The Genetic Testing Registry (GTR) 2023-2024 Submission Portal Survey

Start of Block: Default Question Block

OMB Control Number: **0925-0648** Expiration Date: **06/30/2024**

Public reporting burden for this collection of information is estimated to average **9** 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.

All questions are optional, and you may exit the survey at any time.

€اد	ease select one professional category that describes you best.
	O Genetic Counselor
	O Lab Director
	O Lab Administrator
	Lab staff with genetic background
	O Lab staff (other)
	C Laboratory Staff, Other
	O Bioinformatics Professional
	O Computer Scientist / Software Developer
	O Student
	Other (Please specify)
2 6	ease select one type that describes your organization best.
	O Commercial Laboratory
	Academic Laboratory
	O Hospital / Clinic / Medical Practice
	O Research lab
	O Government
	Other (Please specify)

Not at all lik	rely		Extremely like
0	1 2 3 4 5	6 7 8	9 10
ere you a	ble to complete your work to your satisfa	action today?	
O Yes			
O Not	completed yet		
○ No			
/hat are yo	ou looking to do in GTR today? (Select a	II that apply.)	
	Register a laboratory		
	Update information about your lab		
	Look at your submitted tests on publi	c pages	
	Look at your submitted tests in Subm	nission Portal	
	Submit new tests		
	Update previously submitted tests		
	opuate providually submitted tosts		
	Perform the annual review		
	Other (Please specify)		

Are you interested in using the GTR API for automated submission of tests?	
○ Yes	
○ No	
Display This Question:	
If Are you interested in using the GTR API for automated submission of tests? = Yes	
What barriers exist that prevent you from using the GTR API?	
Display This Question:	
If Are you interested in using the GTR API for automated submission of tests? = No	
What do you need to start using the GTR API?	

Please	e order these tasks from most difficult to least difficult.
	_ Set up a new lab in GTR
	_ Prepare test submission data
	_ Submit test information
	_ Update test information
	_ Download usage report
	_ Add tests
	_ Delete tests
	_ Perform the annual review
	_ Other (please specify)
Please	e order the level of difficulty in providing the following information from most difficult to
	difficult.
	Link to the test information in the lab website
	_ Clinical utility
	_ Clinical validity
	_ Analytical validity
	_ Cost
	_ Turnaround time
	_ Methodology
	_ Test targets (e.g., gene, variants, proteins, analytes)
	_ Gene-disease relationship in single gene test
	_ Gene-disease relationship in multi-gene panels
	_ Other (please specify)
What	would make it easier for you to submit to GTR?

pse	udogenes sequencing depth for molecular tests, consumer-initiated tests, etc.)? Please
spe	cify data fields appropriate for these submissions.
	
Plea	ase order the categories that you would like in search from most important to least important Exome vs. Panel vs. Single gene test Disease family / hierarchies
	FDA Approved NYS CLEP
	Other (please specify)
Do :	you participate in the annual review process?
	○ Yes
	○ No
D'	
DISP	lay This Question: If Do you participate in the annual review process? = Yes
	n Do you participate in the annual review process. — rec
Plea	ase let us know how we can improve the annual review process.
	

		other resourc	, .	
you have any c	ther suggestior			
you have any c	ther suggestion			
you have any c	ther suggestion			