The following survey is a product of the National Institutes of Health Clinical and Translational Science Award Research Subject Advocacy taskforce. It is in the public domain and may be used with the appropriate acknowledgement of the taskforce.

Instructions

Please refer to the definitions and points below in deciding whether to submit single or multiple surveys from your CTSA.

If multiple processes (e.g. Compliance office, Support office, HRPP office) address the RSA Functions within one institution, please collaborate on collecting the information in order to submit a single survey for that institution.

Definitions:

"CTSA" – Named recipient of the CTSA award, e.g. "Rockefeller University" includes all institutions/activities funded through the CTSA award.

"Institution" – any entity named and/or funded as a collaborating partner in the CTSA grant proposal and award, e.g. XXX Hospital, YYY Clinical Network.

Instructions:

Complete a single survey: If the Research Subject Advocacy (RSA) functions are administered and implemented across one or more institutions within the CTSA under a single overarching authority, then the completion of a single survey may accurately represent the practices at the CTSA.

Complete multiple surveys: If the RSA functions are administered differently among the numerous distinct institutions making up a single CTSA, then the Regulatory Knowledge and Support representative is asked to identify the person best able to answer the survey at each of the participating institutions, and to facilitate the completion and submission of the survey for each institution.

Section I: Basic Information			
1. Please	e select your institution or the institution that you partner with fo	r the CTSA:	
Your institution	ion (if different than above)		
2. Year o	of CTSA award:		
C 2006			
C 2007			
C 2008			
© 2009			
3. Perso	on completing the form:		
Γitle:			
Name:			
Email:			

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4. The answers on this survey apply to:	

The entire CTSA Center (for centers with central organization and uniform practices across partnering institutions)

A specific institution within the CTSA, e.g. hospital, school, or partner with a distinct set of practices (please specify below)

In all questions below indicating "CTSA/institution", please answer according to your selection in #4 above.

5. Which Core of the CTSA provides primary financial support for RSA functions described in this survey?

- Regulatory Knowledge and Support
- C Administrative Core
- Research Ethics and Design
- C PCIR
- C Community Engagement
- Other CTSA-funded core
- Non-CTSA funded core/department

Section I: Basic Information (continued)

6. Which Non-CTSA funded core/department provides <u>primary</u> financial support for RSA functions described in this survey?

- C Institutional Review Board
- Office of Human Subject Protections
- Hospital/University Compliance Office
- C Hospital/University QA.QC Office
- Hospital/University Regulatory Affairs Office
- Other (please specify)

Section I: Basic Information (continued)

7. Has the institution completed AAHRPP accreditation?

Yes

O No

Actively in process

Section II: RSA Advocacy Functions

The questions in the subsequent sections refer to the CTSA Research Advocacy Functions endorsed as Best Practices by the CCSC in April 2008, and listed here. They are provided here for your reference while completing the survey

Best Practice #1: The RSA functions should have a <u>reporting pathway to institutional officials of appropriate authority and free of conflict of interest.</u>

Best Practice #2: The RSA functions should be <u>complementary to and integrative with existing entities</u> at the institution to promote and facilitate safe and ethical conduct of human research.

Best Practice #3: The RSA functions should <u>have</u>, or have direct access to, an authority that can temporarily suspend a <u>research activity based on ethical and safety concerns</u> so that problems can be explored or resolved through proper procedures. This capacity enables preliminary intervention in problems that might not necessarily invoke an IRB suspension.

Best Practice #4: The RSA functions should be a resource to the research community and to participants, have a voice in policy regarding research ethics, participants' rights and research safety, and play a role in the human subject protection and responsible conduct of research educational programs of the institution.

Section III: Institutional organization

Part I: Examples of institutional organization

Further below, the survey contains questions about the organization of your CTSA in fulfilling the RSA functions. Please read these general descriptions of organizational approaches, and consider the organization and scope of the RSA activities and functions at your CTSA/ institution as preparation for the later questions. These descriptions are provided only to help to frame the questions and are **not** intended to be recommendations or models at this time.

Examples of Organizational Approaches:

The Research Subject Advocacy functions are fulfilled by:

- I A designated Research Subject Advocate (RSA) with reporting authority to a high institutional official (and not the IRB Chair); the RSA has close interactions with the IRB and other research institute education and compliance departments, with a scope that's limited to the CTSA.
- II A designated RSA, as in #I, with expanded scope of responsibilities to include all research at the institution (including non-CTSA research).
- III A designated senior research administrator organizes and integrates the activities of one or more designees who execute the activities related to Research Subject Advocacy functions; for example, a Research Integrity Officer manages an RSA (person) who oversees subjects protections and implements compliance enforcement and education

activities within the scope of investigators/protocols utilizing CTSA resources.

- IV As in #III, with expanded scope to integrate multiple institutions, centers, and/or entities.
- V The functions of Research Subject Advocacy are fulfilled under the structure defined by the requirements for AAHRPP accreditation and creation of the HRPP, without defining a separate RSA or RSA program.

Part II: Describing the institutional organization

Please answer the questions below regarding your CTSA, and your institution, as you selected in #5. The questions regard the organization, authority, responsibility, scope and implementation of the RSA functions at your CTSA and your institution, moving from the highest level of responsibility to the level of direct implementation.

AUTHORITY

8. What are the institutional roles of the <u>one person</u> or entity with overall responsibility for
the fulfillment of the RSA functions at the highest level at the CTSA?

Dean
Human Research Protection Program Chair
IRB Chair
VP for Research
VP for Research Operation
Provost
CTSA PI
Clinical Research Center Director
Other (please indicate)

9. Under the institutional authority for Research Subject Advocacy named above, RSA functions are fulfilled within which research entities?

- All CTSA-associated institutions/entities, but only CTSA specific research/elements/functions
- All CTSA-associated entities, both CTSA and non-CTSA functions/departments
- Only this institution/entity (not entire CTSA), CTSA functions/departments only
- Only this institution/entity (not entire CTSA), both CTSA and non-CTSA functions/departments

	At the CTSA/institution, is there human research conducted that is not under the
	erall authority of the individual with highest responsibility regarding the RSA functions?
0	No
0	Yes (please describe briefly)
RESP	ONSIBILITY
	In executing the Research Subject Advocacy Functions, does the CTSA/institution /e a designated program or office responsible for organizing and integrating fulfillment
	hese functions? (e.g. RSA Office, Office of Research Integrity, Clinical Research Office,
etc	-)
0	Multiple entities; no primary responsibility
0	No middle level organizing/integrating entity
0	Yes, one designated office/program organizes execution
	What is/are the institutional role(s) of that entity or person responsible for the anizing and integrating the <u>execution</u> of the functions?
	Research Subject Advocate
	HRPP Chair
	IRB Chair
	Clinical Research Office
	IRB Administrator
	Regulatory Knowledge and Support Core Director
	Other (please specify)
13.	Is this the same person with the highest overall responsiblity for RSA functions?
0	Yes
0	No

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14. Does the institution have a person who is designated as the "Research Subject
Advocate"?
C Yes
O No
15. To whom does the Research Subject Advocate report?
O To the person of the highest responsibility at the CTSA
C To the office that organizes the fulfillment of RSA functions
C No RSA
Other (please provide title)
SCOPE
16. Is there CTSA-funded human research conducted at your center, for which the person
of highest authority does not organize/implement Research Subject Advocacy functions?
C Yes
C No
17. Is there additional human subjects research, NOT funded by the CTSA, for which the
person of highest authority provides RSA functions?
C Yes
O No
ACTIVITIES

No		oply)
	o collaborative/complementary activities	Auditing/monitoring
Hu	uman subjects protection/GCP training for investigators	AE reporting
Hu	uman subjects protection/GCP training for coordinators	Informed Consent oversight
Hu	uman subjects protection/GCP for other research staff/students	Subjects rights/advocacy
IRI	B liaison	Compliance
Pr	otocol development/navigation	Policy development/harmonization
DS	SMP development	Clinical Research Management – process mapping/improvemen
Sa	afety review of protocol design	Research on Research Ethics
Sa	afety review of protocol conduct	Research on Clinical Research Management
Re	esearch ethics education	Research on education/compliance
Re	esearch ethics consultation	
Otl	her (please specify)	
		A
		*
		_

19.	19. Are there functions/activities the RSA/program provides that are <u>not provided by other</u>				
<u>hur</u>	nan protection entities at the center? (Cho	ose	all that apply)		
	No unique activities		Auditing/monitoring		
	Human subjects protection/GCP training for investigators		AE reporting		
	Human subjects protection/GCP training for coordinators		Informed Consent oversight		
	Human subjects protection/GCP for other research staff/students		Subjects rights/advocacy		
	IRB liaison		Compliance		
	Protocol development/navigation		Policy development/harmonization		
	DSMP development		Clinical Research Management – process mapping/improvement		
	Safety review of protocol design		Research on Research Ethics		
	Safety review of protocol conduct		Research on Clinical Research Management		
	Research ethics education		Research on Education/compliance		
	Research ethics consultation				
	Other (please specify)				
			A		
			▼		

20.	20. Are there activities performed as part of the Research Subject Advocacy Functions that				
are <u>redundant or duplicate services</u> provided by other CTSA or institutional entities?					
	No redundant activities		Auditing/monitoring		
	Human subjects protection/GCP training for investigators		AE reporting		
	Human subjects protection/GCP training for coordinators		Informed Consent oversight		
	Human subjects protection/GCP for other research staff/students		Subjects rights/advocacy		
	IRB liaison		Compliance		
	Protocol development/navigation		Policy development/harmonization		
	DSMP development		Clinical Research Management – process mapping/improvement		
	Safety review of protocol design		Research on Research Ethics		
	Safety review of protocol conduct		Research on Clinical Research Management		
	Research ethics education		Research on Education/compliance		
	Research ethics consultation				
	Other (please specify)				
			▼		
					

	Voting Member	Non-voting Member
RB	0	0
Scientific steering committee	0	0
SOP committee	© ©	0
Safety committee	0	0
Research and Development Committee	0	0
IRPP Committee	0	0
Biosafety Committee	0	0
COI Review Board	0	0
Council for translational research – institutional	0	0
	O	0
Sovernance committee for CTSA		· ·
Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes f	for integration of the RSA	functional entity into
Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes f roblem solving with with the human No established process	for integration of the RSA	functional entity into
Aedical Ethics/research ethics ther or None (please specify) 2. Are there established processes froblem solving with with the human No established process Standing meetings	for integration of the RSA	functional entity into
Aedical Ethics/research ethics ther or None (please specify) 2. Are there established processes froblem solving with with the human No established process Standing meetings Ad hoc meetings	for integration of the RSA	functional entity into
Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes froblem solving with with the human No established process Standing meetings Ad hoc meetings Written SOPs	for integration of the RSA	functional entity into
Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes f roblem solving with with the human No established process Standing meetings Ad hoc meetings Written SOPs Shared reporting structure	for integration of the RSA	functional entity into
Ad hoc meetings Written SOPs Shared reporting structure Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes for the solving with with the human with the human with the human solving with with the human solving meetings Standing meetings Formal consultation	for integration of the RSA	functional entity into
Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes f roblem solving with with the human No established process Standing meetings Ad hoc meetings Written SOPs Shared reporting structure	for integration of the RSA	functional entity into
Ad hoc meetings Written SOPs Shared reporting structure Medical Ethics/research ethics ther or None (please specify) 2. Are there established processes for the solving with with the human with the human with the human solving with with the human solving meetings Standing meetings Formal consultation	for integration of the RSA	functional entity into

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23. Are there established processes for integration and problem solving across key
function groups within your CTSA?
No established process
☐ Standing meetings
Ad hoc meetings
Written SOPs
Shared reporting structure
Formal consultation
Other (please specify)
Evaluation/Metrics
introductory seminar, formal apprenticeship to experienced coordinator) 25. How is the quality and value of this important activity assessed? Additional Comments
Additional Comments
26. Please provide any additional comments related to the survey questions and survey topic.
▼

Thank you for completing Part I of this two-part survey.
Please complete Part II, which can be found at: http://www.surveymonkey.com/s/L7PZH7P
Your participation supports evidence-based recommendations.

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RSA Activity Table Final May 2010

1. Activity Table, instructions

Below you are asked to indicate which office (function) fulfills various activities at your CTSA-funded institution, and whether the activity is tracked and/or evaluated. Some of these activities may fulfill CTSA Research Subject Advocacy Best Practice functions. Other activities may be complementary to RSA or Regulatory Knowledge functions.

The choices listed below represent functions and do not need to match the exact title of your institution's department to be selected. Please seek the necessary input from colleagues to provide meaningful answers regarding practices at your CTSA.

The choices in the drop down menus are:

Education Office
Research Subject Advocate
QA/QC/Compliance Office
IRB Staff
Human Research Protection Program Office
Not conducted
Other

The drop down menu choices for tracking methods are:

Paper Electronic Other Not tracked

1. F	Please sel	ect	your	insti	itutio	n or	the	inst	titut	tion	that	t you	part	ner	with	for	the	CT	SA	
------	------------	-----	------	-------	--------	------	-----	------	-------	------	------	-------	------	-----	------	-----	-----	----	----	--

ase specify institution (f different from above)					
					<u>.</u>	
Please provide	e information abou	ut the person co	mpleting this	survey:		
-	information abou	ut the person co	mpleting this	survey:		
- e:	information abou	ut the person co	mpleting this	s survey:		
Please provide	information abou	ut the person co	mpleting this	survey:		

2. Activities

Please indicate which offices/staff conduct these activities for human subject research:

. Human sub	For human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
Orientation of investigators/staff to HSP requirements	_	VION	
Maintenance of institutional SOPs for human subjects research	V	V	
Harmonization of policies for HSP across deparments	_	•	_
Please describe any	methods used to measure the value of the	ese activites:	
			_
			V
l. Verification	n of human subject trainin	g certification	V
	n of human subject training	g certification For human research not on/under the	
			How is this activity tracked?
		For human research not on/under the	How is this activity tracked?
For Protocol- nonspecific Research Personnel (e.g. lab or data entry	human research under the CTSA	For human research not on/under the	How is this activity tracked?
Protocol- nonspecific Research Personnel (e.g. lab or data entry staff) Protocol- specific personnel	human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
Protocol- nonspecific Research Personnel (e.g. lab or data entry staff) Protocol- specific personnel	human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
Protocol- nonspecific Research Personnel (e.g. lab or data entry staff) Protocol- specific personnel	human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?

Protocol de	velopilient		
	For human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
Study design support/service	V	_	_
Recruitment of participants - guidance	•	<u> </u>	Y
Informed Consent Document development	•	•	<u> </u>
nformed Consent Process oversight	•	<u> </u>	V
HIPAA	<u> </u>	<u> </u>	_
DSMP design/development	V	¥	V
lease describe any m	ethods used to measure the value of these	activities:	
			<u>^</u>
5. Protocol Re		human research not on/under the CTSA	How is this activity tracked?
	For		V
For h	For		V
For h Design Review Recruitment Plan	numan research under the CTSA	CTSA	V
For h Design Review Recruitment Plan Review Informed Consent Process	numan research under the CTSA	CTSA	V
For h Design Review Recruitment Plan Review Informed Consent Process Review Informed Consent	numan research under the CTSA	CTSA	How is this activity tracked?

Protoco	ol implementation		
	For human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
erification initial IRB oproval		_	¥
erification f program eadiness	V		٧
SMB nonitoring	_	_	¥
ease describ	e any methods used to measure the value of	of these activities:	
			<u> </u>
. Protoco	ol amendment/revision trac	_	
	For human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
RB pproval btained verify)	<u> </u>	_	¥
de- onsenting f articipant verify)	¥		¥
		of these activities:	
	e any methods used to measure the value o		
	e any methods used to measure the value o		
	e any methods used to measure the value o		A
	e any methods used to measure the value o		
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	e any methods used to measure the value o		
	e any methods used to measure the value o		
	e any methods used to measure the value o		

	CTSA	How is this activity tracked?
¥	_	¥
V	•	V
Y	V	¥
hods used to measure the value of t	these activities	
Compliance Monitorine	9	¥
or human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
_		<u> </u>
<u> </u>	<u> </u>	V
V	•	V
¥ ¥	V V	
thods used to measure the value of t	V V	
thods used to measure the value of the	V V	
	thods used to measure the value of the compliance Monitoring	thods used to measure the value of these activities Compliance Monitoring For human research under the CTSA For human research not on/under the

SA Acti	vity Table Final May 2	2010	
11. Audits	3		
	For human research under the CTSA	For human research not on/under the CTSA	How is this activity tracked?
Conducts Not-for cause Audits	_	V	V
Conducts For cause Audits		V	V
Please describe	e any methods used to measure the value of	of these activities	
			<u> </u>

	Education Office	Research Subject (Advocate	QA/Compliance Office	IRB Staff	Human Research Protection Program Office	Not conducted	Other
Provides mandated education in HSP							
Provides elective education in HSP							
Provides mandated education in GCP		П				П	
Provides elective education in GCP							
Provides training as part of audit response (CAP)		П		П			
Provides training in Al reporting							
Provides regulatory compliance updates						П	
Provides education in DSMP requirements							
	pe methods used to n	neasure the value o	f the activities:				
						<u>^</u>	
you have not	completing Part II of to completed Part I, plo com/s/L7W5Q8Q.		to:				
	npleted both parts, ye	our participation is o	complete. Thank yo	ou.			