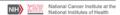


**Experimental Therapeutics** Clinical Trials Network



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

#### 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 10 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 <a href="mailto:survey@user-centereddesign.com">survey@user-centereddesign.com</a>



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 10 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.



xperimental Therapeutics Clinical Trials Network					NIH Natio	onal Cancer Institutes of F
					<u>(</u>	Opt-out of s
						5% Com
Unsolicited Letter of Intent (LOI) Process for ET	CTN Trials					
This set of questions asks you about your opinion of	the <i>unsolicit</i>	e <b>d</b> letter o	f intent (LOI)	) process.		
How aware are you of the unsolicited LOI process	s used in the E	TCTN?				
Netven		v	ery			
Not very aware			vare			
aware O		av	ware		Von	Don't
aware O		av			Very satisfied	
aware  How satisfied are you with the unsolicited LOI pro	cess in terms	av		0		
aware  How satisfied are you with the unsolicited LOI pro  Transparency of the unsolicited LOI submission process	cess in terms  Not very satisfied	av	0	0	satisfied	know
aware	Cess in terms  Not very satisfied	of	0		satisfied	
aware  How satisfied are you with the unsolicited LOI pro  Transparency of the unsolicited LOI submission process  Transparency of the unsolicited LOI review process	Not very satisfied	of	0	0	satisfied	know
aware  How satisfied are you with the unsolicited LOI pro  Transparency of the unsolicited LOI submission process  Transparency of the unsolicited LOI review process  Efficiency of the unsolicited LOI process  Communication received from NCI about the insolicited LOI process  Jumber of drugs available to investigators to	Not very satisfied	of	0 0	0	satisfied	know
aware  How satisfied are you with the unsolicited LOI pro  Transparency of the unsolicited LOI submission or occess  Transparency of the unsolicited LOI review process  Efficiency of the unsolicited LOI process  Communication received from NCI about the	Not very satisfied	of	0 0 0	0	satisfied	know

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.

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<b>ETCTN</b>			Team Driven	o. Cancer Th	erapy Focuse
Experimental Therapeutics Clinical Trials Network				NIH)	National Cancer Institute a National Institutes of Healt
					Opt-out of surv
. In the past grant year of the ETCTN (A <sub>l</sub> articipated in for <b>unsolicited LOIs</b> ? (Sel		Had an unsolicited LOI approved	Submitted a	Had a protocol reviewed	Activated a protocol
have					
A colleague of mine has					
< Back  Your information will be saved every time you	ou hit "save and continu	e". You may close	and return to this su		nd Continue >
	u experience any techni strator, User-Centered D			com	

**Note**: 3a appears conditionally, populated with any items selected for "I have..." in Q3.

xperimental Therapeutics Clinical Trials Network					National Cancer Institut National Institutes of He Opt-out of Su
					20% Comp
a. What is your level of satisfaction for these ph		cess that y	ou were inv	volved with	
	Not very satisfied				Very satisfied
Submitted an unsolicited LOI	0	0	0	0	0
Ol review process	0	0	0	0	0
Submitted a protocol	0	0	0	0	0
Protocol review process	0	0	0	0	0
Activated a protocol	0	0	0	0	0
					Continue
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<b>∰</b> E1	CTN			Team Drive	en. Cancer Therapy Focuse
Experimental Therapeu	tics Clinical Trials Netv	/ork			National Cancer Institute a National Institute of Health
					Opt-out of surv
Project Team M	ember Applicati	ons and Drug	Development P	an to Develop ETCTN	N Trials
This set of questi (PTMA) process	•		•	elopment Project Team	Member Application DDP/
4. How aware are y	you of the Drug D	evelopment PT	MA process (DD	P/PTMA) used in the E	TCTN?
Not very aware				Very aware	

5. How much do you agree or disagree with the following statements about the DDP/PTMA process?

The DDP/PTMA process	Strongly disagree	Disagree	Agree	Strongly agree	Don't know
streamlines the development of early phase trials.	0	0	0	0	0
encourages multidisciplinary teams.	0	0	0	0	0
is a fair process to develop early phase trials.	0	0	0	0	0
has reduced my workload in comparison to other early phase trial processes.	0	0	0	0	0
Overall, I am satisfied with the DDP/PTMA process.	0	0	0	0	0

Save and Continue >

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If you experience any technical difficulties, please contact the survey administrator, User-Centered Design at <a href="mailto:survey@user-centereddesign.com">survey@user-centereddesign.com</a>

Experimental Therapeutics Clinical 1				Team Drive	n. Cancer The	Prapy Focused.  National Cancer Institute at the National Institutes of Health
6. In the past grant year of the participated in for the DDP/P				e following step	s have you or ot	Opt-out of survey 30% Complete hers at your site
	Submitted a Project Team Member Application (PTMA)	Participated in a Drug Development Plan	Been a Co- Leader for a Drug Development Plan	Submitted a letter of intent (LOI)	Submitted a protocol	Activated a protocol
I have						
Others at my site have						
< Back					Save an	d Continue >
Your information will be save	If you exp	perience any techni	e". You may close a cal difficulties, pleas pesign at <u>survey@us</u>	se contact the		it is submitted.

Note: 6a and 6b appear conditionally; 6a is populated with any items selected for "I have..." in Q6. 6b appears if 6a appears.



	Cancer Institute at the institutes of Health
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Opt-out of survey

35% Complete

### 6a. What is your level of satisfaction for each phase of the DDP/PTMA process in which you were involved?

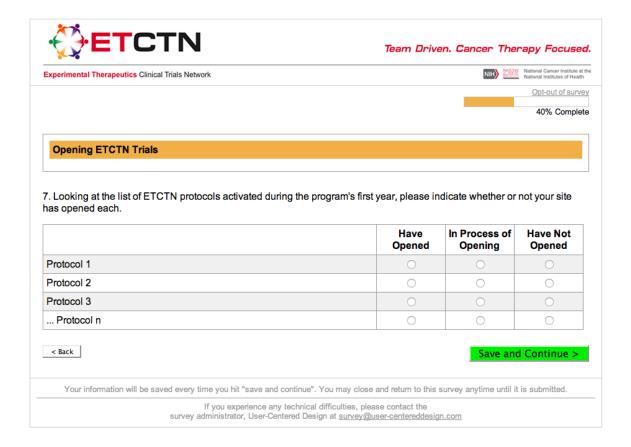
	Not very satisfied				Very satisfied
PTMA submission process	0	0	0	0	0
Development of drug plan	0	0	0	0	0
Co-leading drug development plan	0	0	0	0	0
Letter of intent (LOI) submission	0	0	0	0	0
Protocol submission	0	0	0	0	0
Protocol activation	0	0	0	0	0

6b. Please describe any changes NCI could make to increase your satisfaction with the DDP/PTMA process.

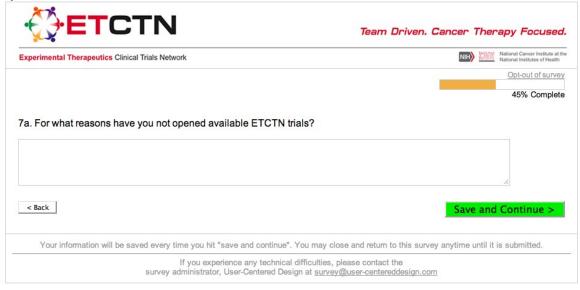
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**Note**: 7a appears conditionally if "have not opened" is selected for any protocol in Q7.





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Opt-out of survey

50% Complete

8. Based on your experiences	in the past grant year, how	v satisfied are you with th	ne following aspects of	opening an ETCTN
trial at your center?				

	Not very satisfied				Very satisfied
Communication received about trial while it was in the pipeline	0	0	0	0	0
Communication received from NCI during the process to open a trial	0	0	0	0	0
Time required to open a trial	0	0	0	0	0
Workload required to open a trial	0	0	0	0	0
Time required to maintain a study	0	0	0	0	0
Interactions with CTSU	0	0	0	0	0
Interactions with CIRB	0	0	0	0	0
Interactions with Theradex	0	0	0	0	0

8a. Please describe any changes NCI could make to increase your satisfaction with opening ETCTN trials at your site.

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<b>ETCTN</b>					cer Therap	
perimental Therapeutics Clinical Trials N	etwork				Natio	nal Cancer Institut nal Institutes of He
						pt-out of sur
						55% Comp
ETCTN Trial Portfolio						
ETCTN protocols are intended sources.	to be innovative and are not to b	e duplicativ	e of researd	ch funded	by industry or	other
sources.						
	s that were activated during the p		ear. For eac	h protoco	, please indica	ate wheth
not you consider the trial to be	answering an important scientific	question?				
	Not				Important	
	important scientific				scientific	Don't
	question				question	know
Protocol 1	0	0	0	0	0	0
Protocol 2	0	0	0	0	0	0
Protocol 3	0	0	0	0	0	0
Protocol n	0	$\circ$	$\circ$	0	0	0
	'	'				
) Looking at the list of trials abo	ve, to what degree are you satisf	iod with the	overall per	tfolio of or	tivated protoc	ala in the
TCTN?	ve, to what degree are you salisi	ieu willi lile	overall por	tiono oi ac	livateu protoci	JIS III UIE
			ery sfied			
Not satisfied						
			0			
Not satisfied	0 0					
	0 0					
	0 0				Save and Co	meimus

survey administrator, User-Centered Design at survey@user-centereddesign.com



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Opt-out of survey
60% Complete

11. Below is a list of considerations about the ETCTN portfolio.

Please indicate how satisfied you are with each topic with respect to the ETCTN portfolio of trials.

	Not satisfied				Very satisfied
Number of trials in portfolio	0	0	0	0	0
Number of trials available for my center to open	0	0	0	0	0
Representation of therapeutic classes	0	0	0	0	0
Balance between scientific areas	0	0	0	0	0
Lack of duplication with research conducted by industry or other sources	0	0	0	0	0
Importance of scientific questions addressed	0	0	0	0	0
Integration of preclinical findings	0	0	0	0	0

11a. Please describe any changes NCI could make to increase your satisfaction with the portfolio of trials.	

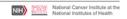
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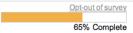
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### 12. What changes would you like to see in the emphasis of different scientific areas in trials in the ETCTN portfolio?

	Less emphasis	About the same emphasis	More emphasis
Angiogenesis	0	0	0
Immunotherapy	0	0	0
Molecular characterizations of tumor features	0	0	0
Organ dysfunction	0	0	0
Organ dysfunction	0	0	0
Pharmacokinetics	0	0	0
Signal transduction	0	0	0

12a. If other, please describe:	
	4
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experimental Therapeutics Clinical Trials Network						tional Cancer Institutional Institutes of H
						Opt-out of si
						70% Com
Network Readiness and Satisfacti	ion with the ETCTN					
Trottion Troughtood und Sausiacu	On marting Erorit					
13. Overall, how ready do you believe each of the groups below were to participate in the ETCTN at the beginning of the						
grant year in April 2014?						
	each of the groups below we	ere to partic	ipate in the	ETCTN at	the beginn	ing of the
		ere to partic	ipate in the	ETCTN at		
	Not ready	ere to partic	apate in the	ETCTN at	Very read	Don't know
rant year in April 2014?	Not	ere to partic	opate in the	ETCTN at	Very	Don't
rant year in April 2014?	Not ready	· 		_	Very read	Don't
rant year in April 2014?	Not ready	0		0	Very read	Don't
rant year in April 2014?  Our center  The ETCTN overall	Not ready	0	0	0	Very read	Don't
rant year in April 2014?  Your center The ETCTN overall	Not ready	0	0	0	Very read	Don't
Your center The ETCTN overall	Not ready  each of the groups below is	0	0	0	Very read	Don't know
	each of the groups below is	0	0	0	Very read	Don't
Your center The ETCTN overall  4. Overall, how ready do you believe	each of the groups below is	o o	ticipate in th	ne ETCTN	Very read  Very read	Don't know
rant year in April 2014?  Your center The ETCTN overall	each of the groups below is	0	0	0	Very read	Don't know

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	Cancer In	National National	CAPTE	NIH
			CARCH	NIH

Opt-out of survey

75% Complete

15. Please review the statements below and indicate how much you agree or disagree with each.

	Strongly disagree				Strongly agree
There are enough trials activated in the ETCTN to reach our center's accrual goals.	0	0	0	0	0
Overall I am satisfied with the progress made over the ETCTN's first year.	0	0	0	0	0
I expect most concerns that I have with the ETCTN in the first year will get worked out in the remaining years of the grant.	0	0	0	0	0
There is strong collaboration among the different centers in the ETCTN.	0	0	0	0	0
The collaboration with other centers in the ETCTN is productive.	0	0	0	0	0
My center has a team-based approach for generating ideas for early phase trials.	0	0	0	0	0
Our center has made substantial changes to its processes to accommodate the ETCTN.	0	0	0	0	0
The ETCTN opens up career opportunities for junior investigators at our center.	0	0	0	0	0
Overall, the NCI leadership is responsive to the ETCTN grantees' needs and input.	0	0	0	0	0

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Approx.	NAVEST
NIH)	16:00

National Cancer Institute at the National Institutes of Health

Opt-out of survey

80% Complete

16. Below is a list of potential benefits to be achieved via the ETCTN network.

Please indicate if you think that each of the potential benefits is:

- More likely to occur with ETCTN trials,
- More likely to occur with other investigator-initiated trials at your center OR
- Equally likely to occur with other investigator-initiated trials and with ETCTN trials

	More Likely to Occur With ETCTN Trials at my Center	More Likely to Occur With Other Investigator- Initiated Trials at my Center	Likely to Occur Equally With Other Investigator- Initiated Trials AND ETCTN Trials
Obtain IRB approval quickly.	0	0	0
Activate trials quickly at my center.	0	0	0
Participate in scientifically important trials.	0	0	0
Access drugs early in their development.	0	0	0
Participate in trials that will help advance my career.	0	0	0
Enroll patients to trials at the projected accrual rate.	0	0	0
Provide my patients access to a wide variety of early phase clinical trial options.	0	0	0
Collaborate with investigators at other centers.	0	0	0
Collaborate with researchers from other disciplines.	0	0	0

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## **Social Network Collaborations**

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

17. 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).

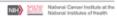
ETCTN Lead Academic Organizations and Affiliates	Yes	No
Translational Genomics Research Institute	0	0
City of Hope Comprehensive Cancer Center	0	0
UC Davis Comprehensive Cancer Center	0	0
USC Norris Comprehensive Cancer Center	0	0
University of Colorado Cancer Center - Anschutz Cancer Pavilion	0	0
Yale 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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Opt-out of survey

90% Complete

Sine graphics
ne next set of questions asks about your background and experience with cancer research.

8. Please indicate your sex:  Female  Male  9. Please indicate your ethnicity:  Hispanic or Latino  Not Hispanic or Latino					
Male  Please indicate your ethnicity:  Hispanic or Latino					
Hispanic or Latino					
). Please indicate your race (mark one or more of the following	ing):				
American Indian or Alaska Native     Asian					
Black or African American     Native Hawaiian or Other Pacific Islander					
☐ White					
. Please indicate your scientific specialty?					
1. Please indicate your scientific specialty?  2. How long have you been involved with				A	
	1-5 years	6-10 years	11-15 years	16-20 years	20+ years
	1-5 years				
. How long have you been involved with		years	years	years	years

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ETCTN	Team Driven. Cancer Therapy Focused
Experimental Therapeutics Clinical Trials Network	NIH) Mational Cancer Institute at the National Institute of the attri
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	95% Complete
< Back	Submit Survey >
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