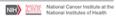
OMB #0925-xxxx Expiration Date: xx/xx/xxxx



Team Driven. Cancer Therapy Focused.

Experimental Therapeutics Clinical Trials Network



Introduction

The National Cancer Institute (NCI) would like to know about your experiences with the Experimental Therapeutics Clinical Trials Network (ETCTN) over the past grant year (April 2014 - March 2015).

Your input will help NCI assess and refine the ETCTN processes and identify areas for improvement.

The survey will ask questions about ETCTN processes and activities and trial portfolio. It should take approximately 15 minutes to complete.

Your responses are confidential and all results will be reported in the aggregate. Your participation and responses will have no bearing on your ETCTN grant, or any future interactions with NCI.

We thank you for your assistance!

To continue and begin the survey, click the "Next" button below.

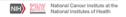


If you experience any technical difficulties, please contact the survey administrator, User-Centered Design at survey@user-centereddesign.com



Team Driven. Cancer Therapy Focused.

Experimental Therapeutics Clinical Trials Network



OMB# 0925-0046-09 Exp. Date: 05/31/2016

Privacy Statement and Consent

Collection of this information is authorized by The Public Health Service Act, Section 411 (42 USC 285a). Participation is voluntary and there are no penalties for not participating or withdrawing from the study at any time. The information collected in this study will be kept private to the extent provided by law. Names and other identifiers will not appear in any report of the study. Information provided will be combined for all study participants and reported as summaries. You are being contacted by User-Centered Design, Inc. via email to complete this instrument so that we can gain feedback from you on your experiences and recommendations regarding the implementation of the ETCTN program.

Please click the "Next" button if you consent to taking this survey.

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 currently 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 208927974, ATTN: PRA (0925-0046-09). Do not return the completed form to this address.



perimental Therapeutics Clinical Trials Network	NIH)	National Cancer Institute National Institutes of Hea
		Opt-out of sur
	•	5% Compl
Role and Involvement with ETCTN		
The first set of questions asks about your role within the ETCTN and your overall experier first grant year (April 2014 - March 2015).	nces with the pro	gram during the
Please review the following ETCTN staff roles and descriptions and select the primary ro		
ctivities for the program. If other roles describe your activities to a lesser degree, please se	lect these as Sec	condary Roles.
		Secondary
	Primary role	role
	(select one)	(select all that apply)
Grant administrator: Primary administrator for the program; makes roster changes in RSS; primary contact for program matters, including study announcements; disseminates ETCTN information from NCI to sites.		
RSS; primary contact for program matters, including study announcements; disseminates	(select one)	that apply)
RSS; primary contact for program matters, including study announcements; disseminates ETCTN information from NCI to sites. Site administrator: Primary contact person at each LAO or P2C-participating site; makes oster updates for their sites via CTSU website; disseminates ETCTN information to site	(select one)	that apply)
RSS; primary contact for program matters, including study announcements; disseminates ETCTN information from NCI to sites. Site administrator: Primary contact person at each LAO or P2C-participating site; makes oster updates for their sites via CTSU website; disseminates ETCTN information to site staff. Study administrator: Primary contact person at a LAO or P2C-participating site for a	(select one)	that apply)
RSS; primary contact for program matters, including study announcements; disseminates ETCTN information from NCI to sites. Site administrator: Primary contact person at each LAO or P2C-participating site; makes oster updates for their sites via CTSU website; disseminates ETCTN information to site staff. Study administrator: Primary contact person at a LAO or P2C-participating site for a particular ETCTN study.	(select one)	that apply)

	Team Dri			
xperimental Therapeutics Clinical Trials Network			NIH Na	itional Cancer Institute a itional Institutes of Heal
				Opt-out of surv
		_		10% Comple
Thinking about your experiences with the ETCTN this past grant year (Apne program?	ril 2014 - Mai	rch 2015), ho	ow involved	d were you
 Extremely involved Very involved Somewhat involved Slightly involved Not at all involved 				
. Think about your experiences with the ETCTN this past grant year and incelow.	Strongly disagree	uch you agn	ee with the	Strongly agree
At the beginning of the ETCTN, I had a very clear understanding of how the program operated.	0	0	0	0
currently have a very clear understanding of how the ETCTN operates.	0	0	\circ	0
have a clear understanding of my role.	0	0	0	0
< Back		S	ave and C	Continue >
Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at <a and="" any="" close="" continue".="" difficulties,="" experience="" href="mailto:survey@usersenger</th><th>se contact the</th><th>is survey anyti</th><th></th><th></th></tr><tr><td>Your information will be saved every time you hit " if="" may="" plea<="" save="" td="" technical="" you=""><td>se contact the ser-centereddes</td><td>is survey anyti</td><td>me until it is</td><td>submitted.</td>	se contact the ser-centereddes	is survey anyti	me until it is	submitted.
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Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at survey@u • ETCTN	se contact the ser-centereddes	is survey anyti	me until it is	submitted.
Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at survey@u • ETCTN	se contact the ser-centereddes	is survey anyti	me until it is	submitted. Dy Focuse Sonal Cancer Institute a
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Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at survey@u • ETCTN	se contact the ser-centereddes	is survey anyti	me until it is	submitted. Dy Focuse tonal Cancer Institute tonal Institutes of Healt Opt-out of surv
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Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at survey@u **PROPERTY OF THE PROPERTY OF	se contact the ser-centereddes	is survey anyti	er Therap	submitted. Dy Focuse tional Cancer Institute a tional Institutes of Healt Opt-out of surv 15% Comple
Your information will be saved every time you hit "save and continue". You may close If you experience any technical difficulties, plea survey administrator, User-Centered Design at survey@u **ETCTN **xperimental Therapeutics Clinical Trials Network **Experience and Satisfaction with ETCTN Processes The next set of questions asks about your experience with the process to digrant year (April 2014 - March 2015). In the past grant year, were you involved in the process to submit a protocom.	se contact the ser-centereddes	is survey anyti	er Therap	submitted. Dy Focuse tional Cancer Institute a tional Institutes of Healt Opt-out of surv 15% Comple

Your information will be saved every time you hit "save and continue". You may close and return to this survey anytime until it is submitted.

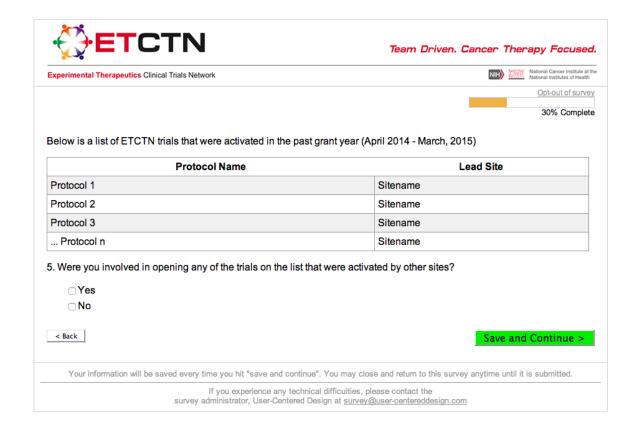
If you experience any technical difficulties, please contact the survey administrator, User-Centered Design at survey@user-centereddesign.com

Note: 4a appears conditionally if "yes" is selected in Q4.

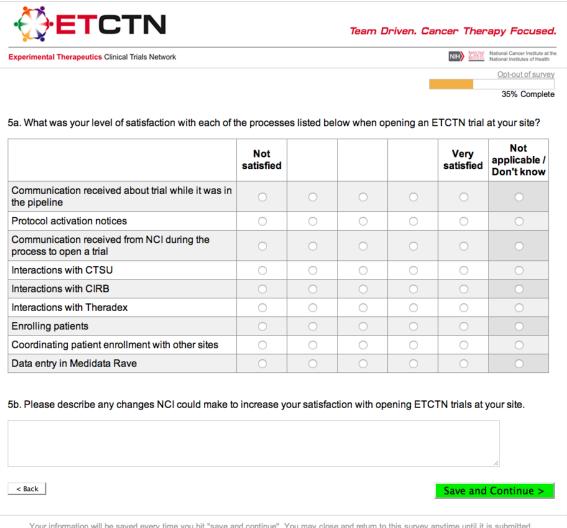
perimental Therapeutics Clinical Trials Network		NIH)	National Institutes of Heal
			Opt-out of surv
a. Which activities did you participate in when submitting the protocol to NCI at yo	ur site during th	e previous	20% Comple s grant year?
	Yes	No	Not applicable / Don't know
Project Team Member Application (PTMA) submission	0	0	0
etter of intent (LOI) submission	0	0	0
Protocol submission	0	0	0
Protocol approval	0	0	0
nformed consent document for CIRB-approved studies	0	0	0
CIRB approval	0	0	0
Protocol activation	0	0	0
Opening a protocol	0	0	0
tudy build in Medidata Rave	0	0	0
inrolling patients in a study	0	0	0
	0	0	0
Coordinating patient enrollment with other sites / Reserving slots in OPEN			

Note: 4b and 4c appear together conditionally if "yes" is selected for any activities in Q4a. 4b is populated with any activities identified as "yes" in Q4.

Ab. What was your level of satisfaction with the activities in which you participated? Not satisfied	xperimental Therapeutics Clinical Trials Network				NIH) M	lational Cancer Institute al lational Institutes of Healti
b. What was your level of satisfaction with the activities in which you participated? Not satisfied						Opt-out of surv
Not satisfied Project Team Member Application (PTMA) submission Letter of intent (LOI) submission Protocol submission Protocol approval Informed consent document for CIRB-approved studies CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI						25% Comple
satisfied satisfied Project Team Member Application (PTMA) submission Letter of intent (LOI) submission Protocol submission Protocol approval Informed consent document for CIRB-approved studies CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	b. What was your level of satisfaction with the activities in which		ted?			Venz
Letter of intent (LOI) submission Protocol submission Protocol approval Informed consent document for CIRB-approved studies CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave Ic. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI						
Protocol submission Protocol approval Informed consent document for CIRB-approved studies CIRB approval Protocol activation CIRB approval Protocol activation Circ approval Protocol activation Circ approval Circ a	Project Team Member Application (PTMA) submission	0	0	0	0	0
Protocol approval Informed consent document for CIRB-approved studies CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	_etter of intent (LOI) submission	0	0	0	0	0
Informed consent document for CIRB-approved studies CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Protocol submission	0	0	0	0	0
CIRB approval Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave C. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Protocol approval	0	0	0	0	0
Protocol activation Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave Coverall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	informed consent document for CIRB-approved studies	0	0	0	0	0
Opening a protocol Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	CIRB approval	0	0	0	0	0
Study build in Medidata Rave Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave C. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Protocol activation	0	0	0	0	0
Enrolling patients in a study Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave C. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Opening a protocol	0	0	0	0	0
Coordinating patient enrollment with other sites OR reserving slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Study build in Medidata Rave	0	0	0	0	0
Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI	Enrolling patients in a study	0	0	0	0	0
c. Overall, what challenges did you encounter during these activities in the table above? (Select all that apply) Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI		0	0	0	0	0
□ Did not experience challenges □ Insufficient training □ Lack of helpdesk support □ Limited communication from NCI	Study data entry into Medidata Rave	0	0	0	0	0
□ Difficulty identifying who to contact at NCI	slots in OPEN Study data entry into Medidata Rave c. Overall, what challenges did you encounter during these activ Did not experience challenges Insufficient training Lack of helpdesk support Limited communication from NCI Unaware of other sites that have opened trial	0	0	0	0	0

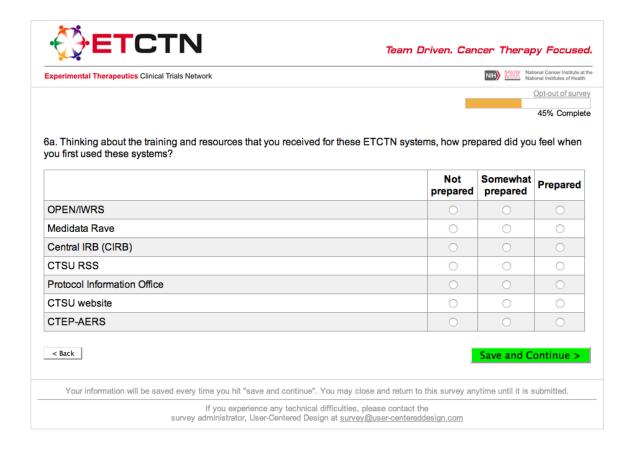


Note: 5a and 5b appear together conditionally; they appear if "yes" is selected in Q5.

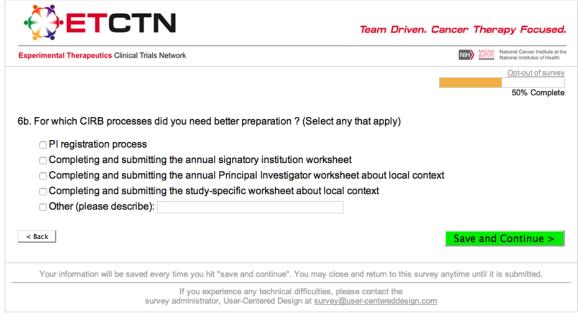


				NIH	National Cancer Institut National Institutes of He
					Opt-out of su
					40% Comp
Experience and Satisfaction with E	TCTN Systems and	d Resources			
The following questions ask about you		on with various c	entralized ETC	TN systems/servi	ices for the
past grant year (April 2014 - March 20	15).				
. In the past grant year, how often did y	ou use each of the f	ollowing ETCTN	l systems?		
	1 time	2-3 times	4-5 times	More than 5 times	Have not used
OPEN/IWRS	0	0	0	0	0
Medidata Rave	0	0	0	0	0
Central IRB (CIRB)	0	0	0	0	0
	0	0	0	0	0
CTSU RSS (Rosters)					
CTSU RSS (Rosters) Protocol Information Office	0	0	0	0	0
	0	0	0	0	0
Protocol Information Office	0	-	-	-	0
Protocol Information Office CTSU website	0 0	0	-	-	0
Protocol Information Office CTSU website CTEP-AERS	0 0	0	-	0	0
Protocol Information Office CTSU website	0 0	0	-	0	O O O O O O O O O O O O O O O O O O O

Note: 6a appears conditionally populated with any systems used 1 or more times in Q6.



Note: 6b appears conditionally, if the user has selected "not prepared" or "somewhat prepared" for any items in Q6a.



Note: 6c and 6d appear together conditionally; 6c appears populated with any systems used 1 or more times in Q6. 6d appears if 6c appears.

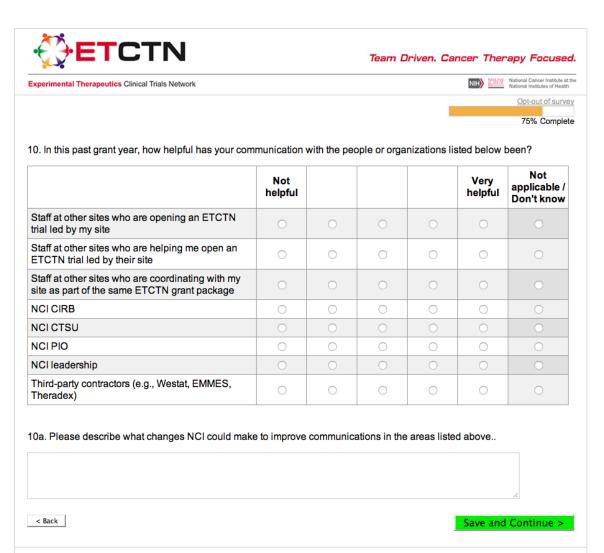
Experimental Therapeutics Clinical Trials Network				NIH)	National Cancer Institute National Institutes of Hea
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					55% Compl
c. Overall, how satisfied were you with using the follow	owing ETCTN systems do	uring the pa	ast grant ye	ar?	
	Not satisfied				Very satisfied
OPEN/IWRS	0	0	0	0	0
Medidata Rave	0	0	0	0	0
Central IRB (CIRB)	0	0	0	0	0
CTSU RSS	0	0	0	0	0
		_	_	_	_
Protocol Information Office		0	0		
d. Looking at the list below, what could have helped our site? (check all that apply) Received training closer to utilizing ETCTN sy	you better prepare to use	0	ns required	0	0
CTSU website d. Looking at the list below, what could have helped our site? (check all that apply)	you better prepare to use	0		0	0
d. Looking at the list below, what could have helped our site? (check all that apply) Received training closer to utilizing ETCTN sy Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites	you better prepare to use	0		0	0
d. Looking at the list below, what could have helped our site? (check all that apply) Received training closer to utilizing ETCTN sylonger Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites ETCTN Q&A documents CTSU Q&A documents ETCTN FAQ documents	you better prepare to use	the system		0	0
d. Looking at the list below, what could have helped our site? (check all that apply) Received training closer to utilizing ETCTN sylling Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites ETCTN Q&A documents CTSU Q&A documents ETCTN FAQ documents ETCTN process flowchart to describe initial differences.	you better prepare to use /stem ducting trial	the system		0	0
d. Looking at the list below, what could have helped our site? (check all that apply) Received training closer to utilizing ETCTN sylenger Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites ETCTN Q&A documents CTSU Q&A documents ETCTN FAQ documents ETCTN process flowchart to describe initial decession of the site o	you better prepare to use /stem ducting trial	the system		0	0
id. Looking at the list below, what could have helped four site? (check all that apply) Received training closer to utilizing ETCTN sylenger Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites ETCTN Q&A documents CTSU Q&A documents ETCTN FAQ documents ETCTN process flowchart to describe initial difference in the site of the sit	you better prepare to use /stem ducting trial	the system		0	0
Helpdesk support Increased communication from NCI Increased communication with other sites con Shared "best practices" with other sites ETCTN Q&A documents CTSU Q&A documents ETCTN FAQ documents ETCTN FOCESS flowchart to describe initial describes to previously recorded ETCTN webing	you better prepare to use /stem ducting trial	the system		0	0

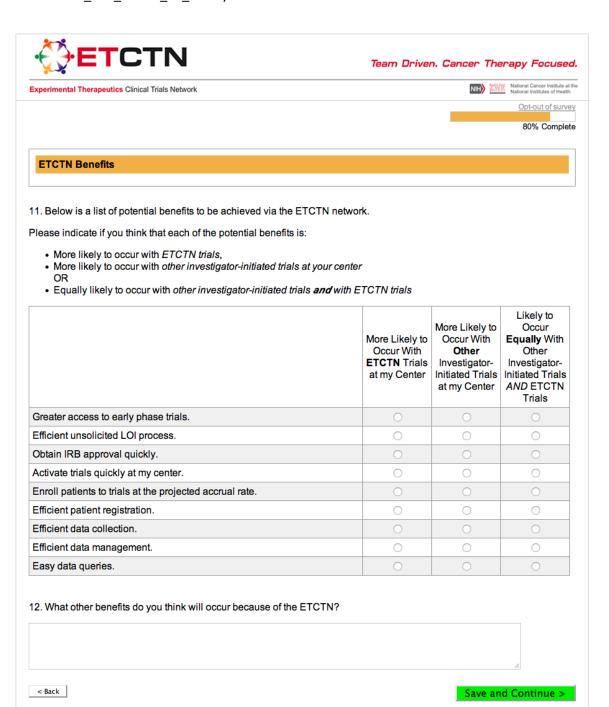
xperimental Therapeutics Clinical Trials Network				NIH Nat	ional Cancer Institute ional Institutes of Hea
					Opt-out of surv
The following questions ask about your use and satisfaction with year.	h various ce	entralized E	TCTN resou	rces for the	past grant
On average, how often do you use or refer to the following ETC	TN resource	es?	T	0	
	Daily	Weekly	Monthly	Quarterly or less	Have not used
ETCTN Help Desks	0	0	0	0	0
CTSU bi-weekly broadcast	0	0	0	0	0
TCTN Trial update notifications	0	0	0	0	0
TCTN training resources (e.g., checklists, information sheets, vebinars)	0	0	0	0	0
CTSU website	0	0	0	0	0
CIRB Helpdesk	0	0	0	0	0
a. Are there additional resources that the ETCTN can provide to	assist you		tivities?		
					ontinue >

Note: Q7b appears conditionally, populated with any resources used quarterly or more frequently in Q7.

/b. How satisfied were you with using the following ETCTN resources during the past of the past of the satisfied satisfied ETCTN Help Desks CTSU bi-weekly broadcast			65% Compl
Not satisfied ETCTN Help Desks CTSU bi-weekly broadcast			
TCTN Help Desks CTSU bi-weekly broadcast			Verv
TCTN Help Desks CTSU bi-weekly broadcast CTSU bi-weekly broadcast			
TSU bi-weekly broadcast		0	satisfied
TOTAL trial undata natifications	0	0	0
TCTN trial update notifications	0	0	0
TCTN training resources (e.g., checklists, information sheets, ebinars)	0	0	0
TSU website	0	0	0
IRB Helpdesk	0	0	0

ETCTN		Team Dri	ven. Canc	er Therap	oy Focused
Experimental Therapeutics Clinical Trials Network					tional Cancer Institute at the
					Opt-out of survey
					70% Complete
Experience and Satisfaction with ETCTN Communica	tion				
s. Looking at the items below, how well do you believe each ne past grant year?	n of the items below	v was comr	municated to	o your site t	oy NCI over
ETCTN goals	0	0	0	0	0
ETCTN protocols in development	0	0	0	0	0
Current ETCTN activated protocols	0	0	0	0	0
ETCTN trial updates	0	0	0	0	0
D. How do you typically obtain information about the ETCTN Trial-specific email updates directly from NCI CTSU's Bi-Weekly Broadcast email Communication from an administrator at your site Communication from an administrator at another site Early phase trial meetings at your site Grant PI at your site Other investigators at your site		ck all that a	ipply)		
CTSU website Other (please describe):					
□ CTSU website			2	save and C	ontinue >
CTSU website Other (please describe):					







Social Network Collaborations

We would like to learn more about your work with other researchers that are involved in the ETCTN.

13. Please look at the list of ETCTN organization members below and indicate a "yes" for those you had direct collaboration with over the past year (either developing protocols or opening trials).

ETCTN Lead Academic Organizations and Affiliates	Yes	No
Translational Genomics Research Institute	0	0
City of Hope Comprehensive Cancer Center	0	0
UC Davis Comprehensive Cancer Center	0	0
USC Norris Comprehensive Cancer Center	0	0
University of Colorado Cancer Center - Anschutz Cancer Pavilion	0	0
Yale Cancer Center	0	0
H. Lee Moffitt Cancer Center and Research Institute	0	0
Emory University/Winship Cancer Institute	0	0
University of Chicago	0	0
Johns Hopkins University/Sidney Kimmel Comprehensive Cancer Center	0	0
National Cancer Institute Developmental Therapeutics Clinic	0	0
University of Maryland Greenbaum Cancer Center	0	0
Dana-Farber Cancer Center	0	0
Massachusetts General Hospital	0	0
Wayne State University/Karmanos Cancer Institute	0	0
Mayo Clinic Rochester	0	0
Washington University	0	0
Rutgers University - Cancer Institute of New Jersey	0	0
Roswell Park Cancer Institute	0	0
Duke University	0	0
UNC Chapel Hill	0	0
Case Western Reserve University	0	0
Cleveland Clinic Foundation	0	0
Ohio State University Comprehensive Cancer Center	0	0
Fox Chase Cancer Center	0	0
University of Pittsburgh Cancer Institute	0	0
Vanderbilt-Ingram Cancer Center	0	0
University of Texas MD Anderson Cancer Center	0	0
Virginia Commonwealth University	0	0
University Wisconsin Carbone Cancer Center	0	0
British Columbia Cancer Agency	0	0
Juravinski Cancer Center	0	0
University Health Network/Princess Margaret Cancer Center	0	0

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Experimental Therapeutics Clinical Trials Network				NIH) Na Na	tional Cancer Institutional Institutes of He
					Opt-out of su
					90% Comp
Demographics					
The next set of questions asks about your background	and experience with ca	ncer reseal	rch.		
4. Please indicate your sex:					
Female Male					
5. Please indicate your ethnicity:					
Hispanic or Latino Not Hispanic or Latino					
6. Please indicate your race (mark one or more of the f	ollowing):				
 American Indian or Alaska Native 					
Asian					
Black or African American					
Native Hawaiian or Other Pacific Islander White					
7. What is the highest degree or level of education you	have completed?				
High school graduate					
Completed some college					
Associate degree					
Bachelor's degree					
Completed some postgraduate Master's degree					
Ph.D.					
Medical degree					
Other advanced degree beyond a Master's degr	ee				
8. How long have you been involved with					
	1-5 years	6-10 years	11-15 years	16-20 years	20+ years
Early phase clinical trials	0	0	0	0	0
Cancer research		0	0	0	0

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Your center

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