen:

I certify that this individual is qualified for this program and is eligible to receive financial support for the following budget period: Budget Start Date - Budget End Date. A copy of this appointment form will be given to the individual.

The budget start and end dates will be pulled and utilized from the Appointment form.

Add Budget Period Dates to the New Re-Appointment Dropdown on the 2271 Form

Previously, the 2271 did not display the budget period start and end dates in the *Grant or Revision Available for Re-Appointment* dropdown box. As of the August release, the system will now display the budget period start and end dates next to each grant or Revision grant in the re-appointment dropdown box. This will be for re-appointments only.



Field of Research Training or Career Development (for this appointment)
Choose a specific subfield (e.g., biological chemistry) unless the broader category (e.g., biochemistry) fits best.
Aging (3310)

Grant or Supplement Available for Re-Appointment
Please select a grant or a supplement number for re-appointment
ST32AG000114-24 (Budget Period: 05/01/2007-04/30/2009)

Select a grant for re-appointment
ST32AG000114-24 (Budget Period: 05/01/2007-04/30/2009)
From (MMDD/YYYY) 04/01/2008
To (MMDD/YYYY) 03/31/2009
12 months 0 days Re-calculate Please "Re-calculate" if calen

Figure 1: Grant or Revision Available for Re-Appointment Dropdown Box

Remove the Awaiting Paper Signature Option from TN

The *On Hold by Agency – Awaiting Paper Signature* option was removed from the xTrain - *Search for WIP Appointments and Terminations* screen if the **Termination Status** button has been checked. If *Appointment Status* is checked, this option is still visible on the dropdown box.

The **Place on Hold – Awaiting Paper Signature** and **Release from Hold – Awaiting Paper Signature** buttons have been removed from the *Termination Notice* screen.

The status on the *Routing History* screen and the *Search Appointments and Terminations* screen, has been updated from *On Hold by Agency – Awaiting Paper Signature* to *On Hold by Agency* for terminations.

New Link

A link was added on the *My Grants* screen that indicates the Activity Codes currently supported in xTrain.

Recovery Act Enhancements

ARRA - Ability to Extend Projects and Revisions Separately

The *Status Search Results* screen previously allowed for extension of the Grant but did not allow extension of the Revision. It previously displayed separate records for a Grant and its Revision.

The extension of the Revision is now accessible from the same *Status Search Results* screen for ARRA Grants only. The system now displays the Extension link next to the Revision record. The parent grant project end date will not be effected.

ARRA - Modify the FSR Process so that the ARRA T-3 FSR Can Be Separately Submitted

The Financial Status Report (FSR) *Search Results* screen displays financial status reports available to the Institution. The FSR query builder was originally designed in such a way that the Revisions were not included in the search results.

As of the August release, the *Search Results* screen now includes ARRA funded Revisions in the FSR search results so that user can submit them separately from the main grant. This action will not affect the main grant in any way.

JIT - Human Subject Education Section Was Changed from Text Box to Upload PDF

Previously, the Human Subject Education information was entered and submitted as free text from the Just-in-Time (JIT) on-screen text box. This has now been changed to allow users to submit a PDF file instead. The existing framework Document Service will be used for uploading

and submitting the document. Only PDF document types will be allowed and the Human Subject Education section will now function the same way as the other upload mechanisms on the JIT screen.

Just In Time

Application Information
 Grant Number: 1R21AI073330-01A1
 PI Name: MAURY, WENDY J
 Proposal Title: Selection of small inhibitory molecules against flaviviruses

Other Support
 Files table:
 - Other Support File: NOT UPLOADED, Import, 2
 - Budget Upload: NOT UPLOADED, Import, 1
 - Other Upload: NOT UPLOADED, Import, 4

IACUC Date: [MM/DD/YYYY] Number of Submissions (2)
 The institution must verify approval by the Institutional Animal Care and Use Committee (IACUC) of those components of the application related to the care and use of animals. By specifying a date and saving this form you confirm that IACUC approval of this application was granted on that date. If the IACUC required any modifications in the care or use of animals as described in the Research Plan, those changes must be submitted to the appropriate NIH Grants Management office. The OLAW Assurance Number listed for your institution is A3195-01.

IRB Date: [MM/DD/YYYY] Number of Submissions (2)
 Your institution must certify to NIH that the research described in this application has received Institutional Review Board (IRB) approval by an IRB registered at OHRP under your Human Subjects Assurance Number. If IRB approval has been obtained, enter the IRB approval date. By specifying a Date and saving this form, you certify that you have IRB approval for this research. The OHRP Human Subjects Assurance Number listed for your institution is FWA00000025.

Human Subject Education: Required only for key personnel (all individuals responsible for the design and conduct of the study) that are involved in human subject research. In the space below provide the following information: include the names of the key personnel who are responsible for the design and conduct of the study; the title of the education program completed by each named person plus a brief description of the program. Note: If a search meeting the criteria for Exemption 4 is proposed, documentation is recommended, but not required.

Human Subject Education Files table:
 - Human Subject Education: NOT UPLOADED, Import, 2

Buttons: Submit, Save, View Just In Time Report

Figure 2: Just In Time Human Subject Education Information Screen

Maintenance Enhancements

Commons Demo - Seed xTrain Data and Other Changes to Demo to Support xTrain System

Previously, users were only able to create Signing Official (SO) and Principal Investigator (PI) accounts in the Commons Demo site, and assign Financial Status Report (FSR) and Internet Assisted Review (IAR) roles to the user accounts.

Now, as part of the August release, two new Demo account role types have been added to the Commons Demo system: Business Official (BO) and Trainee. xTrain data was seeded into the Demo system to allow Demo users to work with Trainee demo accounts. The following images show the new fields associated with this Commons Demo system enhancement.

Home Links eRA Partners Help

Create a New Demo Account

- NIH Commons Training/Demo Facility provides anyone the ability to create a sample institution, accounts, and applications/grants allowing you to better understand the NIH Commons without affecting any production data. All functionality of the NIH Commons is available with the exception of Internet Assisted Review and X-Train, which will become available in Demo/Training Facility later in 2003.
- Through Demo/Training Facility, you can create a sample institution and accounts by filling out the form provided below. By Default, a Signing Official (SO) is created and a number of applications/grants are assigned to that institution. If you choose to create a Principal Investigator (PI) account, many of those grants will be assigned to that specific PI account. Once your institution is created and initial accounts are assigned, the Demo/Training Facility version of NIH Commons will work exactly like the production version of Commons, but modify only sample data. Therefore, it will be possible to create new accounts, submit an eSNAP or FSR, review application/grant Status and even affiliate other sample users to your sample institution.

Account Information

* indicates required field.

First Name: *

Last Name: *

Account Name must be a minimum of 6 characters and must not already be in use

Possible Roles	Account Name
SO Account * <input checked="" type="checkbox"/> SO	<input type="text"/>
PI Account * <input checked="" type="checkbox"/> PI	<input type="text"/>
Optional Roles for SO and PI <input type="checkbox"/> FSR <input type="checkbox"/> IAR	
BO Account <input type="checkbox"/> BO	<input type="text"/>
Trainee Account <input type="checkbox"/> Trainee	<input type="text"/>

E-mail Address *

Institution *

Submit Reset

Figure 3: Create New Demo Account – Account Information Screen

Commons - System should display 'Out of Compliance' Flag in Publications

Previously, Commons did not display an Out-of-Compliance (OC) flag for each publication that came from the National Library of Medicine (NLM). As of the August release, Commons will now display the OC flag for each publication that comes from NLM.

A new data column was added to the *Personal Profile Publication* screen and to the *eSNAP Upload Science* screen. This flag will also be printed in the Publications section of the eSNAP Report.

Home Admin Institution Profile Personal Profile Status eSNAP Internet Assisted Review xTrain Links eRA Partners Help
 Grant List Manage eSNAP Upload Science Edit Business

Upload Science

Indicates required field

Name: LAIMINS, Laimonis A Grant Number: 5R37CA074202-13
 Grantee Institution: NORTHWESTERN UNIVERSITY

Files	File Name	Date Created	Status
Progress Report File:*			NOT UPLOADED <input type="button" value="Import"/>
Research Accomplishments File: Use this section to provide summary bullets of science highlights and other significant changes.			NOT UPLOADED <input type="button" value="Import"/>
Other File:			NOT UPLOADED <input type="button" value="Import"/>

Publication Information

Citation ID:

Citation Text:*

NIH Manuscript Submission System Status: AVAILABLE

Valid NIHMSID	Associate with this eSNAP	Citation Source	Citation ID	Citation Text
	<input type="checkbox"/>	PD/PI Entered	PMD 14963169	attached
	<input type="checkbox"/>	PD/PI Entered	PMID 14963169	Oh, S., Longworth, Laimins, L. A. A role for the E6 and E7 psk HPV 11 J. Virology 78:2620-26226, 2004.
	<input type="checkbox"/>	PD/PI Entered		Lee, C. and L.A. Laimins The role of the PDZ domain-binding in the productive life cycle of human papillomavirus type 31. J. Virol. 2004 78: 12366-12377.
	<input type="checkbox"/>	PD/PI Entered		Spink, K.M. and Laimins, L. A. Induction of the human papill requires differentiation but not DNA amplification. J.Virol. 2005. 79:4918-4926
NO	<input type="checkbox"/>	NIHMS	100425	Mitsuhiro Nakamura, Jason M. Bodily, Melanie Beglin, Satis A. Laimins; HYPOXIA-SPECIFIC STABILIZATION OF HIF-1ALPHA BY HUMAN PAPILLOMAVIRUSES; Virology;
NO	<input type="checkbox"/>	PubMed Central	2410142	Woodbridge TR, Laimins LA; Regulation of human papillom during the differentiation-dependent life cycle through histone modifications and transcription factor binding.; 2008 May 101 CA059655-15

Figure 4: eSNAP Upload Science Publications Out of Compliance Flag Screen

Publications:

Valid NIHMSID	NLM Accession Number:	Citation Information:
NO	15618522	Coburn PS, Pillar CM, Jett BD, Haas W, Gilmore MS. Enterococcus faecalis senses target cells and in response expresses cytolysin. Science. 2004 Dec 24;306(5705):2270-2.
NO	15638770	Cox CR, Coburn PS, Gilmore MS. Enterococcal cytolysin: a novel two component peptide system that serves as a bacterial defense against eukaryotic and prokaryotic cells. Curr Protein Pept Sci. 2005 6(1):77-84.

Figure 5: eSNAP Out of Compliance Flag Screen

Home Admin Institution Profile Personal Profile Status eSNAP xTrain Links eRA Partners Help				
Personal Information Race/Ethnicity Employments Reviewer Address Residential Address Degrees/Residency Publications Reference Letters Trainee-Specific				
List of Publications				
As of May 2 nd , 2005, NIH implemented the Public Access policy requesting that researchers upload their publication manuscripts into a secure archive. Please go to http://www.nih.gov/about/publicaccess/index.htm about this policy. If you wish to upload manuscripts click the link provided below. This will take you to the NIH Manuscript System (NIHMS) where the upload process will be explained and you will be allowed to upload. You will automatically be logged into the system using your NIH eRA Commons user ID.				
https://commons.era.nih.gov/commons/publicaccess/login.jsp				
Publications 1 - 10 out of 13 records Prev 1 2 Next				
Valid NIHMS ID	Citation Source	Citation ID	Citation Text	Action
	PD/PI Entered	17557034	Sheldahl LC, Marriott LK, Bryant DN, Shapiro RA, Dorsa DM. Neuroprote and SERMs begin at the plasma membrane. <i>Minerva Endocrinologica</i> 32:87-94 2007.	Edit Delete
	PD/PI Entered	16343790	Mhyre AJ, Dorsa DM. Estrogen activates rapid signaling in the brain: role of alpha and estrogen receptor beta in neurons and glia. <i>Neuroscience</i> . 2006;138(3):851-8. Epub 2005 Dec 15. Review.	Edit Delete
	PD/PI Entered	16439453	Mhyre AJ, Shapiro RA, Dorsa DM. Estradiol reduces nonclassical transcribed 3',5'-monophosphate response elements in glioma cells expressing estrogen receptor alpha. <i>Endocrinology</i> . 2006 Apr;147(4):Jan 26.	Edit Delete
	PD/PI Entered	16785596	Bryant DN, Sheldahl LC, Marriott LK, Shapiro RA, Dorsa DM. Multiple protective effects of gonadal steroids. <i>Endocrine</i> . 2006 Apr;29(2):199-207. Review.	Edit Delete
	PD/PI Entered	17023524	Marriott LK, McGann-Gramling KR, Hauss-Wegrzyniak B, Sheldahl LC, Denk GL. Brain infusion of lipopolysaccharide increases uterine growth as a function of estrogen replacement regimen: suppresses receptor-alpha by constant, but not pulsed, estrogen replacement. <i>Endocrinology</i> . 2007 Jan;148(1):232-40. Epub 2006 Oct 5	Edit Delete
	PD/PI Entered	18247162	Marriott LK, McGann-Gramling KR, Hauss-Wegrzyniak B, Sheldahl LC, Denk GL. Estrogen replacement regimen and brain infusion of lipopolysaccharide differentially alter steroid receptor expression in the thalamus. <i>Endocrine</i> In Press 2008.	Edit Delete
	PD/PI Entered	18406537	Sheldahl LC, Shapiro RA, Bryant DN, Koerner IP, Dorsa DM. (2008) Estradiol-induced translocation of estrogen receptor beta, but not estrogen receptor alpha, to the neuronal plasma membrane. <i>Neuroscience</i> . 2008.	Edit Delete
	PD/PI Entered	19022886	Matagne V, Mastroradi C, Shapiro RA, Dorsa DM, Ojeda SR. Hypothalamus is not directly controlled by ovarian steroids. <i>Endocrinology</i> . In Press	Edit Delete
	PD/PI Entered	None	Sheldahl LC, Shapiro RA, Bryant DN, Koerner IP, Dorsa DM. Estrogen induction of ER beta, but not ER alpha, to the neuronal plasma membrane. <i>Neuroscience</i> In Press. 2008.	Edit Delete
NO	NIHMS	32464	Online availability of hormonal contraceptives without a health care exchange and health care screening.; <i>Contraception</i> ;	View in NIHMS
Add New Publication Close				

Figure 6: List of Publications – Compliancy Column Screen

Commons Demo – Help Text

On the *Create a New Demo Account* screen, the Help text has been updated to read as follows:

NIH Commons Training/Demo Facility provides anyone the ability to create a sample institution, accounts, and applications/grants allowing you to better understand the NIH Commons without affecting any production data. All functionality of the NIH Commons is available with the exception of Internet Assisted Review and X-Train, which will become available in Demo/Training Facility later in 2003.

Through the Demo/Training Facility, you can create a sample institution and accounts by filling out the form provided below. By default, a Signing Official (SO) is created and a number of applications/grants are assigned to that institution. If you choose to create a Principal Investigator (PI) account, many of those grants will be assigned to that specific PI account. Once your institution is created and initial accounts are assigned, the Demo/Training Facility version of NIH Commons will work exactly like the production version of Commons, but modify only sample data. Therefore, it will be possible to create new accounts, submit an eSNAP or FSR, review application/grant Status and even affiliate other sample users to your sample institution.

Commons List of Publications – Help Text

On the *Commons List of Publications* screen, the Help text has been updated to read as follows:

All of your peer-reviewed journal papers that are accepted for publication as of 4/7/08 and supported by NIH awards active in FY2008 and beyond must include evidence of compliance <http://publicaccess.nih.gov/citation_methods.htm> with the NIH Public Access Policy <<http://publicaccess.nih.gov/policy.htm>>.

Click <<https://commons.era.nih.gov/commons/publicaccess/login.jsp>> to upload manuscripts via NIH Manuscript Submission (NIHMS) System or associate papers with your award. You will be automatically logged into the NIHMS with your NIH eRA Commons user ID, and your manuscripts will appear below.

If an NIHMSID is listed as invalid, more than three months have passed since the paper was published. The manuscript and its associated award will not be in compliance with the NIH Public Access Policy until submission is complete and a PMCID is available.

*You can manually enter additional publications at any time by clicking **Add New Publication**. These additions will only be added to your profile, and you are responsible for including a PMCID or other evidence of compliance.*

eSNAP Enhancements

508 Compliance

Prior to the August release, not all screens and aspects of the eSNAP module were operating according to the requirements of Section 508 of the Rehabilitation Act. These standards make products accessible to people with disabilities, including those with vision, hearing, and mobility impairments. For the August release, virtually all Section 508 Compliance changes that were made to the system were eSNAP related. All eSNAP pages except the Inclusion Enrollment pages were remedied to accommodate 508 Compliance requirements.

Fixes

xTrain Fixes

Change Instruction for Updating NIH Support

Incorrect instructions were being displayed in the Prior NRSA Support section of the *Statement of Training Appointment* screen for the Trainee

Resolution

For the August release the instructions for the Prior Support section of the *Statement of Training Appointment* screen for the Trainee were updated to say: *Please go to the **Admin** tab, **Account** tab, and then click on the **Verify NIH Support** submenu.*

Incorrect Sort Order for Revision Grants on Grant Summary Page

The sorting order for Revision grants on the *Trainee Roster* screen was fixed for the June 2009 release, but the *Grant Summary* screen needed to be made in synch with the *Trainee Roster* screen. The sorting order should be such that grants with the latest revision comes up first as on the trainee roster screen (e.g., if there is a main grant and revisions S1, S2, the order of sorting should be S2, S1 and then the main grant).

Resolution

This sorting and displaying of information has now been corrected such that if there is a main grant with revisions, the listings on both the *Grant Summary* screen and the *Trainee Roster* screen will now list the most recent revision followed by any previous revisions, and then the main grant will be listed last.

Project: T32 CA 007237
Title: TRAINING PROGRAM, DRUGS OF ABUSE RELATED NEUROPEPTIDES
Project Start/End Dates: 06/01/1999 - 06/30/2009

Revisions are incorrectly sorted on the Grant Summary page.

Grant Number	AFSA Funder	Budget Start Date	Budget End Date	FY	Program Director	Start Term		Pre Docs		Post Docs	
						Est.# Trainees	# Accepted Appointments	Est.# Trainees	# Accepted Appointments	Est.# Trainees	# Accepted Appointments
2T32CA007237-06		06/01/1994	06/30/1995	1994	ADLER, MARTIN W	0	0	5	0	5	0
2T32CA007237-11		07/01/1999	06/30/2000	1999	ADLER, MARTIN W	0	0	0	0	0	0
2T32CA007237-16		07/01/2004	06/30/2005	2004	UNTERWALD, ELLEN M	0	0	0	1	4	0
2T32CA007237-0551		06/01/1992	07/31/1994	1993	ADLER, MARTIN W	0	0	5	0	5	0
2T32CA007237-0552		06/01/1993	07/31/1994	1994	ADLER, MARTIN W	0	0	0	0	0	0
2T32CA007237-05		06/01/1992	07/31/1994	1992	ADLER, MARTIN W	0	0	5	0	5	0
2T32CA007237-07		07/01/1995	06/30/1996	1995	ADLER, MARTIN W	0	0	5	0	5	0
2T32CA007237-08		07/01/1996	06/30/1997	1996	ADLER, MARTIN W	0	0	5	0	6	0
2T32CA007237-09		07/01/1997	06/30/1998	1997	ADLER, MARTIN W	0	0	5	0	6	0
2T32CA007237-10		07/01/1998	06/30/1999	1998	ADLER, MARTIN W	0	0	0	0	0	0
2T32CA007237-12		07/15/2000	06/30/2001	2000	ADLER, MARTIN W	0	0	7	0	3	0
2T32CA007237-13		07/01/2001	06/30/2002	2001	ADLER, MARTIN W	0	0	7	0	3	0
2T32CA007237-14		07/01/2002	06/30/2003	2002	UNTERWALD, ELLEN M	0	0	7	0	3	0
2T32CA007237-15		07/01/2003	06/30/2004	2003	UNTERWALD, ELLEN M	0	0	7	0	2	0
2T32CA007237-17		07/01/2005	06/30/2006	2005	UNTERWALD, ELLEN M	0	0	0	1	4	0
2T32CA007237-18		07/01/2006	06/30/2007	2006	UNTERWALD, ELLEN M	0	0	0	4	4	2
2T32CA007237-19		07/01/2007	06/30/2008	2007	UNTERWALD, ELLEN M	0	0	0	5	4	3
2T32CA007237-20		07/01/2008	06/30/2009	2008	UNTERWALD, ELLEN M	0	0	0	5	4	2

Figure 7: Grant Summary Screen – Revisions Incorrectly Sorted

xTrain Appointment Overlapping Validation Issue

Previously, the system would check for the original appointment end date when it validated overlapping appointments and an error would be generated while executing a re-appointment.

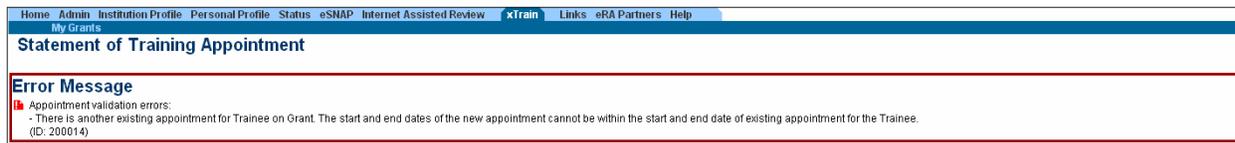


Figure 8: Statement of Training Appointment Error

As of the August release the system will check for the latest appointment end date if the original appointment has been modified.

Application	Appointment Type	FY	Appointment Start Date	Appointment End Date	Termination Date	End Date Past?	Degree Level	Appointment Status	Appointment Source	Termination Status	Termination Source	Current Reviewer	View	Action
5132HD007151-29 (Budget Period: 05/01/2007-04/30/2008) Create New Appointment														
Albanese, Gina M			2007 07/01/2007	06/30/2008		Yes	PRE-DOC	Accepted	Paper				View 2271	- Amend 2271 - Re-Appoint 2271 - Initiate TN
Blank, Michael			2007 08/27/2007	08/26/2008		Yes	PRE-DOC	Accepted	Paper				View 2271	- Amend 2271 - Re-Appoint 2271 - Initiate TN
Cohen, Julia			2007 07/01/2007	06/30/2008	06/30/2008	Yes	PRE-DOC	Terminated	Paper	Accepted	Paper		View 2271 View TN	
prude, kevin	New		2007 07/10/2007	07/01/2008		Yes	POST-DOC	Accepted	Electronic			2271: AGENCY	View 2271 View Payback	- Amend 2271 - Re-Appoint 2271 - Initiate TN - 2271 Form
prude, kevin	Amendment		2007 07/10/2007	04/30/2008		Yes	POST-DOC	Pending Agency Review	Electronic			2271: AGENCY	View 2271 View Payback	

Figure 9: Training Appointment Amendment End Date

Resolution

The system code was modified to look for and pull the latest appointment end date if the original appointment was modified.

eSNAP Fixes

Edit Business – Org Info – SO and AO Selections Not Saved by Save and Complete

Previous to this August release within eSNAP, when a user clicked **Save & Complete** after selecting the Signing Official (SO) and made a change to the Principal Investigator block, the change to the Principal Investigator block would be saved but the SO and/or Administrative Official (AO) selections were not saved. This occurred even though the AO information was automatically populated when SO was selected. When a user edited the email address or entered months and clicked **Save & Complete**, the SO and AO selections were not saved.

Resolution

Now, when edits to the email address are made or the month is entered, the SO and AO selections are maintained.

Home		Admin		Institution Profile		Personal Profile		Status		eSNAP		Internet Assisted Review		Links		eRA Partners		Help	
Grant List		Manage eSNAP		Upload Science		Edit Business													
Org Info		Performance Sites		Key Personnel		Research Subject		SNAP and Other Progress Report Questions & Checklist		Inclusion Enrollment									

Edit Business - Org. Info

The information has been updated successfully. WARNING: If Calendar entered, then Summer and Academic should be blank

* indicates required field

Title of Project				Progress Report Period			
APTAMER BASED DETECTOR TO QUANTIFY MACROMOLECULES				Start: 06/01/2005		End: 05/31/2006	
Principal Investigator				Applicant Organization			
PI Name:		Andrew D Ellington		Name:		UNIVERSITY OF TEXAS AUSTIN	
Address:		Line 1: <input type="text" value="The University of Texas at Austin"/>		Address:		UNIVERSITY OF TEXAS AUSTIN	
		Line 2: <input type="text" value="2500 Speedway, Room 3.424"/>				101 E. 27th/PO Box 7726	
		Line 3: <input type="text"/>				Austin, TX 78713-7726	
		Line 4: <input type="text"/>				AUSTIN ND 787122154	
		City/State: <input type="text" value="Austin"/> <input type="text" value="TEXAS"/>		EIN:		1746000203A4	
		Zip Code/Country: <input type="text" value="78712"/> <input type="text" value="UNITED STATES"/>		Department:		CHEMISTRY AND BIOCHEMISTRY	
Phone:		<input type="text" value="512-232-3426"/>		Major Subdivision:		COLLEGE OF NATURAL SCIENCES	
		Fax: <input type="text"/>					
E-mail:		<input type="text" value="eRAStage@mail.nih.gov"/>					
Degrees:		PHD, BS					
		Calendar: <input type="text" value="2"/>					
Months Devoted to Project:		* Academic: <input type="text" value="4"/>					
		Summer: <input type="text" value="2"/>					
Administrative Official				Signing Official			

Figure 10: Edit Business – Organization Information Screen