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Thank you for providing your feedback on your experiences with NIH StrokeNet. NINDS is conducting this survey of NIH StrokeNet participants to assess satisfaction with service delivery by the network and NINDS; to determine the extent to which participants feel the network has facilitated the development and conduct of high-quality, multi-site clinical trials focused on key interventions in stroke prevention, treatment and recovery; and to obtain feedback relevant to program improvement.

Your participation in this survey is voluntary. Please note that your responses will not be identified with you personally or with your organization; survey results will be reported only in aggregate or deidentified form. NINDS does not plan to publish results of this survey but will use the responses received to inform future program improvements. If you have questions about the survey, or if you have any technical difficulty accessing or responding to the survey, please contact Dr. Cristina Nigro (cristina.nigro@nih.gov).

* 1. Within which component of the network are you based? Select all that apply to your current or past
participation in the network.
National Coordinating Center (NCC)
National Data Management Center (NDMC)
Regional Coordinating Center (RCC)
Satellite Site/Clinical Performance Site (SS/CPS)
Protocol Awarded Center (Non-Network)
None of the above

* 2. What is your role within the network? Select all that apply.
Center or Site Principal Investigator (PI), Co-Principal Investigator, or Co-Investigator (Co-PI/Co-I)
Study/Trial Principal Investigator (PI), Co-Principal Investigator, or Co-Investigator (Co-PI/Co-I)
Center or Site Project Manager or Coordinator
Study/Trial Project Manager or Coordinator
Other Clinical or Support Staff
Fellow or Student (Postdoc, Predoc, Clinical Research Fellow, Other Student or Trainee)
Working Group member
Other Network Committee member
Other (please specify)
3. Which domain of NIH StrokeNet trials have you been involved with? Select all that apply.
Acute intervention trials (DEFUSE 3, FASTEST, iDEF, MISTIE III, MOST)
Prevention trials (ARCADIA, ARCADIA CSI, ASPIRE, CREST-2, CREST-H, SATURN, Sleep SMART)
Recovery and rehabilitation trials (I-ACQUIRE, Telerehab, TRANSPORT2)

Overall network goals						
. What additions, removals, or changes to	how the ne	twork is orga	anized or ı	managed w	ould increa	ase your
atisfaction with the network's services and	operations?	? Please list	the top 3.			
s. Some of the goals from the original Fund		-		-		
n the table below. Please indicate your satis nese goals:	Siaction with	i now the ne	elwork as	a whole has	s addresse	u each o
-	Very				Very	
		D:	Neutral	Catiatian	satisfied	No opinio
	dissatisfied	Dissatisfied	ineutral	Satisfied	Salisiieu	. 10 op
Support for high-quality, multi-site trials and clinical studies	dissatisfied	Dissatisfied	Neutrai	Satisfied	Satisfied	
	dissatisfied	Dissatisfied		Satisfied	Satisfied	0
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research	dissatisfied	Dissatisfied		Satisfied		0
studies Efficient execution of clinical trials and studies	dissatisfied	Dissatistied				0
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration	dissatisfied					0
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration across different subspecialties in stroke Research training and career development for	dissatisfied			Satisfied		0
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration across different subspecialties in stroke Research training and career development for	dissatisfied			Satisfied		
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration across different subspecialties in stroke Research training and career development for	dissatisfied			Satisfied		
Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration across different subspecialties in stroke Research training and career development for	dissatisfied					
studies Efficient execution of clinical trials and studies Develop a stable infrastructure and research capacity that integrates expertise and collaboration across different subspecialties in stroke Research training and career development for	dissatisfied					

•	your satisfaction wi ad to improvement				-		
Very dissatisfied	Dissatisfied	Neutral	Satisfie	d	Very satisfied	No	opinion
			\bigcirc				
7. Currently, the nu	mber of trials appr	oved and being	conducted in	the NIH S	StrokeNet ar	e:	
Too few		Just right	То	o many		No opini	ion
Number of studies for	nuond on adult nonulati	Very dissatisfied	d Dissatisfied	Neutral	Satisfied	Very satisfied	No opinior
·		•	l Diagnistical	Navidual	0-4:-4:-1	,	NI. zainian
Number of studies for	cused on adult population	ons		\bigcirc			
Number of studies for	cused on pediatric popu	lations					
Range of intervention acute treatment, and	types (across prevention trials)	on,		\circ	\circ		
	ppment of a pipeline for			\bigcirc	\bigcirc	\bigcirc	\bigcirc
Promotion and develo	or the network						
potential future trials f	or the network that compete for the sa	ime					
potential future trials f Management of trials patient groups			0	0	0	0	

	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinion
The network encourages investigators within the network to submit proposals		\circ	\bigcirc	0	\circ	\bigcirc
The network encourages investigators from the research community <u>outside the network</u> to submit proposals	\bigcirc	\circ	\bigcirc	\bigcirc	\circ	\bigcirc
1. Please indicate your satisfaction with ean courages innovative study designs and a		_	ns related	to the exte	ent to which th	he networ
	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinion
The network supports the application of a variety of innovative study designs and approaches	\circ	\circ	\circ		\circ	\circ
The network engages investigators with relevant expertise from <u>within the network</u> in trial design and implementation	\bigcirc	\bigcirc	\circ	\bigcirc	\bigcirc	\bigcirc
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	0			C Stano	0	
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design	to encoura	ge and enak	ole innova	tion?		
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	to encoura	ge and enak	ole innova	tion?		
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	to encoura	ge and enak	ole innova	tion?		
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	to encoura	ge and enak	ole innova	tion?		
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	to encoura	ge and enak	ole innova	tion?		
The network engages investigators with relevant expertise from <u>outside the network</u> in trial design and implementation	to encoura	ge and enak	ole innova	tion?		

NINDS Feedback Survey of the NI	H StrokeN	et				
Study execution and efficiency						
13. Please indicate your satisfaction with the execution of clinical trials and studies:	ne network o	on each of th	ne followin	g items rel	ated to effici	ent
	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinion
Time from initial study proposal to funding (preaward)	0	\circ		\bigcirc		0
Time to study start-up after notice of funding (post-award)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Participant enrollment						
Participant retention			\bigcirc	\bigcirc		\bigcirc
Study procedures execution						
Data quality			\bigcirc			\bigcirc
Study monitoring						
14. What (if anything) would you change to studies? 15. Please indicate your satisfaction with the retaining diverse participants across the following the studies of the	ne network i	n facilitating	sharing b	est practic		
Covingandos	dissatisfied	Dissatisfied	Neutral	Satisfied	satisfied	No opinion
Sex/gender Sexual and gender minorities						
Race/ethnicity						
Geographic distribution, including rural areas						
Socioeconomic status						

6. In what ways could the network improve in facilitating enrollment and retention of diverse participants?	

	or grant application or chosen not to resubmit an unfunded application?
Yes	
No	
○ N/A	

I needed	more preparation	
_	ork wasn't the right fit	
_		
_	ork didn't provide adequate support for preparing my application for resubmission	
	pursue other research directions	
	ine for resubmitting did not fit my needs	
_	upport elsewhere	
Other (ple	ease specify)	

Support from the network coordinating	g centers					
 Please indicate your satisfaction with the uring the conceptual phase (i.e., all actival linus). 			•		•	•
	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinio
Contribute to the development of new projects for submission	\circ	\circ	\bigcirc	\circ		
Assessment of recruitment feasibility of a new study	у 🔾				\bigcirc	
Contribute to the development of the study timeline						
Contribute to the development of the study budget			\bigcirc	\bigcirc	\bigcirc	
Contribute to the successful submission and approval of IND/IDE's	\bigcirc	\circ		\bigcirc	\bigcirc	0
Statistical design support provided by the NDMC						
D. Please indicate your satisfaction with th			_		-	-
		ce of funding	_		-	trials
O. Please indicate your satisfaction with thuring the planning phase (i.e., all activities and by NINDS:	es from notic	ce of funding	approval	to study st	art date) of	trials
D. Please indicate your satisfaction with thuring the planning phase (i.e., all activities and approval of new studies or amendments by the NCC cIRB	es from notic	ce of funding	approval	to study st	art date) of	trials
D. Please indicate your satisfaction with thuring the planning phase (i.e., all activities anded by NINDS: Rapid review and approval of new studies or amendments by the NCC cIRB Rapid review and approval of new studies or amendments by the commercial Advarra cIRB Contribute to the selection of performance sites	es from notic	ce of funding	approval	to study st	art date) of	trials
O. Please indicate your satisfaction with thuring the planning phase (i.e., all activities and a proval of new studies or	es from notic	ce of funding	approval	to study st	art date) of	trials
D. Please indicate your satisfaction with thuring the planning phase (i.e., all activities anded by NINDS: We Rapid review and approval of new studies or amendments by the NCC cIRB Rapid review and approval of new studies or amendments by the commercial Advarra cIRB Contribute to the selection of performance sites for new trials Contribute to the development of plans to enhance the diversity of participant enrollment	es from notic	ce of funding	approval	to study st	art date) of	trials

		Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinior
Contribute to the rapid	initiation of new trials						
Assistance with participretention in network tria		\bigcirc	\circ	\bigcirc		\bigcirc	
Efficiently use the Mas reimburse sites for stud		0		0		\circ	\bigcirc
Effective and efficient upharmacy	use of the NCC central		\bigcirc		\bigcirc	\bigcirc	\bigcirc
Assurance of safety mo performance	onitoring and monitoring	site	\circ			\circ	
Efficient and effective ι	use of the NDMC centra em	lized	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
data management syst							
data management syst Assurance of data qua	lity						
Assurance of data qua Statistical oversight pro Support with analysis,	publication, and	0	0	0	0	0	0
Assurance of data qua Statistical oversight pro Support with analysis, dissemination of results 2. What (if anything	publication, and		_			-	upport
Assurance of data qua Statistical oversight pro Support with analysis, dissemination of result: 2. What (if anything uring the concept)	ovided by the NDMC publication, and s	or implementa	tion phase	s of trials	funded by	NINDS?	
Assurance of data quant Statistical oversight prosupport with analysis, dissemination of results. 2. What (if anything uring the conceptor)	pvided by the NDMC publication, and s g) would you want t ual, planning, and/	or implementa	tion phase	s of trials	funded by	NINDS?	

ining activities	
* 25. Have you pa StrokeNet?	articipated in any training and/or professional development activities as part of the NIH
Yes	
No	

	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	N/A
StrokeNet Journal club						
StrokeNet Educational webinars	\bigcirc		\bigcirc	\bigcirc	\bigcirc	\bigcirc
StrokeNet Professional development webinars						
rial PIs						
Site PIs			_			
etwork coordinators and other staff						
letwork coordinators and other staff						
letwork coordinators and other staff						
letwork coordinators and other staff						
letwork coordinators and other staff						
letwork coordinators and other staff						
etwork coordinators and other staff						

Community engagement

28. Please indicate your satisfaction with the network in each of the following items related to community engagement:

	Very dissatisfied	Dissatisfied	Neutral	Satisfied	Very satisfied	No opinion
Engages patient communities in identifying study areas ripe for answering important questions	\bigcirc	\circ			\bigcirc	
Engages research communities across disciplines in identifying study areas ripe for answering important questions	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Engages patient communities in developing study designs		\bigcirc				
Engages research communities across disciplines in developing study designs	\bigcirc	\bigcirc				\bigcirc
Engages patient communities for support in participant enrollment and retention		\bigcirc				
Engages patient communities in reviewing and interpreting results	\bigcirc	\bigcirc				\bigcirc
Engages patient communities with diverse gender, race/ethnic, geographic, and other medically underserved backgrounds		0			0	
Enables partnerships between other NIH networks, non-profit organizations, industry, and/or international researchers or organizations	\bigcirc	\bigcirc	\bigcirc		\circ	\bigcirc
29. What suggestions do you have for addi communities that would help the network a		-	gement w	ith researc	h and patien	t

Support from NINDS 30. Please indicate your satisfaction with the following types of support you've received from NINDS program staff: Very dissatisfied Dissatisfied Neutral Satisfied Very satisfied N/A Pre-submission or pre-award support (e.g., concept development, proposal development, IRB And council review, etc.) Post-award/study secution support (e.g., milestone development, monitoring, progress reporting, etc.) 31. What (if anything) would you want to see done differently related to support you've received from NINDS program staff? Are there other support services that NINDS program staff could have provided that would have facilitated your network-related activities?	NINDS Feedback Survey of the NII	H StrokeN	let				
Pre-submission or pre-award support (e.g., concept development, proposal development, IRB and council review, etc.) Post-award/study execution support (e.g., milestone development, monitoring, progress reporting, etc.) 31. What (if anything) would you want to see done differently related to support you've received from NINDS program staff? Are there other support services that NINDS program staff could have provided that would	Support from NINDS	_	_	_	_	_	
Pre-submission or pre-award support (e.g., concept development, proposal development, IRB and council review, etc.) Post-award/study execution support (e.g., milestone development, monitoring, progress reporting, etc.) 31. What (if anything) would you want to see done differently related to support you've received from NINDS program staff? Are there other support services that NINDS program staff could have provided that would	-	ne following	types of su	pport you'	ve received	d from NINDS	program
concept development, proposal development, IRB and council review, etc.) Post-award/study execution support (e.g., milestone development, monitoring, progress reporting, etc.) 31. What (if anything) would you want to see done differently related to support you've received from NINDS program staff? Are there other support services that NINDS program staff could have provided that would		-	Dissatisfied	Neutral	Satisfied	Very satisfied	N/A
milestone development, monitoring, progress	concept development, proposal development, IRB		0		\circ		
program staff? Are there other support services that NINDS program staff could have provided that would	milestone development, monitoring, progress	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
	program staff? Are there other support serv	vices that N	-		-		

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Lessons learned	
mportant to the functioning, impact, or success of the his survey. Please include any details, anecdotes, or	ts of your involvement in the network that you consider e network that we may not capture from other areas of stories about anything you might wish to share about the impact it has had on your research or career, etc. e to the extent permitted by law.
3. It is also important for us to know about any nega nvolvement in the network that you consider important Please note that all answers on this survey are secure	nt to the functioning, impact, or success of the network.

NINDS Feedback Survey	of the	NIH	StrokeNet
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llow-up (option	nal)		
	be willing to participate in ses will remain secure to t		our/
Yes			
O No			

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35. Please provide yo group discussion.	our email address so that we may contact you about scheduling a follow-up interview or
Email Address	