#### **GDS Website User Testing Screening Questions**

OMB Control Number: 0925-0648

Expiration Date: 05/31/2021

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a current valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0648). Do not return the completed form to this address.

### Welcome

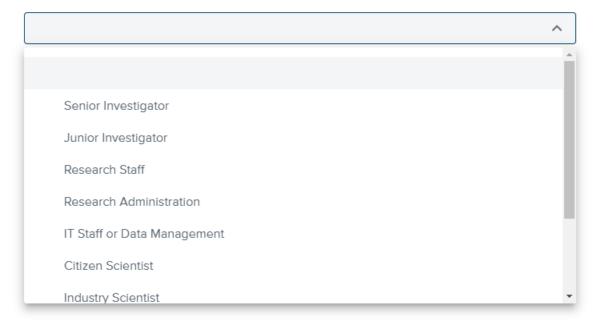
Welcome to this Treejack study, and thank you for agreeing to participate!

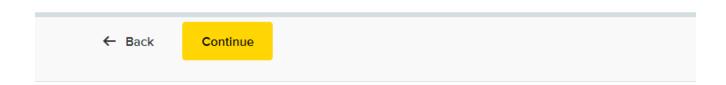
The activity shouldn't take longer than **10 to 15 minutes** to complete.

Your response will **help us to organize the content on our website.** Find out how on the next page...

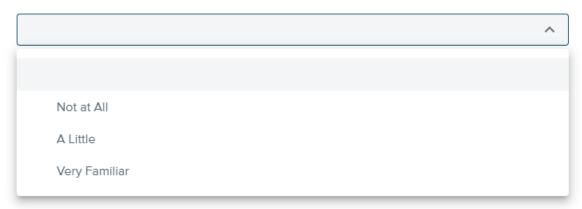
Continue

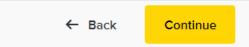
## What best describes your role?



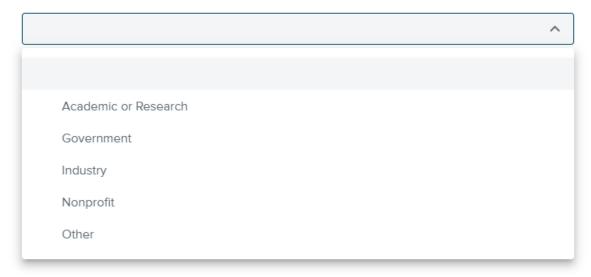


How familiar are you with any of the NIH data sharing policies?





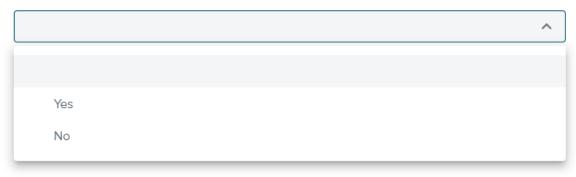
# What best describes your type of institution?



← Back

Continue

Would you like to proceed with the test?





## Instructions

Here's how it works:

- 1. You will be asked to find a certain item and presented with a list of links.
- 2. Click through the list until you arrive at one that you think helps you complete the task.
- 3. If you take a wrong turn, you can go back by clicking one of the links above.







This is not a test of your ability, there are no right or wrong answers.

That's it, let's get started!



Task 1 of 10 Skip this task

You are an IT administrator and a scientist at your organization plans to download human genomic data from NIH. Where do you look up best practices for safeguarding such data?

•	Home
	Sharing Policies
	Pre-Award & Planning
	Sharing Data & Resources
	Accessing Data & Resources
	Connect

Task 2 of 10 Skip this task

You are a senior investigator looking to get genomic data from an NIH data repository. Where would you go to find out how obtain this data?

▼ Home
Sharing Policies
Pre-Award & Planning
Sharing Data & Resources
Accessing Data & Resources
Connect

Task 3 of 10 Skip this task

You want to know if your funding Institute or Center (IC) has specific requirements for your type of genomic research project. How would you find the right person to contact at your funding IC?



Task 4 of 10 Skip this task

You are assisting with writing a scientific data management and sharing plan for a research application. Where would you go to find information on preparing this plan?



Task 5 of 10 Skip this task

You are unsure which, if any, of the NIH data sharing policies apply to your project or application or proposal. Where would you expect to find information to answer this question?



Task 6 of 10 Skip this task

You are part of a study team that has generated large scale human genomic data. You know you need to submit that data to an NIH-designated repository, but you cannot recall the expectations for when data should be submitted. Where would you go to find out the process and expectations for submitting your data?



Task 7 of 10 Skip this task

You are a junior research fellow and would like to get genomic data from an NIH repository, but you aren't sure if you are eligible. Where would you go to find out who is eligible to obtain data?



Task 8 of 10 Skip this task

You plan to submit data to an NIH-data repository but aren't sure which repository would be most appropriate for your data. Where would you go to learn about the data repositories at NIH?

•	Home
	Sharing Policies
	Pre-Award & Planning
	Sharing Data & Resources
	Accessing Data & Resources
	Connect

Task 9 of 10 Skip this task

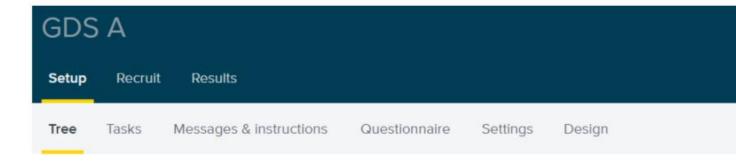
You want to refresh yourself on NIH's expectations for sharing research results. Where would you find this information?

•	Home
	Sharing Policies
	Pre-Award & Planning
	Sharing Data & Resources
	Accessing Data & Resources
	Connect

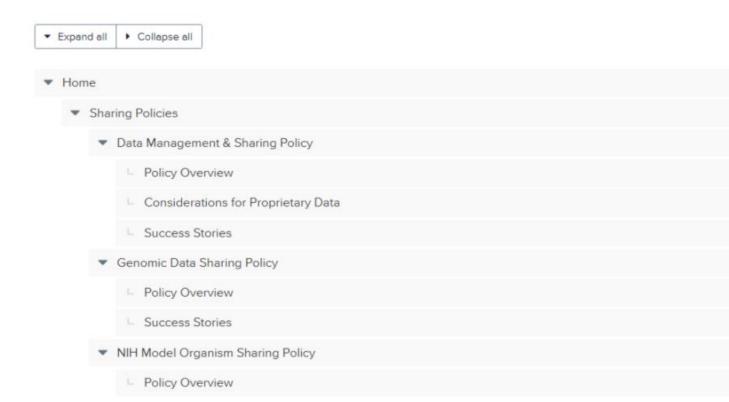
Task 10 of 10 Skip this task

You need to prepare an institutional certification form to certify that planned submission of large scale human genomic data will be consistent with the NIH policy and with the informed consent of the original study participants. Where do you find guidance on completing this form?





### Tree o



	*	NIH Research Tools Policy
		- Policy Overview
		Which Policy Applies to my Research?
*	Pre	-Award & Planning
	*	Genomic Data Sharing Policy
		Writing & Submitting GDS Plans
		□ About Institutional Certifications
		Completing an Institutional Certification Form
	*	Data Management & Sharing
		Developing a Data Sharing & Management Plan
		- Data Management Considerations
		Other Sharing Policies
•	Sha	ring Data & Resources
	*	Submitting Genomic Data
		Where to Submit Genomic Data
		How to Register a Study
		Lata Submission Process & Guidelines
	*	Sharing Other Types of Research Data
		└ NIH Data Repositories
		Considerations for Sharing Data
		Sharing Resources

•	Acc	essing Data & Resources
	•	Accessing Genomic Data
		└ Who Can Access Data?
		☐ How to Make a Data Access Request
		□ Data Access Review Process
		□ Using Data Responsibly
		Accessing Other Types of Research Data
	Ĺ	Accessing Research Resources
•	Con	nnect
		Contacts & Help
	L	Learning
		News & Events