CP-CTNet QKREFGD05 *Protocol Deviation Reporting for Accruing LAOs and AOs* Page 1 of 2 Accessing and Adding a *CP-CTNet Protocol Deviation Notification* eCRF in Medidata Rave

The *CP-CTNet Protocol Deviation Notification* eCRF is available at the patient (participant) level in Medidata Rave (see <u>QKREFGD13</u> <u>Accessing Medidata Rave</u> for more information about accessing Medidata Rave). This section shows the process that accruing LAO and AO staff follow to access and add a new *CP-CTNet Protocol Deviation Notification* eCRF for a participant.

1. Select CP-CTNET from the <i>Study groups</i> dropdown at the top of the Medidata homepage.	Study groups Studies Sites RECENT CP-CTNET National Cancer Institute (NCI)	5. Select the site name from the <i>Site</i> list.	Site Site CP-CTNet Study Test Site 1 CP-CTNet Study Test Site 2
2. Select Rave EDC under the CP-CTNET container.	CP-CTNET	6. Select the Participant ID from the <i>Patient</i> list.	Patient 3 100024 100026
3. Select the Clinical Research Coordinator - IVRS role from the <i>Role Selection</i> dropdown. If only one role is assigned, this dropdown is not displayed. Proceed to step 4.	Overview Rave Architect Security Rave EDC	7. Select Protocol Deviation Notification from the <i>Add Event</i>	Add Event V Add
	Please select a role from the list below. Select a Role V Select a Role Clinical Research Coordinator - IVRS Read Only Read Only	dropdown on the bottom of the <i>Patient</i> page. 8. Click the Add button.	Add Event V Add Protocol Deviation Notification
4. Select the protocol number from the <i>Studies</i> list.	Studies LAO20-01-01 Recruitment	9. Click the Protocol Deviation Notification (1) folder on the left of the <i>Patient</i> page.	 100026 Protocol Deviation Notification (1)

Reporting Protocol Deviations with the CP-CTNet Protocol Deviation Notification eCRF

The first section of the *CP-CTNet Protocol Deviation Notification* eCRF is used by accruing LAOs and AOs to report protocol deviations that occur at their site in Medidata Rave. The relevant fields are highlighted below.

Protocol		Patient: 100026 Page: CP-CTNet Protocol Deviation Notification - Protocol Deviation	n Notification (1)	0		Protocol
	Information	Date: 🕐		00		Deviation Date
Prov proto and	Provide the	Local Protocol Number [20]:		016	▶	Provide the date the PD occurred.
	and agent name(s).	Agent Name(s) [100]: 🕐		016	3	
Protocol Deviation	Protocol Deviation	Protocol Deviation Category: 🔋	···· v	016		Protocol Deviation Categorization Select the appropriate category and subcategory for the PD
	Information	Protocol Deviation Subcategory: 2	v	00		
 Describe the PD and identify the relevant protocol section. 	Describe the PD	Protocol Deviation Description [1880]:		00		
	and identify the relevant protocol	Relevant Protocol Section Number [50]: 🕐		00		
	Relevant Protocol Section Description [500]: 🕐		016		ule FD.	
	Initial Protocol Deviation Grade	Immediate Corrective Action(s) Taken [500]: 😨		016		Corrective and Preventative Action
Ass PD	Assign an initial	Preventative Action(s) Taken [500]: [?]		016) >	Describe any CAPA taken to address the PD.
		Minor or Moderate/Major?	O Minor O Moderate/Major	016	3	
Site Investigator Review Confirm the site investigator's review.	Site Investigator Review	Form Completed By [100]:		000		
	Confirm the site	By checking this box, I confirm that the site investigator has reviewed this form:	O	016		Name
				\triangleright	Add your name.	
/4.0	14Feb2025					CP-CTNetDMAC

CP-CTNet QKREFGD05 *Protocol Deviation Reporting for Accruing LAOs and AOs* Page 2 of 2 Responding to Queries on the *CP-CTNet Protocol Deviation Notification* eCRF

After a protocol deviation is reported, the study's LAO Administrative Team reviews the protocol deviation, followed by the study's DCP Medical Monitor (MM) or Nurse Consultant (NC). Queries may be added to the eCRF during either review, and the reporting site must respond to any queries within 14 calendar days. A sample query and associated response is shown below.



Acknowledging the DCP MM/NC Review on the CP-CTNet Protocol Deviation Notification eCRF

The fourth section of the *CP-CTNet Protocol Deviation Notification* eCRF allows the accruing LAO or AO to confirm their site investigator's acknowledgement of the DCP MM/NC review, as per institutional policy. The relevant field and functions are highlighted below.



For more information, reach out to Training_CP-CTNet@frontierscience.c