THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO

Work Instruction Study Setup

Velos - eResearch 10.0





Version: 1.0, 02/16/2018

Revision History								
Version/Amendment #: Version Date: Description: Completed By								
Version 1.0	02/16/2018	Initial release	VPR CTO					

Documentation of Change History:

Version 1.0, 02/16/2018: VPR CTO initial release of version 10.0 work instructions;

<u>PURPOSE</u>

The purpose of this work instruction is to walk users through the process of completing the Study Startup tab, after a Research Study has been created and registered within Velos eResearch.

The designated Study Entry Team will have primary responsibilities for this work instruction. This team may include multiple departments and job roles as defined by area specific work flows.

These responsibilities are defined in <u>Appendix: A – Roles and Responsibilities</u>

ENTRY/PREREQUISITE CRITERIA

Prior to performing the tasks described in this work instruction, the following must be completed:

• The Study Summary Page within eResearch has been fully completed.

REFERENCE DOCUMENTS

The latest revision of the following documents may be used as reference points throughout these work instructions:

- Study Protocol documents containing the "Protocol Schedule of Events" or "Protocol Visit Breakdown"
- Study Clinical Trial Agreement (CTA), Notice of Grant Award (NOGA) or other Funding Agreement
- Budget

WORK INSTRUCTIONS

Role/Function	Description of Action
Study Entry Team	1. Log into eResearch
	 Click the MANAGE button from the toolbar and select SEARCH under the STUDIES option
Navigate to	3. Enter search criteria and select SEARCH .
Study Setup	 4. From the list of studies that appears, locate the desired study and CLICK the Clipboard icon for quick access to the Study >> Summary Page 5. CLICK on the Study Setup tab P NOTE: Enter the study number in the "Search a Study" field, then click SEARCH to quickly locate the desired study.

	You are working on study: (5 17.0095					
	[ons Admin Schedule Study Setup Milestones Notifications Study Status Reports Broadcast Study Team					
	Study Dictionaries/S		_				
 Study Initiation 		been specified, the default settings will be applied.					
Study Submitted IRB Approved Adverse Event D		Type Use Use Free Text Entry					
	Patient Study ID Ger						
 Study Activation 	Study Treatment Arr						
Active/Enrolling	Treatment Arms curr	y associated with this study are. ADD NEXY Treatment Arm Description Delete	5				
Closed To Enrollment	Associated Calenda						
 Study Closure 		ciated with this study are UPDATE MULTIPLE SCHEDULES COPY AN EXISTING CALENDAR SELECT A CALENDAR FROM YOUR LIBRA dar Name Refresh Description Status Status Details Reports Delete Sa	ARY ave to				
Study Completed		dar Name Notifications Description Status Status Details Reports Delete Li	ibran				
study completed	Associated Forms	ert with this shirty are DISPLAY AND SEQUENCING OPTIONS SELECT A FORM FROM YOUR LIBRA	ADV				
	201	ed with this study are UISPLAY AND SEQUENCING OPTION'S SELECT A FORM FROM YOUR LINK Name Description Linked To Status Preview Delete Info Save to Lib					
		SETTINGS 1. Associate Adverse Event Dictionary (OPTIONAL)					
		 Associate Adverse Event Dictionary (OPTIONAL) An adverse event dictionary is a predefined set of acceptable Adverse Events terms applicable to a given study. SELECT the option button next to the dictionary you would like to use. 					
		\bowtie NOTE: If left blank, the selection will default to "Free Text Entry" which allows the user to enter text into the field.					
Define ini	itial	2. Patient Study ID Generation (OPTIONAL)					
settings for the Study		Specify if the Study will manually generate a patient's Study ID by selecting the "Allow Manual Entry" option button or select the "Syste Generated Sequential" option button which allows the system to autogenerate a patient study ID.					
		NOTE: If allowing the system to generate the study patient ID, you may define the format using the drop-down options					
		 3. <u>Study Enrollment Process</u> (OPTIONAL) a. "Enable Study-centric enrollment" – ensure the NO option but is selected. b. "Flag to Allow patient Accrual" – ensure the DEFAULT opt button is selected. c. No selection is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission of study-centre option is needed for the "On submission option is needed for the "On submis	tio				
		enrollment page, user is taken to."	/οι				

Work Instruction Study Setup

Study Entry Team	Study Treatment Arm ADD NEW Treatment Arm Description Delete Control Arm Patients on this treatment arm will receive Standard of Care Treatment.						
Define Treatment Arms for the Study	Control Control Structure of Case Treatment Image of the Study Treatment Arm To make updates to this area select ADD NEW 1. Study Treatment Arm Window opens, to enter the following information. a. Name (REQUIRED FIELD) – Enter the name of the Treatment Arm as specified in the "Study Protocol Summary" or "Treatment Selection and Assignment" sections of the Study Protocol. b. Description – Enter the description of the Treatment Arm as it is documented in the Study Protocol. c. Drug Information – Enter the drug or treatment information that is specified in the Study Protocol. 2. Enter your e-SIGNATURE and click the SUBMIT button to save your selections. P NOTE: When you have properly saved a Treatment Arm, it will be listed under the Study Treatment Arm section of the Study Setup. 						
Study Entry Team Associate a Calendar with a Study	Associated Calendars Correction correctly associated to this stay as Correct as a select SELECT A CALENDAR FROM YOUR Library 1. A list of "Calendar Templates" will appear. a. The Search By fields will allow you to filter to a specific Calendar Template or Template Category. b. (RECOMMENDED) Select the template that you wish to associate with the given study by clicking on the Select hyperlink (last column towards the right) c. (NOT RECOMMENDED) To create a new calendar, click on the CREATE A NEW CALENDAR hyperlink at the top right corner of						
	The Library Calendars page.						

		NOTE: Navi	-				tructio	n for additio	onal
<u> </u>	de	etails of caler	ndar crea	tion a	ind modifie	cation.			
Study Entry Team	PNOTE: Most commonly used FORMS are automatically associated to each Study. This task refers to any Study Specific form that may be required for								
	the Study in addition to the most commonly used FORMS.								
		Relevant Medical History		Templates Pati		atient Relevant Medical History		Work In Progress	
	•	Surgical History		Templates Pa		Patient Surgical History		Work In Progress	
		Sponsor Contacts		Miscellaneous		Add individual sponsor contacts and shipping information		Work In Progress	
		UT Invoice Contact Fo	orm - Non-Cancer CTO Forms			-		Work In Progress	
								11091000	
	Forms to	be Linked							
	Deselect	Name	Descript	ion	Display Form Link	Characteristic		Filters	
							Organizatio	n	
		urginal History	Datiant Surgian	History	Study	Multiple Entry	Select		
		urgical History	Patient Surgica	II HISTORY	O Patient	Only once (Editable)	Group		
							Select		
						Submit			
	3. Fr	emplate. om the list o opears next t a. Use th FORM	o the For e UP 🔽	m to and	be associa	ted to the S	tudy. to mov		:hat
	b. SELECT "Study" or "Patient" from the Display Form Link column to indicate whether the form will display Study or Patient data.								ed
			•			m the Disp	lay For	e form. m Link colu	mn
		to indi c. SELEC	cate whe T the "Mu cteristic c	ether t ultiple	Patient" fro the form w e Entry" or	m the Disp ill display S "Only Once	lay For tudy o e (Edita	e form. m Link colu	mn ta. the
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Point Note: If a Organization or Group is specified, the Form may not be accessible by the Study Team unless each member is a part of the Group designated.
4. Enter your e-Signature and click the SUBMIT button.

EXIT CRITERIA:

Upon completion of this work instruction, the user should be able to update the Study Setup Tab. If applicable, the user should proceed to the Calendar Creation Work Instruction, for instructions on how to create a Study Calendar and Coverage Analysis.

Appendix A: ROLES & RESPONSIBILITIES

RACI Chart		Research Team		
RACI Chart	Study Entry Team	Principal	Research	
STUDY SETUP	Team	Investigator	Team	
- Define Initial Study Settings				
- Study Dictionaries/Settings	R,A	С	С	
- Study Treatment Arm	R,A	С	С	
- Associated Calendars	R,A	С	C	
- Associated Forms	R,A	С	C	

R = Responsible party

A = Accountable party

C = consulting party

I = party to be kept informed

END OF DOCUMENT