ClinVar Public Site Survey 2023 (NDB-428)

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 **5** 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.

* Indicates required question

Please select one professional category that describes you best.				
C Life Sciences Researcher				
O Geneticist				
O Genetic Counselor				
Laboratory Staff				
OPhysician				
Other Healthcare Professional				
Bioinformatics Professional				
O Computer Scientist / Software Developer				
○ Educator				
○ Student				
C Librarian / Information Specialist				
O Patient and Family				
Other (please specify)				

Please select one type that describes your organization best.				
O College or University				
O Commercial or Industry				
O Hospital / Clinical / Medical Practice				
O Non-Profit Organization				
O Government				
Other (please specify)				
How likely are you to recommend this resource to a friend or colleague?				
\bigcirc 0				
\bigcirc 1				
O 2				
○ 3				
O 4				
O 5				
O 6				
O 7				
O 8				
O 9				
O 10				

vvere you able to complete your work to your satisfaction today?
○ Yes
○ No
O Unsure
Please order these tasks below from easiest to hardest. Finding my variant of interest
Understand the impact of a variant on disease
Determining the validity / credibility of a submission Evaluating discrepancies between ClinVar and other databases
Providing feedback about data errors to ClinVar or ClinVar submitters
Using ClinVar information in lab / patient reports Getting answers to my questions
If ClinVar created a mechanism to exclude submitted records (SCVs) with incorrect classifications from the calculation of the aggregate classification, do you foresee any issues? (Note: submissions would not be changed or removed from the database. The exclusion would only impact the summary data, e.g., the summary section at the top of a variant page.)
O Yes, always
O Yes, in certain cases
O No, never
O Not sure
Please explain your response in the previous question.

Do you want the ability to	provide corrections for data in ClinVar?	
O Yes, I would like to	provide corrections for all types of data	
O Yes, I would like to	provide corrections only for some types of	data, e.g., citations
O No, never		
O Not sure		
	itted records (SCVs) as "requires review" barcumstances would this annotation be appr	•
O Never		
O Sometimes – wher	the community-raised error is from an exp	ert panel
	the community-raised error is from organize has an NCBI account)	zations / people that are
O Always		

		otated submitted records (SCVs) as "requires review" based on a comm which information would you want flagged?	unity-
		None, this feature is not important to me	
		Classification	
		Publications	
		Assertion criteria	
		Evidence	
		Condition for the classification	
		Other (please specify)	
Plea	ise explaii	n your response to the previous question.	

Please rank these potential improvements that you would like to see in ClinVar.	
Better search	
Better display of variant pages	
Better download options for variant pages	
Access to older versions of submitted classifications	
Better representation of CNVs	
Labeling of conflicting classifications with the type of classification, e.g., P/LF Ability to investigate other variants at the same location	P vs VUS
More gene-centric views	
More graphical displays	
Do you have any other suggestions for improving ClinVar?	-
	-
	-
	-
	-
End of Block: Default Question Block	