Internet Assisted Review (IAR) in eRA Commons



Review Users Group, May 29, 2003

NIH Requirements for IAR



- One UserID/Password
- Single sign-on with eRA Commons
- Support both affiliated and unaffiliated accounts (> 80% of reviewers are PIs)

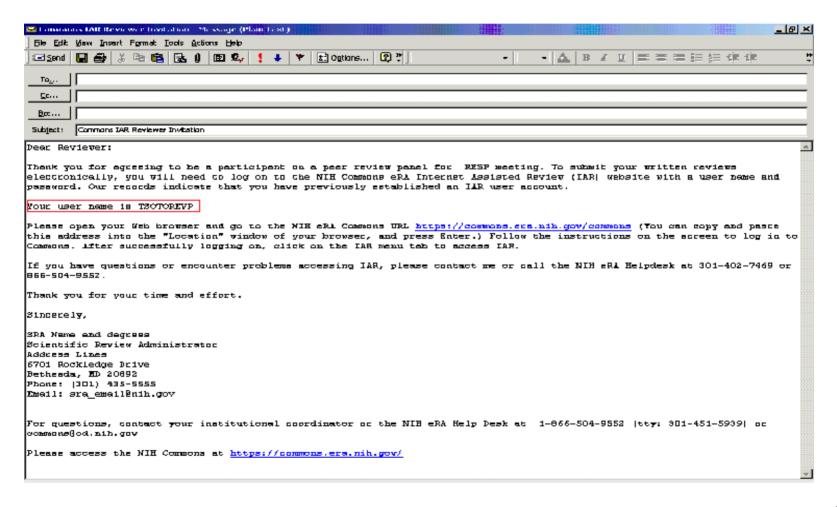
IAR Account Creation Process



- SRA initiates an invitation to a meeting
- If reviewer has an eRA Commons account--
 - An invitation to the meeting is sent
- If a reviewer doesn't have an account An email containing an account registration URL is sent

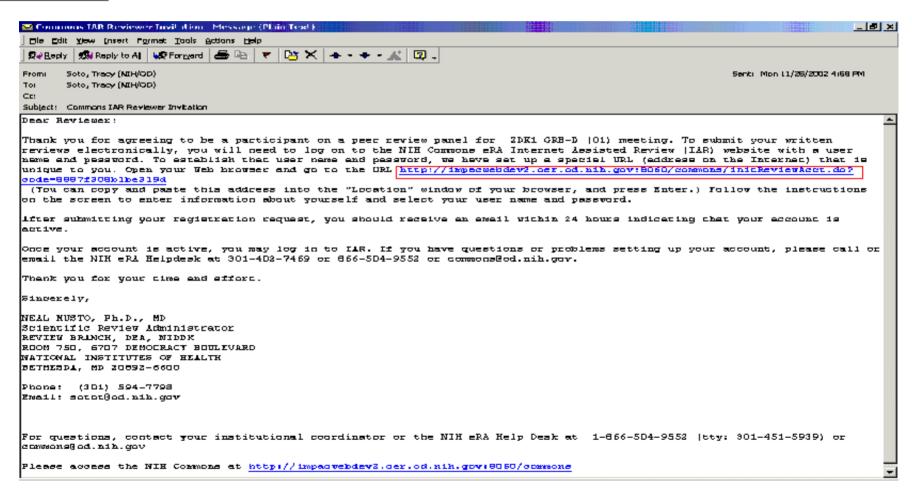
Email for Reviewers with eRA Commons Accounts





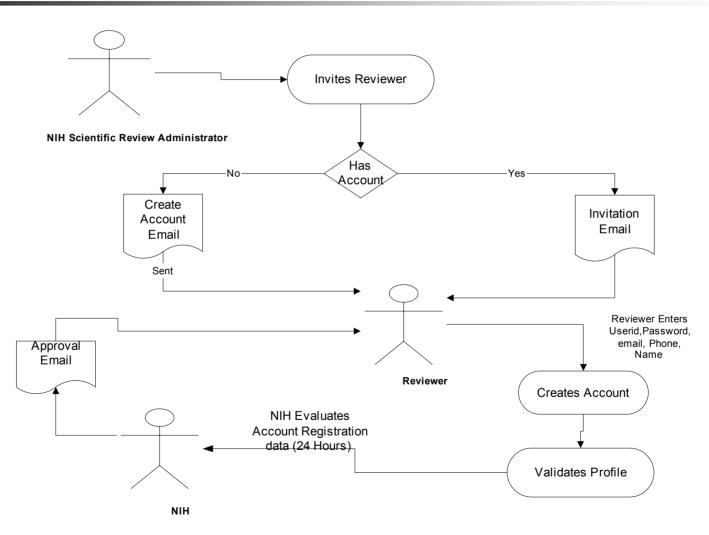
Email for Reviewers without eRA Commons Accounts





IAR Account Registration





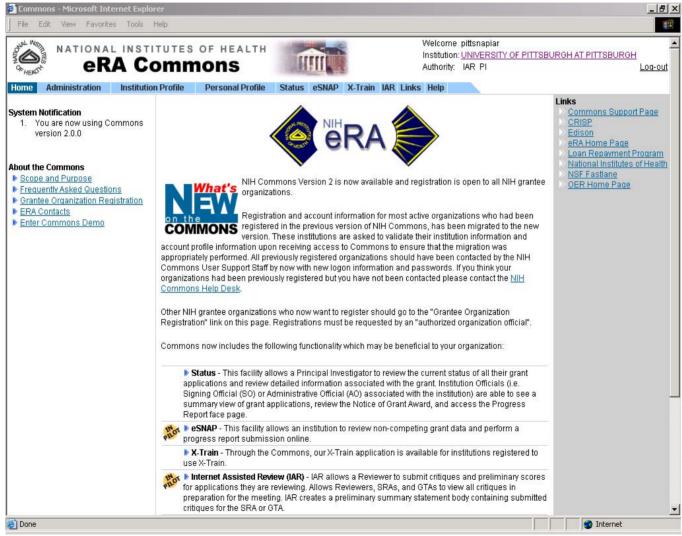
How This Affects Institution Administrators (SO, AO, AA)?



- Two states of an IAR account:
 - Affiliated with an institution
 - Unaffiliated with an institution
- Institution administrators manage these states by:
 - Create the initial accounts in eRA Commons or affiliate reviewers to their institution
 - Remove institution affiliation through Delete Account (IAR accounts are not deleted)

Affiliated Reviewer





Process for Affiliating Reviewers Accounts

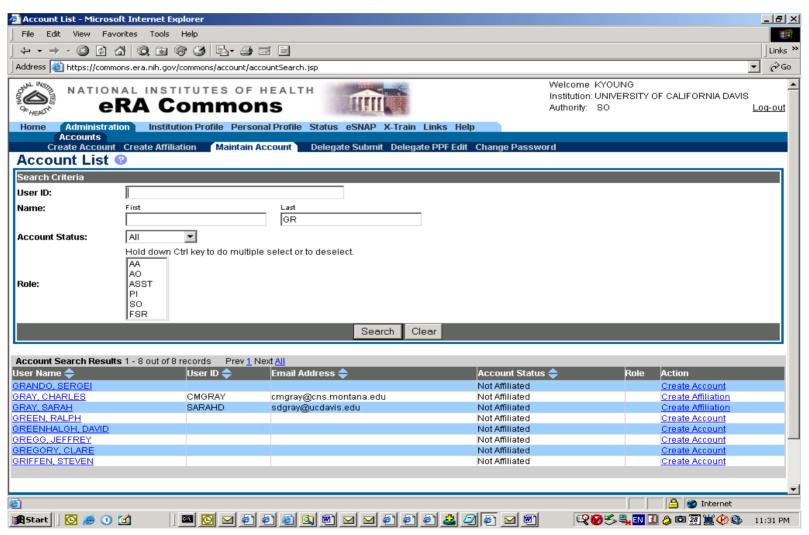


 Requires eRA Commons UserID and email

 Select affiliation link in Maintain Accounts

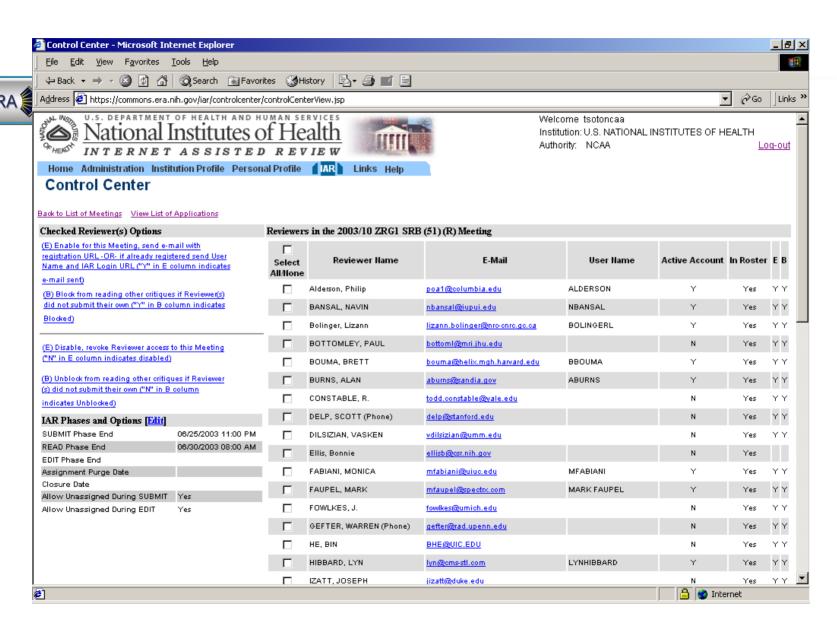
Maintain Accounts



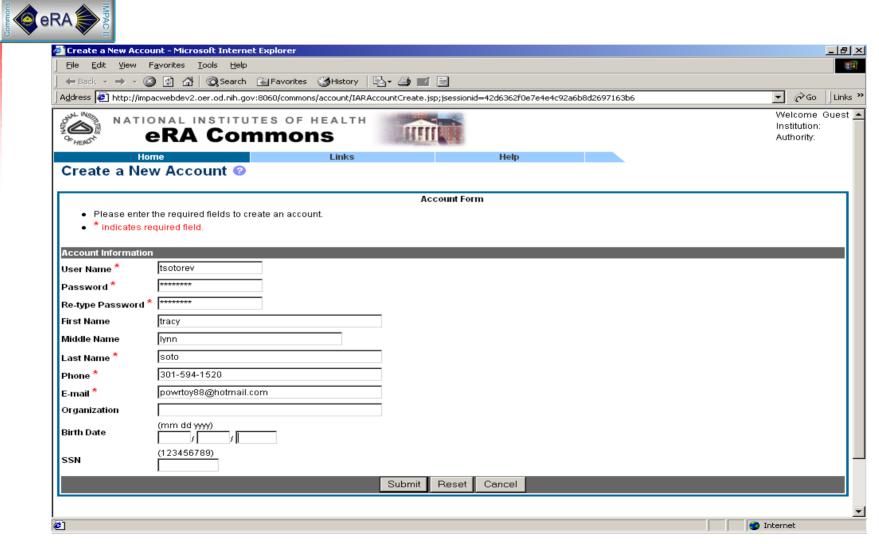


July Changes





Create Account Page



Process Being Deployed in July



- Following Create Account, we match on:
 - SSN
 - Phone, last name, first initial, IPF
 - Email, last name, first initial, IPF
 - Birthdate, last name, first initial, IPF
- Match is on profile and all role records
- Return all matching profiles
- Have reviewer validate role information (awarded grants, non-SEP committees, and training rrants)
- NIH still validates and approves UserID request

Validation Page







eRA Commons

Verify NIH Support for AUGUSTINE, ALPHA

[First Name Last Name] (email: [Institution Admin email] from [Institution Name]) has requested that an Account to the National Institute of Health (NIH) Commons application be created for you so that you may view and process applications in which you are identified as the Principal Investigator. To ensure that NIH has the appropriate information on file, we ask you to:

- 1. Validate the applications, committee involvement, and training applications that we have for you on file by specifying if the support is Correct (associated with you) or Incorrect (not associated with you). If there are any grants not shown*, you may add them by selecting the add NIH Support button.
- Once you have validated your information, add any comments for NIH, and approve the selection. NIH will then verify the information and complete your account request. This generally takes about 2 business days.

Principal Investigator - Funded Applications for which you participated as the Principal Investigator						
Confirm Your NIH Support	PI Name	Grant	Project Title	Project Start Date		
🗸 🖸 Correct 💢 Incorrect	AUGUSTINE, ALPHA	2 R01 CA078052-03	GENE DELIVERY BY A CELL-SURFACE DNA BINDING PROTEIN	1/21/2001		
C Correct 🗙 💿 Incorrect	AUGUSTINE, ALPHA	11 R15 GM059050-01	PULMONARY ENDOTHELIAL PLASMA MEMBRANE ELECTRON TRANSPORT	5/12/2000		
✓ ⑤ Correct ○ Incorrect	AUGUSTINE, ALPHA	5 R01 AA035456-01 A1	THE BIOSYNTHESIS OF OLEAMIDE AND OTHER FATTY ACID AMIDES	7/24/1998		

Committee Involvement - Committees in which you are serving or have served that are not Special Emphasis Panels									
Confirm Your Committee	e Involvement	Committee Member Name	Committee	Committee Title	Start Date	End Date			
🗸 🖲 Correct	C Incorrect	AUGUSTINE, ALPHA	NIABC	Advisory Committee to the Director	4/15/2001	8/21/2002			
🗸 🌀 Correct	C Incorrect	AUGUSTINE, ALPHA	NIDEF	Director's Consumer Liaison Group	3/2/2001	7/13/2002			
✓ ⊙ Correct	C Incorrect	AUGUSTINE, ALPHA	NIGHI	Acrylonitrile Study Advisory Panel	5/3/2001	9/12/2002			

Training - Funded Applications for which you participated as a trainee								
Confirm Your Trainee As	ssignments	Trainee Name	PI Name	Grant	Project Title	Project Start Date		
C Correct	C Incorrect				Role of Signaling Elements in Uroguanylin/Guanylyl Cyclase C- Medicated MAP Kinase Activation in Colon Carcinoma Cells	4/26/2000		
_	_	AUGUSTINE	MACAULEY	1 F05				



We Hope This...



- Improves Data Accuracy (20% duplicate profiles)
- Reduces time to validate and approve accounts
- Allows PI to let us know if profile is not 100% accurate through application