IRB Wise Shell Submission Example and Guidance

This presentation includes an example of a new Shell Submission in IRB Wise and also includes guidance for each section in IRB Wise. Shell Submissions are used by the Office of Research Integrity Assurance (ORIA) to track GT IRB deferral decisions to external IRB approval decisions. Shell Submissions are also used to track studies that fall under the Single IRB (sIRB) requirement. The screen shots are of an example and the responses are not to be taken as the correct response. Each study is different, and therefore each response and each section will need to be filled out to tailor to your study. Please contact the Office of Research Integrity Assurance if you have any questions.

1

Start Page on IRB Wise

		Home Fee	dback Lor
IRBWISE [™]			
Search by Protocol Number: Go		Tasks: Select One	
 Alasta das Dalastas Inconstructos 		Welcome to Select One	
		Submit New Pr	rotocol
	alerts mu protocols mu account		\sim
	ing protocon ing occount		
Data.	Nation		
No Alerts	Nouce		
			TOP
Visit the Georgia Tech IRB Website			
Page generated on December 14, 2017 03:35 PM			
IRBWise v.2.3.7 (0003494) © 2004-2006 IRB Solutions Inc. Portions Copyright 2000-2004 Georgia Tech Research Corporation ALL RIGHTS RESERVED			

To submit a new shell submission, please click "Submit New Protocol" (circled in red) in the Tasks dropdown menu on the top right of your alerts screen.

2

Section I. General Information

IRBWISE [™]		
Search by Protocol Number:	Go	Tasks: Select One
Submit New Protocol	With PI With Department Head Approval Submitted to IRB Under Review Final Disposition	Welcome to IRBWISE, Principal Investigator.
INFORMATION Enter protocol information and	submit at the bottom of this page.	
I. General Information		
A Protocol Title (required to save application)	EXAMPLE UNIVERSITY: Study Title	
B Research Personnel (required to save application) List all personnel who will be conducting research, including those who will interac with subjects or with identifiable data.	the Add/Modify Certified Personnel (required)	
C Protocol Description Provide a brief description of the research lay terms that can be understood by thos unfamiliar with the area of research.	hin led by EXAMPLE UNIVERSITY. The purpose of this research is to develop a prototype system/improve subject outcomes/etc. ("Provide a full description of the overall study intent) Investigators at EXAMPLE UNIVERSITY, will ("describe study procedures taking place at the lead institution) Research at Georgia Tech includes analysis of patient data, study design, and publication generation ("specifically describe how Georgia Tech researchers will be engaged in the research. Ex: No GT researchers are involved in enrolling subjects, consenting subjects, interacting with subjects, or collection of data from subjects.)	
D Protocol Department (required to save application) Identify the home department for the prof This is usually the home department of th Principal Investigator.	locol Performance Counseling The Cou	
E Exempt Review Determination Only allowed for research that qualifies fr exempt review as defined in the federal regulations. Answer Exempt Review Questions.	Answer Exempt Review Determination Questions	
note: Be safe save your work often		
Save Application Save and Finish L	ater	

This is the first section of IRB Wise. For Shell Submissions, this is the main section that you will use to describe your study. Please see the notes below:

In question A, please be sure to list the institution that you are requesting we rely on before your title (e.g., "Example University: Title of study").

Section I. General Information – Add/Modify Personnel Window

IRB WISE [™]		
Search by Protocol Number:	Go	Tasks: Select One
▶ Submit New Protocol	With PI With Department Head Approval Submitted to IRB Under Review Final Disposition	Welcome to IRBWISE, Principal Investigator.
INFORMATION Enter protocol information and su	ubmit at the bottom of this page.	
I. General Information		
A Protocol Title (required to save application)	EXAMPLE UNIVERSITY: Study Title	
B Research Personnel (required to save application) List all personnel who will be conducting th research, including those who will interact with subjects or with identifiable data.	Add/Modify Certified Personnel.(required	
C Protocol Description Provide a brief description of the research lay terms that can be understood by those unfamiliar with the area of research.	This project is a collaboration between EXAMPLE UNIVERSITY and Georgia Tech. The research is being led by EXAMPLE UNIVERSITY. The purpose of this research is to develop a prototype system/improve subject outcomes/etc. ("Provide a full description of the overall study intent) Investigators at EXAMPLE UNIVERSITY, will ("describe study procedures taking place at the lead institution) Research at Georgia Tech includes analysis of patient data, study design, and publication generation ("specifically describe how Georgia Tech researchers will be engaged in the research. EX: No GT researchers are involved in enrolling subjects, consenting subjects, interacting with subjects, or collection of data from subjects.)	
D Protocol Department (required to save application) Identify the home department for the protoc This is usually the home department of the Principal Investigator.	ol. Search or List All Choices	
E Exempt Review Determination Only allowed for research that qualifies for exempt review as defined in the federal regulations. Answer Exempt Review Questions:	► Answer Exempt Review Determination Questions	
Note: Be safe save your work often Save Application Save and Finish Lat	er	

This is the first section of IRB Wise. For Shell Submissions, this is the main section that you will use to describe your study. Please see the notes below:

In question B, please be sure to add all Georgia Tech research personnel that are engaged in human subjects research.

Section I. General Information – Add/Modify Personnel Window

Associate Study Personnel

Select Person (by Last Name):	please start typing note :The search list above contains all current Georgia T and is not affiliated with Georgia Tech, please send the for - The person's name - Organization/Company - Phone # - E-mail Address - Role on this protocol - Proof of completion of Human Subject Training	▶ <u>View their certifications</u> Tech students & employees. If you need to list someone on this protocol who is not in the ollowing information to the <u>Office of Research Compliance</u> :	s list
Select Role:	Select Role ~		
Proof of Experience & Certifications: Upload your current CV or resume. Include any license & certification such as medical license. directions: This list contains all active students, faculty, and staff at Georgia Tech	Attach Files: Browse No file selected. Browse No file selected. Attach Add This Person Continue with Application	ttach More	
Study Personnel Listed:			
Select Name	Role Certification	Documents	
 Scott Samuel Katz CITI: IRB Health Information Privacy and Security (HIPS) (Approved): May 17, 2018 - May 17, 2021 CITI: IRB Members (Approved): July 21, 2017 - July 21, 2020 CITI: IRB Good Clinical Practice (Approved): July 14, 2017 - July 14, 2020 CITI: IRB Biomedical Training (Approved): July 21, 2017 - July 21, 2020 		PS) (Approved): May 17, 2018 - May 17, 2021 uly 21, 2020 2017 - July 14, 2020 117 - July 21, 2020	

Modify Selected Delete Selected

In this pop-up window, you are asked to list all of the Georgia Tech research personnel who will be involved in the research. Please type the name in the first text box and select the correct individual. Please be sure to also select a role for each individual. Please note that only faculty can be listed as PI and Co-PI. Additionally, we manually check for CITI once we receive your submission. Therefore, do not worry if you have completed the training and "No Certifications" is listed next to your name. We will check on our end once we receive your submission.

Section I. General Information – Protocol Description

~	IRB WISE [™]		
Se	arch by Protocol Number:	Go	Tasks: Select One
•	Submit New Protocol	With PI With Department Head Approval Submitted to IRB Under Review Final Disposition	Welcome to IRBWISE, Principal Investigator.
IN	FORMATION Enter protocol information and sub	bmit at the bottom of this page.	
1.	General Information		
4	Protocol Title (required to save application)	EXAMPLE UNIVERSITY: Study Title	
F	Research Personnel (required to save application) List all personnel who will be conducting the research, including those who will interact with subjects or with identifiable data.	Add/Modify Certified Personnel (required)	
c	Protocol Description Provide a brief description of the research in lay terms that can be understood by those unfamiliar with the area of research.	This project is a collaboration between EXAMPLE UNIVERSITY and Georgia Tech. The research is being led by EXAMPLE UNIVERSITY. The purpose of this research is to develop a prototype system/improve subject outcomes/etc. ("Provide a full description of the overall study intent) Investigators at EXAMPLE UNIVERSITY, will ("describe study procedures taking place at the lead institution) Research at Georgia Tech includes analysis of patient data, study design, and publication generation ("specifically describe how Georgia Tech researchers will be engaged in the research. Ex: No GT researchers are involved in enrolling subjects, consenting subjects, interacting with subjects, or collection of data from subjects.)	
C	Protocol Department (required to save application) Identify the home department for the protoco This is usually the home department of the Principal Investigator.	ot. Search or List All Choices	
E	Exempt Review Determination Only allowed for research that qualifies for exempt review as defined in the federal regulations. Answer Exempt Review Questions.	Answer Exempt Review Determination Questions	
no	te: Be safe save your work often Save Application Save and Finish Late	er	

This is the first section of IRB Wise. For Shell Submissions, this is the main section that you will use to describe your study. Please see the notes below:

In question C, please fully discuss what is taking place at Georgia Tech and how Georgia Tech is involved in the research. The screenshot above provides a good example and detailed instructions of how to complete this section.

Section I. General Information

Some wise™		
Search by Protocol Number: G		Tasks: Select One
► Submit New Protocol	With PI With Department Head Approval Submitted to IRB Under Review Final Disposition	Welcome to IRBWISE, Principal Investigator.
INFORMATION Enter protocol information and sub	omit at the bottom of this page.	
I. General Information		1
A Protocol Title (required to save application)	EXAMPLE UNIVERSITY: Study Title	
B Research Personnel (required to save application) List all personnel who will be conducting the research, including those who will interact with subjects or with identifiable data.	► Add/Modify Certified Personnel (required)	
C Protocol Description Provide a brief description of the research in lay terms that can be understood by those unfamiliar with the area of research.	This project is a collaboration between EXAMPLE UNIVERSITY and Georgia Tech. The research is being led by EXAMPLE UNIVERSITY. The purpose of this research is to develop a prototype system/improve subject outcomes/etc. (*Provide a full description of the overall study intent) Investigators at EXAMPLE UNIVERSITY, will (*describe study procedures taking place at the lead institution) Research at Georgia Tech includes analysis of patient data, study design, and publication generation (*specifically describe how Georgia Tech researchers will be engaged in the research. Ex: No GT researchers are involved in enrolling subjects, consenting subjects, interacting with subjects, or collection of data from subjects.)	
D Protocol Department (required to save application) Identify the home department for the protoco This is usually the home department of the Principal Investigator.	Search or List All Choices Counseling •	
E Exempt Review Determination Only allowed for research that qualifies for exempt review as defined in the federal regulations. Answer Exempt Review Questions.	► Answer Exempt Review Determination Questions	
note: Be safe save your work often		
Save Application Save and Finish Late		

This is the first section of IRB Wise. For Shell Submissions, this is the main section that you will use to describe your study. Please see the notes below:

Once questions A-D have been completed, please save your progress and scroll down to the next section (skip question E).

If your study is supported by research funding: Section II. The Protocol: Research Design and Methodology



This is a screen shot of the last two questions in Section II (the rest of section II can be skipped). If your study is supported by research funding, then you will need to select the type of funding and then click on the link (blue text) in question N to fill out the information regarding the funding.

Section II. The Protocol: Research Design and Methodology – Funding Window

⊗ IRB WISE [™]					
► Modify Funding					
If externally funded, please type the last name of	of the PI in the text box and then select the corresponding grant from the drop	down list.			
PI and Grant Title:	please start typing				
	Add This Funding Sponsor Continue with Application				
(If there is a funding source associated with the Pro-	otocol which is not in the list above, <u>click here</u> .)				
List of funding sponsors currently associated:					
Select Fundi	ng Sponsor	Grant Title	ICOL # (Doc ID)		
None					
Delete Selected					
If internally funded (such as Foundation or start up funds), enter funding source(s) here					
Grant title:					
Sponsor Name					
Add This Funding Sponsor					
Visit the Georgia Tech IRB Website	Visit the Georgia Tech IRB Website				
Page generated on December 11, 2017 10:46 AM					
IRBWise v.2.3.7 (0003494) © 2004-2006 IRB Solutions. Inc., Portions Copyrid	IRBWise v2.3.7 (0003494) © 2004-2006 IRB Solutions Inc. Portions Copyright 2000-2004 Georgia Tech Research Corporation ALL RIGHTS RESERVED				
	,				

This is the pop-up window after clicking "Add/Modify Funding." In this window, please either type the PI name or grant title in the first text box and select the correct funding. If the funding is internal, then please comlpete the text boxes at the bottom of the page.

Section IV – Studies Involving Department of Defense, Radiation, or Nanotechnology

IV. S	tudies involving Department of Defense, Radiation, or Nanotechnology
A	* required * Does this study involve any Department of Defense agency, including Navy, Army, Air Force, National Geospatial Intelligence Agency, National Security Agency, Defense Intelligence Agency, Defense Threat Reduction Agency, Defense Advanced Research Projects Agency, and United States Joint forces Command? If so, indicate which specific department is involved. If the proposed study involves the Department of Defense (DoD), significant additional requirements may apply. Human subjects research involves the DoD when any of the following apply:
	The research is funded by a component of the DoD (Navy, Army, Air Force, National Geospatial Intelligence Agency, National Security Agency, Defense Intelligence Agency, Defense Threat Reduction Agency, Defense Advanced Research Projects Agency, and United States Joint forces Command).
	The research involves cooperation, collaboration, or other type of agreement with a component of DoD;
	The research uses property, facilities, or assets of a component of DoD; or
	The subject population will intentionally include personnel (military or civilian) from a component of DoD.
	NOTE: If the proposed work is a subcontract with a non-DoD agency, but the prime contract has a DoD sponsor, the DoD requirements may still apply. Consult the guidance posted on the IRB web page at www.researchintegrity.gatech.edu. Click on Institutional Review Board, the Policies and Procedures, then review the applicable appendices. Contact the Office of Research Integrity Assurance for assistance.
	No, there is no DoD involvement
	Unsure. In this case, consult Research Integrity Assurance for assistance.
	Yes, this study involves a DoD department, specified here:
	N/A editor window
в	If this study involves radiation, describe the type (ionizing or non-ionizing), and upload a copy of the Radiation Safety Committee approval letter.
	if studies involve DEXA scans that are not medically necessary, the consent document must contain the following specific disclosure:
	THIS RESEARCH STUDY INVOLVES EXPOSURE TO RADIATION FROM A DEXA WHOLE BODY SCAN. THIS RADIATION EXPOSURE IS NOT NECESSARY FOR YOUR MEDICAL CARE AND IS FOR RESEARCH PURPOSES ONLY. THE TOTAL AMOUNT OF RADIATION THAT YOU WILL RECEIVE IN THIS STUDY IS EQUIVALENT TO A UNIFORM WHOLE BODY EXPOSURE TO 1/2 DAY OF EXPOSURE TO NATURAL BACKGROUND RADIATION. THIS USE INVOLVES MINIMAL RISK AND IS NECESSARY TO OBTAIN THE RESEARCH INFORMATION DESIRED.
	N/A editor window
	File Uploaded: Upload file
с	Studies employing nanotechnology will require additional review. Nanotechnology refers to the engineering (i.e., deliberate manipulation, manufacture or selection) of materials that have at least one dimension in the size range of approximately 1 to 100 nanometers. The Food and Drug Administration (FDA) encourages researchers to consult early with the agency to address any questions related to the safety, effectiveness, or other attributes of products that contain nanomaterials, or about the regulatory status of such products. See additional guidance at www.researchintegrity.gatech.edu under institutional Review Board, Other Resources.
	In the space below, describe how nanotechnology will be used and how you will ensure the safety of human subjects who will be exposed to nanomaterials during this study. Describe safety measures for personnel who will use nanomaterials in experiments. State the known long-term effects of exposure on subjects and on research personnel. Describe any environmental effects and the disposal plans for the nano-waste.
	N/A Editor window
ote	Be safe save your work often
Sa	e Application Save and Finish Later

After completing Section I and the funding questions in Section II, you will need to complete Section IV (Section III can be skipped). This is a required section. Please fully answer each question. If your study does involve the Department of Defense, including any of the military branches, then additional requirements may be needed. Please see our <u>Policies and</u> Procedures for more information.

Section V – Key Words that Describe this Protocol



In this section, please select all of the key words that relate to your study. If the key words do not appear on the predetermined list, then please type the key words in the text box underneath the list of key words.

Section VI – Attach Documents

	I. Attach Documents	
\langle	Upload Documents	
	Save Application Save and Finish Later Save and Continue Application >>>>	
		ТОР

In this section, please click the "upload documents" link and upload all relevant documents to your study. This includes that pertain to both the other institution and the GT specific study.

For the other institution, you will need to upload the approved protocol documents, consent documents, recruitment, surveys, interview questions, and IRB approval letters.

For the GT specific documents, you will need to upload documents such as the funding documents, pictures and descriptions of an experimental apparatus, device brochures, etc.

Templates for certain required documents can be found on our website: <u>https://oria.gatech.edu/irb/</u> submitting-protocol/forms

Submitting the Study for IRB Review



When you are ready to submit your study, please click the "Save and Continue Application" button. If you want to finish your submission at a later date, then please click "Save and Finish Later."

Submitting the Study for IRB Review – Conflict of Interest

Conflict of Interest			
A Have you (PRINCIPAL INVESTIGATOR), or will you, your spouse, domestic partner, or minor dependents:			
Receive compensation from a company/entity including salary consulting fees or honoraria related to this research (do not include salary, grant support, and other payments for services from Georgia Tech)?			
Receive royalty or licensing payments from a companyientity related to this research?			
Have any intellectual property rights or royalties from such rights whose value may be affected by the outcome of this research, including royalties under any royalty-sharing agreements involving the University?			
Receive gifts/benefits, including reimbursed or sponsored travel, from a company/entity related to this research?			
Have equity or ownership interest (includes stock options) in a public or private company/entity related to this research?			
Be a director, officer, partner, trustee, employee, or do you hold any other type of management position with a company/entity related to this research?			
Received in the past 12 months, or do you anticipate receiving in the next 12 months, any combination of remuneration, fees, royalties, or honoraria, which exceeds \$5,000 when aggregated, from an entity whose products or services are used or studied in this research or who are developing products or services that this research is intended to study or evaluate?			
Receive any compensation whose value could be affected by the outcome of this research (excluding compensation paid from the research grant)?			
NO, the Principal Investigator has no conflict of Interest. YES, the Principal Investigator has a Conflict of Interest.			
B Does the Principal Investigator have a COI Management Plan related to this project and approved by the Office of Conflict of Interest Management? If so, upload the plan here.			
No			
Galice window			
rile Upicadea:			
C Hashvill ANY OTHER MEMBER OF THE RESEARCH TEAM, his/her soouse, domestic partner, or minor dependents:			
Receive compensation from a companyientity including salary consulting fees or honoraria related to this research (do not include salary, grant support, and other payments for services from Georgia Tech)?			
Receive royalty or licensing payments from a companylentity related to this research?			
Have any intellectual property initiation or royalities from such rights whose value may be affected by the outcome of this research, including royality-sharing agreements involving the University?			
Deceive sittle/henefits including reimbursed or supposed travel from a company/entity related to this research?			
Bave equily or ownership interest (includes stock optional in a public or private company/entity related to this research?			
Bas director officer partners tracted annual sector of an annual sector of an annual sector of an annual sector of annual sector of annual sector of an annual sector of annual			
Deceived in the next 12 or notificial receiving in the ne			
evaluate?			
Receive any compensation whose value could be affected by the outcome of this research (excluding compensation paid from the research grant)?			
 No, none of the other research personnel have a Conflict of Interest Yes, other research personnel have a Conflict of Interest 			
D Des any other member of the research team have a COI Management Plan related to this project and approved by the Office of Conflict of Interest Management? If so, upload the plan here.			
@ No			
Yes			
(adtor window)			
File Uploaded: uplead file			

After clicking "Save and Continue Application," you will be brought back to your full submission to review. At the bottom of this submission is an additional section that asks if you or any study team members have a financial conflict of interest. If you are unsure about this, please either contact the Office of Research Integrity of Assurance or the Conflict of Interest Management Office. When finished, please click "Save and Continue" at the bottom of the screen.

Submitting the Study for IRB Review

Submit New Protocol

1010001			As Of: March 11, 2020 01:11 P
Title: EXAMPLE UNIVERSITY:	Study Title		
Principal Investigator: Scott Sam	uel Katz	Current Status: New	
Admin Assigned:		Last Activity: 03/06/2020 - Created	
Committee Assigned:		Original Approval Start:	
Review Type:		Current Approval Period:	
Endorse Protocol			
note: The PI is typically the pers	on who should endorse the protocol. You may forward it to the PI or endorse it yourself.		
Endorsements - I will o I will r I will g I will g I will g I will g	btain informed consent from all subjects. sport to the IRB any harmful effects to the subjects. enew my application if the research extends beyond one year. ain IRB approval before altering the research protocol or consent forms. rotect the rights and welfare of human research subjects and comply with the provisions of Georgi	a Tech's Federalwide Assurance.	
I Agree 📃 By cl	By checking this box and providing your full name and password (below), you signify that you agree to abide by the statements above for this new submission.		
Your Full Name			
Password Verification	Enter your password to verify your identity.		

ATTENTION PRINCIPAL INVESTIGATORS: This protocol application must be forwarded for departmental sign off for submission to the IRB. Select your department chair or lab director from the following list, and then click on SUBMIT PROTOCOL. The department chair or lab director will submit the protocol application to the IRB. IF YOU SKIP THIS STEP AND SUBMIT YOUR PROTOCOL APPLICATION DIRECTLY TO THE IRB, IT WILL BE RETURNED WITHOUT REVIEW. (Department heads/lab directors should submit their own protocol applications directly to the IRB).

Chose Recipient:		
RUPERTO PEREZ	٠	

Submit the protocol directly to the IRB (department heads only)

-				(
C	n n	101	OP	110
•	υu		-	113.

editor window

<< Edit Application Submit Protocol Cancel

After clicking "Save and Continue," you will be brought to this screen. You will first need to endorse the protocol at the top of the page. After doing so, please select who the study will be sent to for review at the bottom of the page. Please read the instructions next to each selection, for that there are specific rules on who can submit.

Congratulations! You have officially submitted your Shell Submission to the IRB.

Please contact the Office of Research Integrity Assurance if you have any questions regarding the submission process.

Office of Research Integrity Assurance Georgia Institute of Technology Dalney Street Building 926 Dalney Street NW, Atlanta, GA 30332-0415 Email: IRB@gatech.edu Website: https://oria.gatech.edu/irb