

University of New Mexico Comprehensive Cancer Center / New Mexico Cancer Care Alliance



STANDARD OPERATING PROCEDURE

Clinical Research Office



Title: MONITORING VISITS

SOP No.: 3.3

Version No.: 6

Effective Date: 02/26/2004

Owner: UNM CCC Clinical Research Operations Manager

Name: Ebany Martinez-Finlay, PhD

Signature

12/19/2017

Date

Owner: NMCCA Clinical Research Manager

Name: Leslie Byatt

Signature

3/19/18

Date

Authorized / Approved by:

Name: Olivier Rixe, MD, PhD

Title: NMCCA Medical Director

3/28/2018

5

Approved Date: 02-26-04

Reviewed/Revised Date: 8/05, 9/08, 12/10, 1/2012, 9/2017

Owner: UNM CCC Clinical Operations Manager, NMCCA Clinical Research Manager

Signature

Date

INTRODUCTION AND PURPOSE

This standard operating procedure (SOP) describes the processes followed at New Mexico Cancer Care Alliance sites, including UNM CCC when a monitor conducts a site visit to:

Assess adherence to the protocol;

Review regulatory files for completeness;

Ensure appropriate study drug storage, dispensing, and accountability;
Verify data in case report forms (CRFs) with source documentation;

Meet with the Research team members to discuss progress of the study and any concerns raised as a result of the visit.

Note: There may be added fees applied for multiple changes in monitor.

SCOPE

This SOP applies to the procedures for conducting the monitoring visit for all clinical studies subject to investigational new drug (IND) regulations for drugs and biologics or investigational device evaluation (IDE) regulations for devices during all investigational phases of development. It describes the steps followed by this clinical research site from the time the monitor schedules a monitoring visit until all follow-up activities associated with the visit have been completed. It ensures that quality data are generated and that patient rights and safety are maximized.

APPLICABLE REGULATIONS AND GUIDELINES

21 CFR 312.50	General responsibilities of sponsors
21 CFR 312.56	Review of ongoing investigations
21 CFR 312.59	Disposition of unused supply of investigational drug
21 CFR 312.62	Investigator recordkeeping and record retention
21 CFR 312.66	Assurance of HRRC review
21 CFR 312.68	Inspection of investigator's records and reports
September 1993	FDA Compliance Program Guidance Manual 7348.811: Clinical Investigators
September 1994	FDA Compliance Program Guidance Manual 7348.810: Sponsors, Contract Research Organizations and Monitors
January 1988	FDA Guidelines for the Monitoring of Clinical Investigations
ICH Guidelines E6 (R2)	Sections 4 and 5.18

REFERENCES TO OTHER APPLICABLE SOPs

All SOP's are applicable to this SOP.

5

Approved Date: 02-26-04

Reviewed/Revised Date: 8/05, 9/08, 12/10, 1/2012, 9/2017

Owner: UNM CCC Clinical Operations Manager, NMCCA Clinical Research Manager

RESPONSIBILITY

This SOP applies to those members of the clinical research team involved in arranging, managing, participating in or following up after the monitoring visit. This includes (but not limited to) the following:

Principal investigator

Sub-investigator

Research Nurse

Research Manager

Research Coordinator

Regulatory Coordinator

Study Pharmacist

Data Coordinator

Program Manager

PROCEDURES**Scheduling the monitoring visit -**

Owner	Criteria / Steps
Research Nurse	Data coordinator will work with the study monitor and PI to schedule a mutually agreed upon date and time to conduct the monitoring visit.
Research Coordinator	Data coordinator will only allow one monitor per day for each PI.
Data Coordinator	Monitoring visits are scheduled from 8am-5pm only and cannot exceed two days unless permission is given by clinical research supervisor.
	Reserve room to conduct monitoring activity.
	Schedule the monitor date in the general calendar.

Preparing for the monitoring visit

Research Nurse	Determine IT needs of the monitor and provide information to CRDM Information Technology Section at least 1 week prior to visit.
Research Coordinator	What operating system is used?
	What virus check system is used and last update
	Does the monitor need cabling?
Data Coordinator	Does the monitor need power?
	Does the monitor need electronic access to a printer?
	Does the monitor need any specialized software?
	Ensure that case report forms are complete and available for review.
	Ensure that all data queries received to date have been resolved to the extent possible.

5

Approved Date: 02-26-04

Reviewed/Revised Date: 8/05, 9/08, 12/10, 1/2012, 9/2017

Owner: UNM CCC Clinical Operations Manager, NMCCA Clinical Research Manager

	<p>Ensure that the patient medical records are printed from EMR systems (certified with a stamp) or requested and received from outside medical practices and placed in research chart.</p> <p>CRFs should be available for review at the time of the monitoring visit.</p>
Regulatory Coordinator	<p>Ensure the regulatory binder is up to date.</p> <p>Address all regulatory queries and questions</p>
<p>Research Nurse</p> <p>Research Coordinator</p> <p>Data Coordinator</p> <p>Study Pharmacist</p>	<p>Inform the study pharmacist of the scheduled visit so that study drug storage and drug accountability records can be prepared for review.</p> <p>Complete a Clinical Trial Monitoring Visit Scheduling Record (Form A) and email it to the assigned Regulatory Coordinator and Pharmacy at least 48 to 72 hours in advance.</p>

Managing the monitoring visit

<p>Research Nurse</p> <p>Research Coordinator</p> <p>Data Coordinator</p> <p>Regulatory Coordinator</p>	<p>Monitors must sign in on arrival and be accompanied to the monitor room by the administrative assistant or data coordinator. Monitors must also sign out at the end of each visit.</p> <p>Monitor must send <i>within two weeks of a visit</i>, a written summary of all findings to PI, Data Coordinator, Nurse/Coordinator, Clinical Research Operations Manager and Clinical Research Supervisor. Study team will ensure that the study monitor has all documents required to complete the monitoring visit. Provide the monitor with an update on any regulatory or study-related issues.</p> <p>Monitor will review source documents and submit questions and queries via method of their choice and these will be addressed prior to the next monitoring visit. Only for immediate data lock situations or protocol issues requiring attention will the data coordinator address items at the time of the monitor visit.</p>
<p>PI or sub-investigator</p> <p>CROM</p> <p>Regulatory Coordinator</p> <p>Research Coordinator</p> <p>Data Coordinator</p> <p>Pharmacist</p> <p>NMCCA</p> <p>CRS</p>	<p>At the conclusion of the visit, if required the study monitor will meet with the PI, Clinical Research Operations Manager, Research Supervisor to discuss any issues related to:</p> <ul style="list-style-type: none"> Adherence to the protocol, Review of the regulatory files, Verification of data in the CRFs with the source documentation, Study drug storage, dispensing and accountability requirements for data storage. Unresolved queries Option to Bill Sponsor/or CRO for cancelled monitor visits with less than 24 hour notice, (weather dependent). Bill Sponsor/or CRO per monitor change.

5

Approved Date: 02-26-04

Reviewed/Revised Date: 8/05, 9/08, 12/10, 1/2012, 9/2017

Owner: UNM CCC Clinical Operations Manager, NMCCA Clinical Research Manager

Billing Program Manager UNM CCC CRS	
---	--

Responding to the monitoring visit

Research Nurse Regulatory Coordinator Research Coordinator Data Coordinator Pharmacist	Ensure all queries are resolved prior to the next monitoring visit or provide an explanation as to why items remain pending.
PI	PI will meet with monitors as required per Sponsor agreement or as needed to address monitoring findings.
NMCCA CRS, NMCCA CRM, UNM CCC CROM	All monitoring follow up letter will be, by request, sent to the CRS, CRM and CROM. Outstanding items will be reviewed and followed up with the appropriate site staff by either the CRS, CRM and CROM.