



OFFICE OF SCIENCE & RESEARCH

CREATION AND SUBMISSION OF AN ANNUAL CONTINUATION

Research Navigator Institutional Biosafety Committee (IBC)



Welcome to the Research Navigator IBC Learning Module for NYULH Users

In this module, you will learn how to create and submit a continuation to an IBCapproved registration involving:

- recombinant DNA (rDNA),
- infectious agents,
- non-human primate materials (including established cell lines),
- select agents or human gene transfer studies conducted at NYU Langone Health.

This request is known as a "registration." Registrations are reviewed by the New York University Institutional Biosafety Committee. The IBC is responsible for providing review and oversight of these studies to ensure compliance with the <u>NIH Guidelines</u> and all of the Institution's policies. Registrations are submitted to the IBC through the online <u>Research Navigator IBC module</u>.



Required Training for IBC Submissions

- Environmental Health and Safety has developed a training course required for anyone submitting or participating in studies registered with the NYULMC IBC including those involving human gene transfer. This course entitled "EH&S – Recombinant DNA: Use and Safe Handling - 2017" is located on FOCUS (formerly known as iDevelop).
- The NIH's Office of Biotechnology Affairs (OBA) has issued citations to many institutions for insufficient training of rDNA users on the NIH's rDNA Guidelines. To satisfy this requirement, training is required once every three years.
- If you plan to submit a registration to the IBC, you are advised to take this short 10 minute course prior to submission. If you or your study staff have not successfully completed the course at the time of IBC submission, you will be reminded of the requirement prior to IBC approval. Contact biosafety@nyulangone.org if you have any questions related to the training course.

OSR | OFFICE OF SCIENCE & NYU Langone & RESEARCH

3 Agree to Participate

Objectives

After reviewing this, you will be able to:

- Create and submit a Continuation to an IBC-approved registration for research involving:
 - rDNA
 - Other non-human gene transfer (IBC) studies

*Please note that Continuations are for studies occurring in the 2nd and 3rd year of approval of the original registration. A new registration is required in the 4th year and the cycle resets *



Log on to the Research Navigator IBC

Kerberos ID/	NetID:
Password:	
□ <u>W</u> arn me	before logging me into other sites.

Enter your Kerberos ID and Password





Finding Registration for Continuation



Continuation Screen

	Approved	IBC Submission:NLM March 2-3/2/2012(IBC12-000003)						
	View IBC Application	IBC Application Type: New						
	Printer Version	Description:	ilkddlsdkj					
	View Differences	Principal Investigator:	Rebecca NOTINGRANTSSimms (PI)					
	My Activities	Submission Department:						
		Involves Human Genome Transfer:	no					
		Include Attempts to Obtain Expression of a Foreign Gene:	yes					
	Send Email to IBC	Special Medical Surveillance Practices Recommended:	yes 3/2/2011 3/2/2012 3/1/2014					
	Administrator	Annual Review Date:						
	Documents	Final Expiration Date:						
	ss Copy Registration Document	Facility Details:						
		Name Room Number Facility Class	Containment Level					
		There are no items to display						
		Meeting: Institutional Biosafety Committee meeting on 4/6/2012 11:00 AM						
	New Amendment	Approval Letter: View						
	New Continuing Review	IBC Review Type and Level:						
	I							
Select the '	'New Continuing Revi	ew" button to create a continuation to						

the IBC-approved registration currently displayed.



Select a Status

Select the status based on your intent to Continue or Terminate this registration. You can request to Continue with or without changes to the original IBC-approved registration or you can declare your intent to terminate by selecting Withdraw, Complete or Other.

Continuing Review - Study Status

1.0	Continuing Review ID: IBC12-000003-03
2.0	Name: NLM March 2-3/2/2012
3.0	Principal Investigator: Rebecca NOTINGRANTSSimms (PI)
4.0	 * Please select a study status: Study Status Active - With Changes Active - No Changes Withdrawn (give reason) Complete (provide summary of results) Other (provide details) Clear
5.0	Reasons, summary or details:

OSR | OFFICE OF SCIENCE & NYU Langone & RESEARCH Health

Continuation Form – Active With Changes



DC 07/24/2019

Continuation Form – Active – No Changes

* Please select a study status:

Study Status

- Active With Changes
- Active No Changes
- Withdrawn (give reason)
- Complete (provide summary of results)
- Other (provide details)

Clear

If you select "Active – No Changes," you are not required to answer any additional questions prior to submission of this Continuation form.



Continuation Form – Withdrawn





Continuation Form – Complete

Continuing Review - Study Status



13 Creation and Submission of an Annual Continuation

OFFICE OF SCIENCE

& RESEARCH

NYU Langone

Health

Saving Your Information

- As you create the new registration, use the Continue button to navigate directly to a particular section
- Selecting the Continue button automatically saves
- Selecting the Back button will NOT automatically save
- Select Save at the top or bottom of the form to ensure your data is saved



Saving Your Information

Selecting the "back" button will NOT automatically save.	NYU Lange <<< Back Registration Du 1.0	Declaret Course of the ten or better	New: IBC Continue >> Enter the title of this experiment. The title may be different from the title	Use the "continue" button to navigate directly to a particular section. Data is automatically saved.
	2.0	Select Save at the top or botto ensure your data is saved Add Name There are no items to display	Select the sponsor/agency that is funding the project.	
	3.0 S	Principal Investigator:	Select from organizations with Category of Institution Division or Institution Department	
	R	ebecca NOTINGRANTSSimms (PI) Select Clear	investigator for the study.	OFFICE OF SCIENCE NYU Langone

Completing the Continuation Process



16 Creation and Submission of an Annual Continuation & RESEARCH

IBC Registration Creation Process – Request Agree to Participate

- Prior to submission, Study Staff listed on the registration are required to verify that they
 have read and understood their roles and responsibilities as described in the registration
 document. This step is known as "agreeing to participate."
- **Study staff** will complete this action by logging in to Research Navigator IBC and selecting the participation link located in their inbox.
- <u>The PI will not be able to submit the registration until all study staff have agreed to participate</u>.

OSR | OFFICE OF SCIENCE & NYU Langone & RESEARCH

IBC Registration Creation Process – Request Agree to Participate

If study staff has been added to this registration, the PI will be required to request that they agree to participate in the study described in this registration document. The request is made by selecting the "Request Agree to Participate" link.

Home	IBC	Facilities	Issues				
IBC > I	BC regis	tration proje	ct-3/1/2012				
rent Stat Pre	us Submiss	sion	IBC: IBC	registrati	on project-3/1	/2012 (IBC	12-000033)
Edit IBC Application		Description: Principal Investigator: Submission Department			I will work with rDNA PI Mays		
Activitie	5		Involves Hun Include Atter Special Medi Annual Revie Final Expirat	nan Genome Tra npts to Obtain E cal Surveillance w Date: ion Date:	nsier: xpression of a Foreign Practices Recommend	Gene: no led: no	
Submit	: Applica Iblic Corr	tion nment	Facility Detai	ls: Smilow Rese	arch Center, 123		
Send Email to IBC Administrator		Requested BL Levels Section A:		Section B:	Section C:		
Withdi	ients aw		History	Documents	Reviewer Notes	Change Log	Participation Info
Docum Reque	kegistrat ient st Agree	i to					No data to display.





IBC Registration Submission Process – PI Assurance

Submit Application

Assurance

I attest that the information in this Registration Form is accurate and complete. I am familiar with and agree to abide by the provisions of the current NIH Guidelines and other specific NIH and New York University School of Medicine instructions pertaining to the proposed project, as well as any modifications subsequently issued by the Federal Government.

As the Principal Investigator, I agree to accept responsibility for training all personnel involved in the proposed project so they are familiar with and understand the potential biohazards, relevant biosafety practices, techniques, and emergency procedures. I will submit written reports to the Institutional Biosafety Committee and the NIH's Office of Recombinant DNA Activities (if applicable) concerning any research related accident, exposure incident or release of rDNA materials to the environment, or problems pertaining to the implementation of containment procedures.

If you have finished filling out your application, then click OK. After you click OK you will no longer be able to edit the application. You will receive email when your approval is granted or refused.

If you are not ready to submit your application, click Cancel.

I agree with the above statement: * 🔲 <

After the PI selects "submit application", a window will appear requiring the PI to attest the information submitted is accurate and complete. ***If you've added personnel, they will be required to "Agree to Participate" and you must attach their rDNA course completion certificates (see Creating and Submitting training available on the IBC website)***

OSR | Office of Science & Research

OK

Cancel

NYU Langone Health

IBC Registration Submission Process – Errors

If there are errors on the registration document, they will appear after the PI agrees with the Assurance statement. These errors must be corrected in order to submit the registration.

Execute "Submit Application" on IBC12-000033 - Mozilla Firefox

🗌 I clcwsdcpap005.nyumc.org/IBCTraining/ResourceAdministration/Activity/form?ActivityType=com.webridge.entity.Entity[OID[EF295 🥤

Submit Application

Could not execute the Submit Application activity due to one or more errors: There are study team members who have not yet agreed to participate. Use the Request Agree to Participate activity to notify team members. All team members must agree before registration can be submitted.

Assurance

I attest that the information in this Registration Form is accurate and complete. I am familiar with and agree to abide by the provisions of the current NIH Guidelines and other specific NIH and New York University School of Medicine instructions pertaining to the proposed project, as well as any modifications subsequently issued by the Federal Government.

As the Principal Investigator, I agree to accept responsibility for training all personnel involved in the proposed project so they are familiar with and understand the potential biohazards, relevant biosafety practices, techniques, and emergency procedures. I will submit written reports to the Institutional Biosafety Committee and the NIH's Office of Recombinant DNA Activities (if applicable) concerning any research related accident, exposure incident or release of rDNA materials to the environment, or problems pertaining to the implementation of containment procedures.

If you have finished filling out your application, then click OK. After you click OK you will no longer be able to edit the application. You will receive email when your approval is granted or refused.

If you are not ready to submit your application, click Cancel.

I agree with the above statement: * 🗹



After Submission to the IBC





IBC Registration Submission Process – Successful Submission

The PI will receive an automatic email from IBC@nyumc.org indicating successful submission.

OFFICE OF SCIENCE

& RESEARCH

NYU Langone

Health

	Page for Pl	Mays							
y Roles	Welcome to your F	Personal Page	, the starting point for all inter	actions with this si	ite. Note tł	ne following:			
BC Submission	 Inbox - Items appearing here required immediate action by you to speed your submission through the review process. Click on link to process an item. Monitor - the progress of your submissions using the other tabs. Items on these tabs do not require any action by you. 								
New IBC Application	Inbox IBC	Annlications	Profile Audits						
	ID ID	Name		Date Mod	lified	State			
	IBC12-000033 IBC registra		stration project-3/1/2012 3/1/2012 2:		2:29 PM IBC Administrator Review		ator Review		
After the reg the review s tab on you frequently for required	listration has tatus is loca Ir Home Fol information I to take to c	s been s ted und der page and an omplete	ubmitted, informa er the "IBC Applic e. Refer to this se y actions that you e the review proce	ation on cations" ection I may be ess.		As you car this exan registratio "IBC Adm Review	n see from nple, the n is in the iinistrator " state.		

IBC registration submission process – outcome of IBC review

After review by the IBC, registrations are either:

- Approved or
- Modifications are required to the registration before approval
 - If the modifications are satisfactory to the IBC, the registration is then approved.
- The expiration and annual continuation dates of the original registration do not change after an amendment has been approved.



Keys to Success

- Complete the IBC registration accurately and completely.
- Be sure to **attach** any **documents as indicated** on the registration.
- Ensure all study staff "agree to participate" and the <u>rDNA course completion certificates</u> for the PI and study staff are attached.
- **Submit** the IBC registration **prior** to the submission **deadlines** posted on the IBC website.
- Frequently monitor your Research Navigator IBC inbox



IBC Contact information

IBC website: <u>http://ibc.med.nyu.edu/</u> IBC email address: <u>ibc@nyulangone.org</u>

IBC Project Coordinator Taina LoSasso taina.losasso@nyulangone.org 646-754-4640 IBC Director Natalie L. Mays natalie.mays@nyulagone.org

Research Navigator information

Research Navigator IBC module: <u>http://era.med.nyu.edu/IBC</u>

If you experience any problems using Research Navigator IBC, please report the issue by opening a ticket online using <u>MCIT Support & Services</u> or by contacting the MCIT Help Desk at 212-263-6868 (x36868 Internal) or 866-276-1892 (toll free).







OSR | OFFICE OF SCIENCE & RESEARCH

NYU Langone Health