

Quarterly Research Administration Meeting

September 28, 2022

Agenda

- Welcome
- NIH Data Sharing Policy 2023
- Area Updates:
 - Sponsored Projects Administration
 - Contracts & Grants Accounting
 - IACUC Guidance Pages
 - Human Research Protections
 - Electronic Research Administration
- Q&A and Closing

Breakouts

- Groups of 4+
- 6 minutes
- Introductions:
 - Name
 - Department
 - Your favorite job-related responsibility and why
 - Or, discuss favorite Zoom backgrounds

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- ***NIH Data Sharing Policy 2023***
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Overview of the 2023 NIH Data Management and Sharing Policy

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QRAM, September 28, 2022

This presentation uses content from the [NIH Scientific Data Sharing](#) website

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2023 NIH Data Management and Sharing (DMS) Policy

NIH has a longstanding commitment to making the results of NIH-funded research available

Responsible data management and sharing has many benefits, including accelerating the pace of biomedical research, enabling validation of research results, and providing accessibility to high-value datasets

DMS Policy will create a consistent minimum expectation for all research supported by the agency

DMS Policy Key Points

- Requires researchers to prospectively plan for how scientific data will be managed and ultimately shared
- Applies to all research, funded or conducted in whole or in part by NIH, that results in the generation of "scientific data"
- Submission of a 2 page DMS Plan with grant proposals
- Compliance with the Plan approved by the funding NIH Institute, Center, or Office; updates to Plan in annual progress reports

Effective January 25, 2023

Limitations on Sharing

DMS Plans should maximize appropriate sharing

However, justifiable ethical, legal, and technical factors for limiting sharing include:

- Informed consent will not permit or limits scope of sharing or use
- Privacy or safety of research participants would be compromised and available protections insufficient
- Explicit federal, state, local, or Tribal law, regulation or policy prohibits disclosure
- Restrictions imposed by existing or anticipated agreements with other parties

Elements of the DMS Plan

- **Data type**
 - Identify data to be preserved and shared
- **Related tools, software, code**
 - Tools and software needed to access and manipulate data
- **Standards**
 - Standards to be applied to scientific data and metadata
- **Data preservation, access, timelines**
 - Repository to be used, persistent unique identifiers, data availability timeline
- **Access, distribution, reuse considerations**
 - Description of factors for data access, distribution, or reuse
- **Oversight**
 - Plan compliance will be managed/monitored and by whom

See [Writing a Data Management & Sharing Plan](#) for details

Format of the DMS Plan

- Plans should be no more than 2 pages in length
- Optional format template will be available in Fall 2022

OMB No. 0925-0001 and 0925-0002 (Rev. 07/2022 Approved Through TBD)

PREVIEW – DRAFT

DATA MANAGEMENT AND SHARING PLAN

If any of the proposed research in the application involves the generation of scientific data, this application is subject to the NIH Policy for Data Management and Sharing and requires submission of a Data Management and Sharing Plan. If the proposed research in the application will generate large-scale genomic data, the Genomic Data Sharing Policy also applies and should be addressed in this Plan. Refer to the detailed instructions in the application guide for developing this plan as well as to additional guidance on sharing.nih.gov. The Plan is recommended not to exceed two pages. Text in italics should be deleted. There is no "form page" for the Data Management and Sharing Plan. The DMS Plan may be provided in the *format* shown below.

Element 1: Data Type

A. Types and amount of scientific data expected to be generated in the project:
Summarize the types and estimated amount of scientific data expected to be generated in the project.

B. Scientific data that will be preserved and shared, and the rationale for doing so:
Describe which scientific data from the project will be preserved and shared and provide the rationale for this decision.

<https://grants.nih.gov/sites/default/files/DMS-Plan-blank-format-page.pdf>

Timeline for Sharing Data

When? As soon as possible:

- No later than the time of a **publication of findings** in a peer-reviewed journal OR at the **end of the award**, whichever comes first

For how long?

- Varies across disciplines; consider relevant requirements and expectations
 - Data repository policies
 - Journal policies

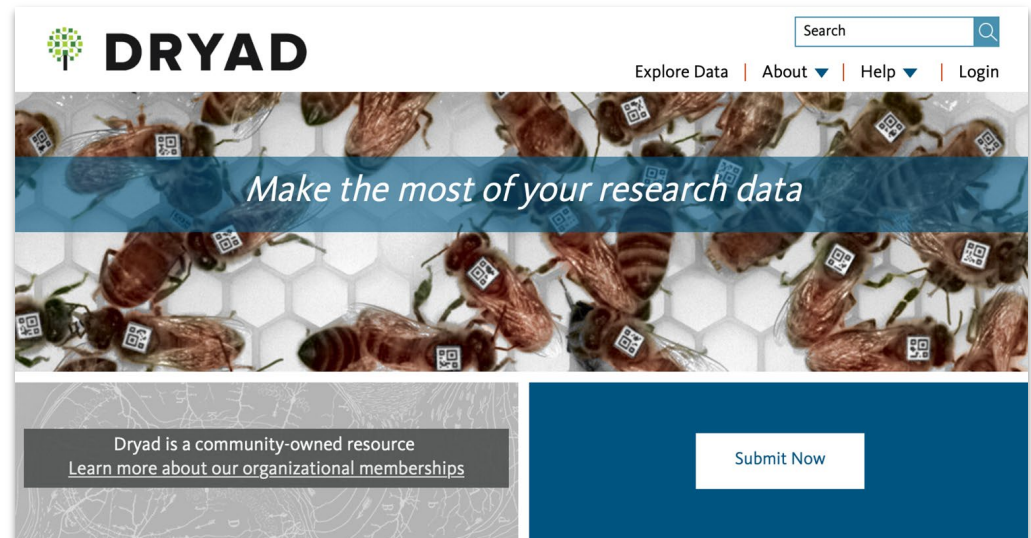
Repositories for Sharing and Preserving Data

- NIH encourages the use of established repositories
 - Doing so improves the FAIRness of data - Findable, Accessible, Interoperable, Reusable
- NIH ICs may designate specific data repositories
 - See [Selecting a Data Repository](#) for details

UCI Libraries can help researchers select the appropriate data repository for their research



- General-purpose data repository that makes data discoverable, freely reusable, and citable
- Free for UCI researchers
- Log in with UCI email and link to ORCID ID



<https://datadryad.org/stash>

Costs associated with data management and sharing

Allowable costs (must be incurred during the performance period)

- Curating data and developing supporting documentation
- Preserving and sharing through repositories
- Local data management considerations

Unallowable costs

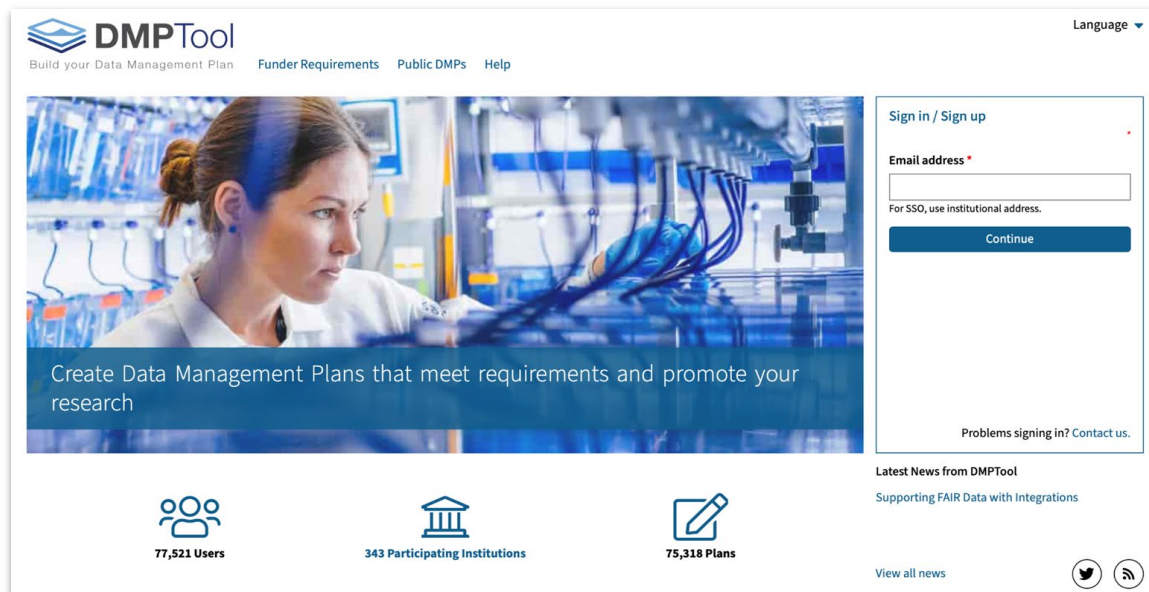
- Infrastructure costs typically included in indirect costs
- Costs associated with the routine conduct of research (e.g., gaining access to research data)

See [Budgeting for Data Management & Sharing](#) for details

UCI Resources



- Create data management plans that meet funder requirements
- Templates for 22 federal and private funders
- Free for UCI researchers
- Log in with UCI email and link to ORCID ID



<https://dmptool.org>



- Draft “generic” 2023 NIH template in development
- Specific NIH Institute and Center templates forthcoming

Project Details
Collaborators
Write Plan
Research outputs
Request feedback
Download
Finalize / Publish

This plan is based on the "NIH-GEN DMSP (Forthcoming 2023) " template provided by National Institutes of Health (nih.gov) - (ver: 3, p
[expand all](#) | [collapse all](#)
0/12

+ Data Type (0 / 3)

Briefly describe the scientific data to be managed, preserved, and shared.

A general summary of the types and estimated amount of scientific data to be generated and/or used in the research. Describe data in general terms that address the type and amount/size of scientific data expected to be collected and used in the project (e.g., 256-channel EEG data and fMRI images from ~50 research participants). Descriptions may indicate the data modality (e.g., imaging, genomic, mobile, survey), level of aggregation (e.g., individual, aggregated, summarized), and/or the degree of data processing that has occurred (i.e., how raw or processed the data will be)

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NIH example answer

This project will produce _____ [Data type, e.g., imaging, sequencing, experimental measurements] data generated/obtained from _____ [e.g., instrument, method, survey, experiment, data repository]. Data will be collected from _____ [number] of research participants/specimens/experiments, generating _____ [number] datasets totaling approximately _____ [amount of data] in size. The following data files will be used or produced in the course of the project: _____ [list input data files, intermediate files, and final, post-processed files]. Raw data will be transformed by _____ [analysis, method] and the subsequent processed dataset used for statistical analysis. To protect research participant identities, _____ [e.g., individual, aggregated, summarized] data will be made available for sharing.

UCI Library Guide on Research Data Management

Research Data Management: New 2023 NIH Data Sharing Policy * UC Irvine access only

URL: <https://guides.lib.uci.edu/datamanagement>

[Home](#) [Data Management Plans](#) [Managing Data](#) [Sharing Data & Preservation](#) [Data Repositories](#) [Working with Sensitive Data](#)

[Research Computing Resources at UCI](#) [COVID-19 Data](#) [Tools](#) [New 2023 NIH Data Sharing Policy](#)

Overview of 2023 NIH Data Management and Sharing Policy

The National Institutes of Health (NIH) has issued a [Final NIH Policy for Data Management and Sharing](#) (effective January 25, 2023), requiring NIH funded researchers to submit a plan outlining how scientific data from their research will be managed and shared. The new policy will replace the currently in effect [2003 NIH Data Sharing Policy](#). The new policy requires submission of a 2-page (max) **Data Management and Sharing Plan (DMSP)** describing the following:


1. Data type
2. Related tools, software, and/or code
3. Standards
4. Preservation, access, and associated timelines
5. Access, distribution, and reuse considerations
6. Oversight of data management and sharing

Template for Creating NIH Data Management and Sharing Plan (DMSP)

A template with guidance and sample language for creating data management plans compliant with the 2023 NIH data management and sharing policy is available (see [UCI Libraries NIH DMSP 2023 Template](#)). The template can be downloaded and edited directly in Word to create a customized data management plan. Researchers can also access the NIH template and write their plan using the [DMPTool](#) (see [quick start guide](#)).

FAQs for NIH 2023 Data Management and Sharing Policy

General Data Sharing

Why should I publicly share my data? 

https://guides.lib.uci.edu/datamanagement/NIH_2023_data_sharing_policy

Questions?

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SPA staff introductions and updates

Enhanced NIH Other Support

Adriana Ascencio
Contract and Grant Officer, SPA

Maria Diaz
Contract and Grant Supervisor, SPA

UCI Office of Research

About Compliance ▾ Growth & Collaboration ▾ Proposals & Awards ▾ Facilities & Services ▾

🏠 » Sponsored Projects Administration » Proposal Submission » NIH Biosketch & Other Support

Contact SPA Institutional Information Responsibility Matrix Responsible Offices


Sponsored Projects PI Eligibility / Project Leadership Proposal Submission ▾ Subawards Doing Research at the VA

Gift vs. Grant vs. Contract Post-Award Applications & Forms

NIH Biosketch & Other Support

The National Institutes of Health (NIH) has issued new requirements for Other Support reporting and Biographical Sketches (Biosketches) submitted on or after January 25, 2022.

The information provided below summarizes these new requirements.



Resources

- Biosketch and Other Support Checklist
- Summary of Changes to Biosketch and Other Support
- NIH Disclosures Table
Pre-Award and Post-Award Disclosures Relating to the Biosketch and Other Support
- Federal Sponsored Projects Requirements
For more information on NIH and other federal agencies' requirements
- NIH Other Support sample template

<https://research.uci.edu/sponsored-projects/proposal-submission/nih-biosketch-and-other-support/>

Questions?

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Federal Updates

Nancy Lewis

Executive Director, Sponsored Projects Administration

NSF Update

Proposed Proposal & Award Policies & Procedures Guide (PAPPG) (NSF-23-1) Anticipated Timeline

- Federal PRA clearance process
 - April 13, 2022 (posted in Federal Register)
 - June 13, 2022 (comments were due)
 - September 7, 2022 (with OMB for final review)
- PAPPG issued and posted on NSF website
 - October 2022
- PAPPG becomes effective
 - January 2023



PAPPG (NSF 23-1) Proposed Revisions

- Transition from FastLane to Research.gov
- Use of Broad Agency Announcements (BAAs) and the BAA Management System (BAAM)
- Use of Concept Outlines and new ProSPCT tool

PAPPG (NSF 23-1) Proposed Revisions

- Plan for Safe & Inclusive Field, Vessel and Aircraft Research PSI-FVAR or PSI
 - Fieldwork can present unique challenges such as extreme conditions, social isolation, limited communication, and can take place in locations with different social norms
 - New guidance is proposed to be added to the Special Information and Supplementary Documentation section of the PAPPG
 - Research in the field is defined as data/information/samples being collected off-campus or off-site.
 - The proposed guidance shares NSF's expectations, as well as the content of the new supplementary document.
 - The two-page PSI-FVAR will be reviewed as an integral part of the proposal, and will be considered under intellectual merit, broader impacts, or both, as appropriate for the project being proposed.

PAPPG (NSF 23-1) Proposed Revisions

- Biographical Sketch and Current and Pending Support - SciENCv Implementation
 - Fillable formats and SciENCv will continue to be available
 - Certification language will be incorporated into both formats
 - October 2023 – submission via SciENCv becomes required

PAPPG (NSF 23-1) Proposed Revisions

- Revision of GOALI requirements
- Incorporation of new section on Scientific Integrity
- Addition of New Check Boxes for the Proposal Cover Sheet
 - Potential Life Sciences Dual Use Research of Concern
 - Plan for Safe and Inclusive Field/Vessel/Aircraft Research

Goodbye FastLane Proposal Preparation...Hello Research.gov

- Effective with the implementation of the PAPPG in January 2023, FastLane will be removed as a submission option from all solicitations.
- NSF has gradually been removing FastLane as a submission option.
- Grants.gov remains an option for most proposals.

IMPORTANT INFORMATION AND REVISION NOTE ABOUT RESEARCH.GOV PROPOSAL PREPARATION:

Innovating and migrating proposal preparation and submission capabilities from FastLane to Research.gov is part of the ongoing NSF information technology modernization efforts, as described in [Important Notice No. 147](#). In support of these efforts, **proposals submitted in response to this program solicitation must be prepared and submitted via Research.gov or via Grants.gov and may not be prepared or submitted via FastLane.**

FastLane Proposal Preparation and Submission Decommissioning Deadlines

<i>Action</i>	<i>Deadline</i>
SUBMIT NEW	
Last day to <u>submit</u> new proposals in FastLane	Friday, January 27, 2023 (5:00 PM submitter's local time)
EDIT EXISTING	
Last day to <u>submit</u> proposal file updates/ budget revisions in FastLane	Friday, September 29, 2023 (5:00 PM submitter's local time)
VIEW EXISTING	
Last day to <u>download</u> FastLane submitted proposals and print FastLane in-progress proposal PDFs	Friday, September 29, 2023 (11:00 PM Eastern Time)

Upcoming Research.gov Enhancement: Supplemental Funding

The screenshot displays the Research.gov website interface. At the top, the Research.gov logo is on the left, and navigation links (Sign Out (Home), My Profile, Contact, Help, About) are on the right. Below the header is a dark navigation bar with links: My Desktop, Administration, Proposals, Awards & Reporting, Fellowships, and Manage Financials. An orange 'Attention' banner states: 'Research.gov now supports preparation and submission of supplemental requests (including Career-Life Balance) for awarded full proposals, renewals, and accomplishment-based renewals. Supplemental funding requests must be initiated by the Principal Investigator (PI) or co-PI from the prime organization or the Postdoctoral Scholar of the award (Fellowship).' The main content area is titled 'Supplemental Funding Requests' and includes a tip: 'Before submitting a supplemental funding request, please refer to your funding opportunity and/or contact the program officer assigned to the NSF award that would be supplemented.' Below this, a section titled 'What would you like to work on?' contains three columns: 'Prepare New Supplement' (with a 'Prepare New Supplemental Request' button), 'In Progress Supplements' (with a 'Work with In Progress Supplemental Requests' button), and 'Submitted Supplements' (with a 'View/Update Submitted Supplemental Requests' button).

- As of October 24th, Research.gov will support preparation and submission of supplemental funding requests, including Career-Life Balance requests per PAPPG [Chapter II.E.8](#).
- Requests can be submitted in Research.gov if the award was the result of a proposal submitted in FastLane or Grants.gov
- New supplemental funding requests can be submitted in FastLane until January 27, 2023
- Research.gov Supplemental Funding Request Demo Site will also be available on October 24th

NSF Outreach Opportunities

- Fall 2022 NSF Grants Conference – November 14-17
 - Registration opens on October 13th
 - Proposal Preparation and Merit Review
 - Award Management
 - Directorate-specific sessions
- NSF Policy Office Webinar Series
 - Topic-specific sessions
 - Next session on September 27th will cover the use of Concept Outlines
 - Registration now open
- Resource Center
 - On-demand presentations – searchable by topic and year

Visit: <https://nsfpolicyoutreach.com/>

Resources

- [Policy Office Website](#)
- [Current PAPPG \(NSF 22-1\)](#)
- [For-Comment Draft PAPPG \(NSF 23-1\)](#)
- [NSF Pre-award and Post-award Disclosures Relating to the Biographical Sketch and Current and Pending Support](#)
- [Current and Pending Support FAQs](#)

NIH Update

Publication of the Revised NIH GPS for Fiscal Year 2022

- Update is applicable to all NIH grants and cooperative agreements with budget periods beginning **on or after October 1, 2021, even though the updated GPS will be issued on or after December 31, 2022.**
 - Previous versions of the NIH GPS remain applicable as standard terms and conditions of award for all NIH grants and cooperative agreements with budget periods that began prior to October 1, 2021.
- NIH will continue to publish interim grants policy changes and/or clarifications through the issuance of NIH Guide Notices, available [here](#).
- As is standard, a significant changes table will published alongside the GPS update.

Implementation of Changes to the Biographical Sketch and Other Support Format Page

- NIH requires applicants and recipients to use the updated Biosketch and Other Support format for applications, Just-in-Time (JIT) Reports, and Research Performance Progress Reports (RPPRs).
 - Effective January 25, 2022, electronic signatures and supporting documentation are required
 - Failure to follow the appropriate formats may cause NIH to withdraw applications from or delay consideration of funding.
- Applicants and recipients remain responsible for disclosing all research endeavors regardless of the version of the forms used.

Learn more: [NOT-OD-21-110](#)

Learn More: [Biosketch FAQs](#) & [Other Support FAQs](#)

Reminder: Submission Validations for Clinical Trial Registration and Results Reporting

- Recipients will continue to receive an error preventing submission of an RPPR if there are studies involving clinical trials where:
 - Registration is due and no National Clinical Trial (NCT) number has been entered into the Human Subjects and Clinical Trials Information (HSCT) form or
 - Results are due and have not been submitted in [ClinicalTrials.gov](https://clinicaltrials.gov).
- To address the delinquent registration error, the recipient will be required to:
 - Provide the NCT number issued by [ClinicalTrials.gov](https://clinicaltrials.gov), or
 - Provide the [ClinicalTrials.gov](https://clinicaltrials.gov) registration receipt that is received upon submission of the trial registration information to [ClinicalTrials.gov](https://clinicaltrials.gov).
- To address the results reporting error, the recipient will be required to:
 - Submit the trial results information to [ClinicalTrials.gov](https://clinicaltrials.gov) or
 - Provide the ClinicalTrials.gov submission receipt for a (1) Good Cause Extension request or (2) Certification of Delayed Submission of Results Information from ClinicalTrials.gov.
- Recipients must take action to bring the clinical trial into compliance in order to clear validation errors, submit the RPPR, and continue to receive funding.

Learn more: [NOT-OD-22-008](#)

FORMS-H Grant Application Forms & Instructions Coming for Due Dates On or After January 25, 2023

- Effective for due dates on or after January 25, 2023, applicants **must** use FORMS-H application packages.
- Key forms change to add new “Other Plan(s)” single attachment to:
 - PHS 398 Research Plan
 - PHS 398 Career Development Award Supplemental Form
 - PHS 398 Research Training Program Plan
 - PHS Fellowship Supplemental Form
- Necessary for implementation of [2023 NIH Data Management & Sharing Policy](#) (see [NOT-OD-21-013](#); [NOT-OD-22-189](#)).
- See [High-level summary of FORMS-H application form changes](#) for more information.
 - Additional RPPR and other eRA system changes for DMS policy implementation (e.g., Grant folder and JIT module) are planned and will be communicated as details are finalized.

Learn more: [NOT-OD-22-195](#)

FORMS-H Timeline Highlights

- Fall 2022: Additional FORMS-H implementation details will be communicated via Guide notice.
- October 25, 2022: FORMS-H Application Guide will be posted to the [How to Apply – Application Guide](#) page.
- October 25, 2022: New funding opportunities with due dates on or after January 25, 2023 will begin to be published with FORMS-H application forms packages.
- October 25 – November 25, 2022: Active [Parent](#) and IC-issued funding opportunities with due dates on or after January 25, 2023 will be updated to add FORMS-H application forms packages.
- January 25, 2023: First FORMS-H application due date.

Learn more: [NOT-OD-22-195](#)

Questions?

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Contracts & Grants Accounting

Beata Najman
Director, Extramural Funds Accounting

Contracts & Grants Accounting Updates

- New C&G Accountants
- Award Closeouts, Cost Sharing, and PCS Reporting Deadlines
- NSF Awards with Canceling Funds

- C&G Training in October:
 - Introduction to Fund Management** - Thursday, October 20, 10:30 am – 12:00 pm
 - Direct vs. F&A** - Tuesday, October 25, 10:30 am – 12:00 pm
 - Ledger Reading and Award Closeout** - Thursday, October 27, 10:15 am – 12:00 pm

Travel Expenses on Federal Awards

- Travel costs, including costs of transportation, lodging, meals, and incidentals, are an allowable cost on Federal awards. Employees should be on travel status and on official business related to the Federal award (UG §200.475).
- The employee's travel should directly benefit the project goals. In most cases, this means an employee should be paid through the grant in order to charge travel to it. Documentation for travel costs charged to a Federal award must justify:
 1. Participation of the individual is necessary to the Federal award
 2. The costs are reasonable and consistent with the institutional travel policy

Travel Monitoring and Compliance

Ensure that all future travel is approved by the PI in writing or on an internal form before any travel arrangements are made

Make sure that the person asking for a reimbursement works on the project and can be reimbursed for this type of travel, or is specified in the budget and budget justification in some other way as authorized to travel for the benefit of the project (i.e., participant support travel)

Ensure that all reimbursable travel costs are allowable, reasonable, and the institutional travel policy is consistently applied

Ensure that the most economic mode of transportation is used, and have good understanding of when under your institutional policy exceptions to coach travel may be allowed

Determine allowed amounts for lodging, subsistence, and other travel related expenses, and type of allowed reimbursement (actual cost basis, per diem, or a combination of the two)

Well document business purpose (i.e., conference schedule and agenda) and dates of each trip, including specifying personal days and their full exclusion from the travel reimbursement

Advise travelers to not pay for each other during travel

If there is a possibility that a part of a trip cost was covered by another institution, ensure that this is clearly specified and documented in the reimbursement, and not reimbursed a second time

Obtain PI's signature or other form of approval for all travel paid from the award and make sure that all required **backup is clear and retained for audit purposes**

Foreign Travel

- Travelers are required by the **Fly America Act** use U.S. flag air carrier service, or foreign carriers that code share with a U.S. flag air carrier, for all transportation services funded by the U.S. government if service provided by such a carrier is available.
- **Code sharing** occurs when a ticket is issued by one airline but operated by another. This happens when a U.S. flag carrier leases seats on a foreign carrier. In order for the cost of airfare to be an allowable expense on a Federal award, tickets must identify the U.S. flag air carrier's designator code and flight number.

Foreign Travel

- **Open Skies Agreements** – agreements between the U.S. government and the governments of foreign countries that allow travelers to use air carriers from these countries for government-funded international travel. The United States currently has Open Skies Agreements with the European Union¹, Australia, Switzerland and Japan².
- The rights given to airlines under the Open Skies Agreement don't apply to travel funded by the Secretary of Defense or the Secretary of a military department. As a result of this additional restriction, **Department of Defense (DOD) requires that all foreign travel takes place on U.S. flag air carrier services** (with very few exceptions).

- 1 UK is no longer a member of the EU and the Open Skies Agreement with EU no longer applies to UK.
- 2 If a "City Pair" fare exists between the cities of origin and destination, Australian, Swiss, or Japanese air carrier cannot be used.

<https://www.gsa.gov/policy-regulations/policy/travel-management-policy/fly-america-act>

Questions?

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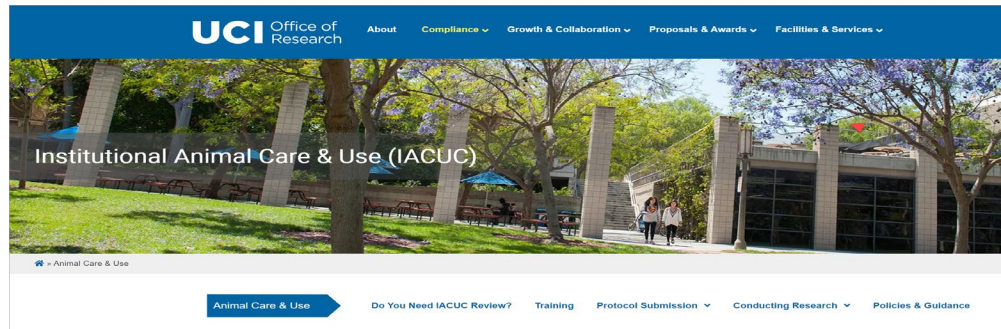
IACUC Guidance Pages

Diana Li

Office of Research Administration

Updated IACUC Guidance

UCI-IACUC website: <https://research.uci.edu/animal-care-and-use>



- [Do You Need IACUC Review?](#) – *when in doubt, please ask us!* IACUC@uci.edu
 - [Obtaining Animal Tissues or Products for UCI Research/Teaching Activities](#)
- [Determination and Justification of Animal Numbers](#)
- [Sanitation/Disinfection of Researcher-Maintained Animal Equipment](#)

Questions?

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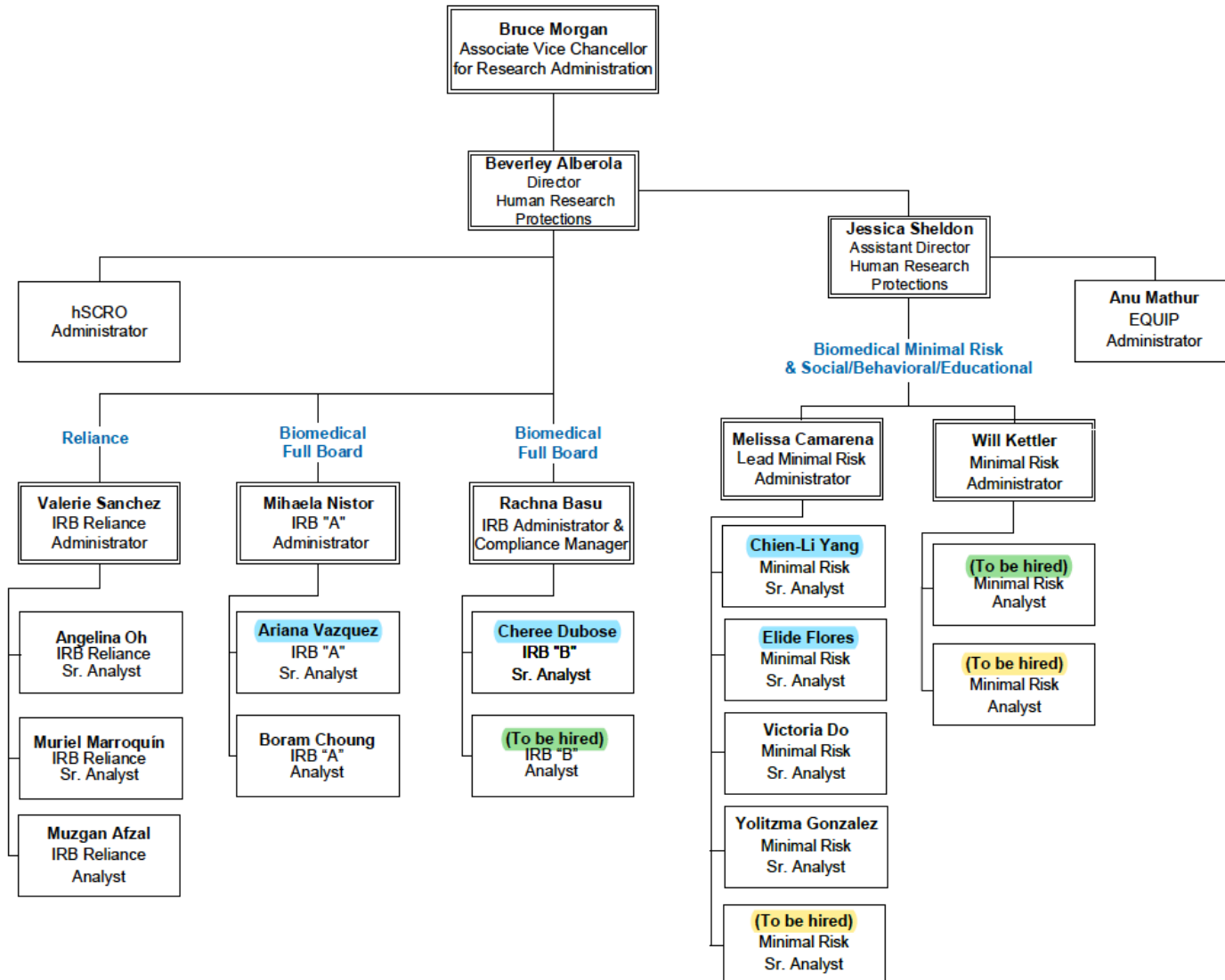
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Human Research Protections (HRP)

Jessica Sheldon





Assistant Director, Human Research Protections

HRP staff introductions and updates



Human Research Protections (HRP) has updated the Kuali Research Protocols (KRP) form for new projects to address feedback provided from UCI faculty, staff, students, IRB members, and IRB partners.

Below is a list of notable updates:

	<p>New Project Status section (at the bottom of the form) This section will be updated by HRP staff when the transaction status has changed.</p>
	<p>New distinct form for Social/ Behavioral/ Educational research</p>
	<ul style="list-style-type: none"> ▪ Simplified forms for Expanded Access, Right to Try, and Humanitarian Use Device ▪ Revised workflow for Emergency Use
	<ul style="list-style-type: none"> ▪ Reformatted with large font for prompts and normal font for guidance ▪ Revised prompts for further clarification ▪ Enabled text formatting in sections requiring more detailed information ▪ Reorganized with more section breaks ▪ Revised form logic for accuracy

Questions?

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Human Research Protections EQUIP

Anu Mathur

IRB Education & Quality Improvement (EQUIP)
Administrator

EQUIP Updates

- [UCI HRP Webpage – Clinicaltrials.gov](#)
- [How To Register and Update Your Study On ClinicalTrials.gov](#)
- [Checklist To Address Common Errors In The PRS Record](#)
- [OHRP Guidance - Informed Consent Posting Requirement](#)

Questions?

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Electronic Research Administration (ERA) Updates

Barbara Inderwiesche
Director, ERA

ERA Updates

- Removing COVID question in KR PD

The screenshot displays the ERA Questionnaire interface. On the left is a sidebar menu with options: Basics, Key Personnel, Questionnaire (selected), Compliance, Attachments, and Budget. The main content area is titled 'Questionnaire' and features a light blue notification bar stating 'Document was successfully saved.' Below this, there are four tabs: '1 General Questionnaire' (selected), '2 Clinical Trial', '3 Compliance', and '4 EH&S'. The '1 General Questionnaire' tab shows the title '1 General Questionnaire (Incomplete)' and a question: 'Is this project related to SARS-CoV-2 / COVID-19 (Coronavirus)?'. The question has two radio button options: 'Yes' and 'No', both of which are currently unselected.

- Be on lookout for KR Protocols Survey in October.
 - Intended for users who have created a NEW protocol

Effort

- Field in KR PD that carries through to award
 - Would you use this field if it meant you could report on it? <Launch Poll>

Basics

Key Personnel

Personnel

Questionnaire

Compliance

Attachments

Budget

Access

Supplemental Information

Summary/Submit

Super User Actions

Notifications History

Key Personnel

Document was successfully saved.

Search for and add key personnel

Add Personnel

Jonathan Lew (Principal Investigator) (Certification Completed and Answered By -)
Annual Disclosure Status: Not Applicable

Details

Organization

Extended Details

Degrees

Unit Details

Person Training Details

Organization

Email Address:	jlew@uci.edu	Office Location:	
Office Phone:	(949) 824-1233	Address Line 1:	
Fax:		Address Line 2:	
Pager:		Address Line 3:	
Mobile:		City:	Irvine
Primary Title:		County:	
Directory Title:		Country:	United States
Home Unit:	000001	Postal Code:	92697-7600
Division:		State:	US - CALIFORNIA
Secondary Office Location:		Salary Anniversary Date:	
Faculty	<input type="checkbox"/>		
<h3>Effort</h3>			
Total Effort:		Academic Year Effort:	
Calendar Year Effort:		Summer Effort:	

We need your feedback!

Search in Title

AND

☐ No

☒ All

Select Fiscal Years

☐ Current year

☒ +1

☐ +2

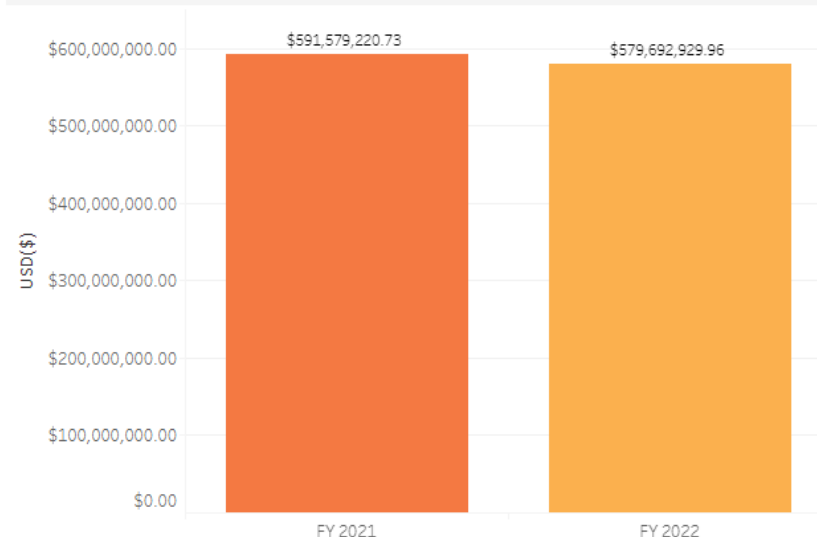
☐ +3

Reset Filters ✕

School - All

SCHOOL OF MEDICINE	\$449,708,674.91
ENGINEERING (THE HENRY SAMUELI SCHOOL OF)	\$114,801,756.48
OFFICE OF RESEARCH	\$101,525,986.80
DFA ADMINISTRATION	\$95,193,007.00
PHYSICAL SCIENCES (SCHOOL OF)	\$93,260,603.81
BIOLOGICAL SCIENCES (SCHOOL OF)	\$89,095,833.66
INFORMATION & COMPUTER SCIENCE (DONALD BREN SCHOOL OF)	\$47,053,201.49
COLLEGE OF HEALTH SCIENCES (SUSAN AND HENRY SAMUELI)	\$43,910,636.79
EDUCATION (SCHOOL OF)	\$36,599,176.74
VC HEALTH AFFAIRS	\$30,034,634.23
SOCIAL ECOLOGY (SCHOOL OF)	\$19,551,703.59
SOCIAL SCIENCES (SCHOOL OF)	\$11,213,621.60
COLLEGE OF HEALTH SCIENCES	\$10,682,322.56
MEDICAL CENTER	\$8,801,962.00
GRADUATE DIVISION	\$6,931,150.00
VC STUDENT AFFAIRS	\$3,360,145.00
ACADEMIC AFFAIRS	\$2,776,647.00
DIVISION OF UNDERGRADUATE EDUCATION	\$2,463,171.00
HUMANITIES (SCHOOL OF)	\$2,401,745.03
LAW (SCHOOL OF)	\$1,312,906.00
BUSINESS (PAUL MERAGE SCHOOL OF)	\$397,962.00
ARTS (CLAIRE TREVOR SCHOOL OF THE)	\$195,303.00

Fiscal Year - All



By Quarter - All



Search in Title

AND

Toggle COVID

☐ Yes

☐ No

☒ All

Select Fiscal Years

☐ Current year

☒ +1

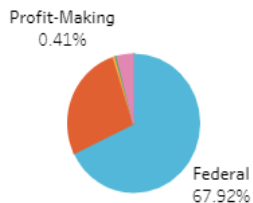
☐ +2

☐ +3

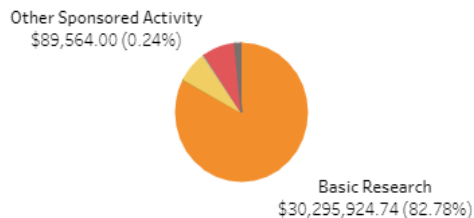
Reset Filters



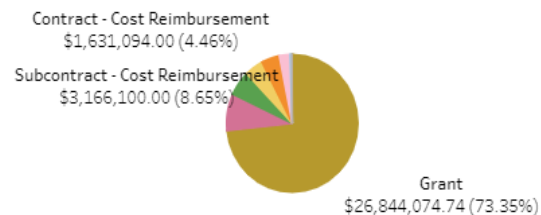
Sponsor Type - All



Award Purpose - All



Award Type - All

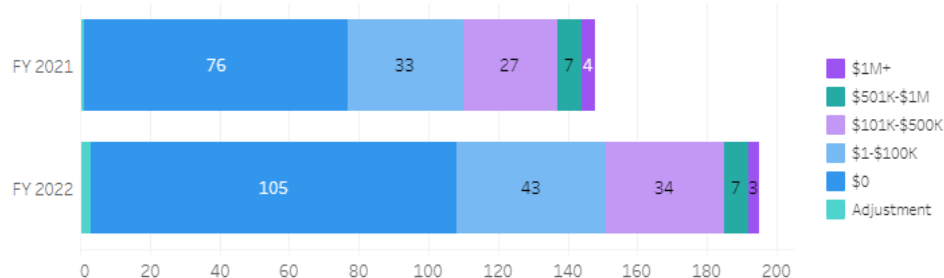


EDUCATION (SCHOOL OF) > Departments - All

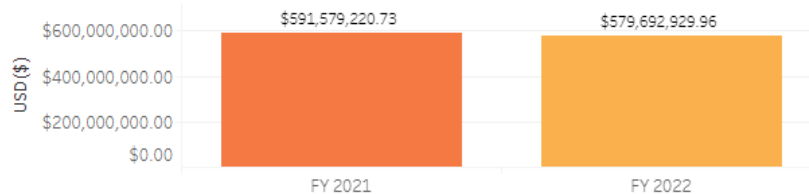
EDUCATION

\$34,097,056.74

Award Sizes - All



Fiscal Year - All



By Quarter - All



CENTER FOR EDUCATIONAL PARTNERSHIPS

\$2,502,120.00

Proposals Created - All

5,498

3 Year Success Rate - All

21.26%

p_Fiscal Years

☐ Current year

☒ +1

☐ +2

☐ +3

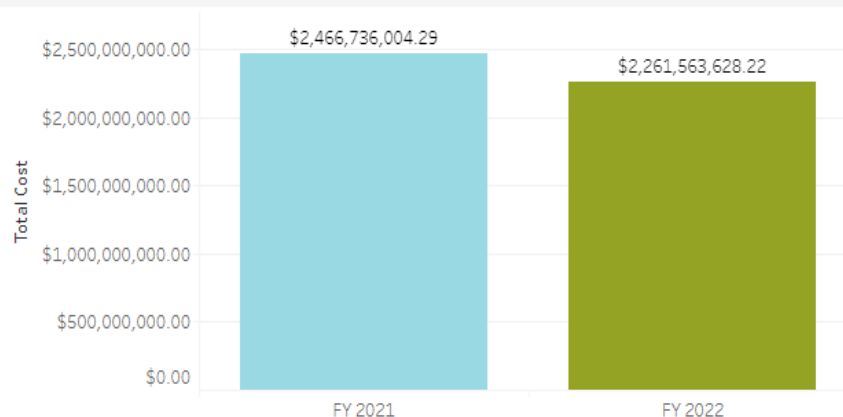
Reset Filters ✕

School Name *(Click to drill down)*

School Name 🔍

SCHOOL OF MEDICINE	\$1,634,950,257.42
ENGINEERING (THE HENR..	\$628,863,849.76
PHYSICAL SCIENCES (SCH..	\$448,954,070.63
OFFICE OF RESEARCH	\$448,090,483.29
BIOLOGICAL SCIENCES (SC..	\$444,644,399.00
INFORMATION & COMPUT..	\$229,774,444.03
COLLEGE OF HEALTH SCIE..	\$199,872,149.07
EDUCATION (SCHOOL OF)	\$156,505,063.77
COLLEGE OF HEALTH SCIE..	\$149,103,136.63
SOCIAL ECOLOGY (SCHOO..	\$136,935,550.80
SOCIAL SCIENCES (SCHOO..	\$111,367,564.00
VC HEALTH AFFAIRS	\$93,113,301.01
MEDICAL CENTER	\$12,179,699.00
HUMANITIES (SCHOOL OF)	\$8,078,224.00
ACADEMIC AFFAIRS	\$7,131,791.00
VC STUDENT AFFAIRS	\$6,984,440.25
DIVISION OF UNDERGRAD..	\$6,218,431.85
LAW (SCHOOL OF)	\$3,260,537.00
BUSINESS (PAUL MERAGE..	\$2,000,170.00
ARTS (CLAIRE TREVOR SC..	\$184,996.00
GRADUATE DIVISION	\$87,074.00
DFA ADMINISTRATION	\$0.00

Fiscal Year - All



Quarter - All



Questions?

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Join us next time!

January 2023, date TBD

Do you have a topic you want to hear about?

Do you have a topic that you want to share?

email era@research.uci.edu
