

ESSENTIAL DOCUMENTS DEEP DIVE: MONITORING REPORTS

Essential documents Deep Dive: Monitoring Reports

Hart's Good Clinical Practice glossary series

Welcome back to the Hart GCP knowledge series. We have been reviewing [essential documents](#) that are typically generated before the clinical phase of the trial begins. We have looked specifically at the [Investigator brochure](#), [clinical protocol/protocol amendments](#), [informed consent tracking](#), [advertisements](#), and [agreements](#). Now we will look at some key documents required once a clinical trial begins. Our first installment in this phase will be on monitoring reports.



To learn more about the monitoring process go [here](#). The [Good Clinical Practice \(GCP\)](#) guideline, ICH E6 R2, defines a monitoring report as “A written report from the monitor to the sponsor after each site visit and/or other trial-related communication according to the sponsor’s SOPs”.

The monitoring report should document a study’s progress and compliance with GCP guidelines, and should record any problems

monitoring tasks.



Sufficient detail means that not only should negative findings be reported with enough detail for follow-up and resolution to occur, but also that positive compliance should be detailed. For example, patients for whom the informed consent process was completed satisfactorily should be documented as such, not left blank. Omission of such detail is not an indication of compliance, but is rather a lack of detail that should be included to adequately document compliance.

Monitoring reports are a key tool used in conducting a clinical trial. Sponsors and CROs usually have operating procedures for how monitoring should be conducted and how the reports are to be written. Some additional sources for monitoring and reports can be found [here](#), [here](#), and [here](#).

Thank you for reading HCC's glossary series and happy monitoring to you!

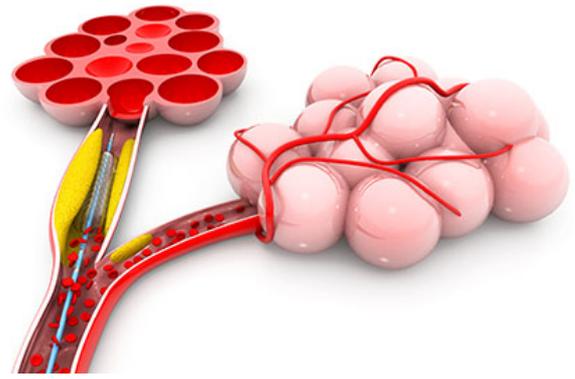
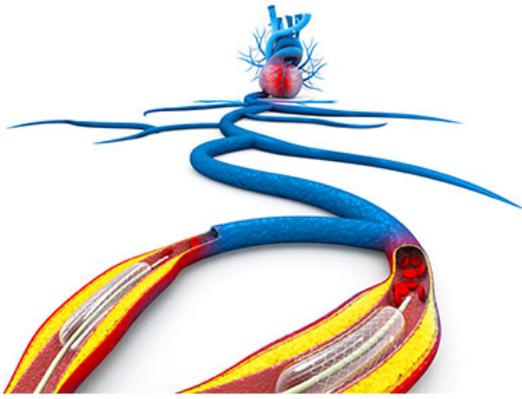
STAFF LOCATIONS



Our CRAs are located across the US, allowing for regional coverage of your project



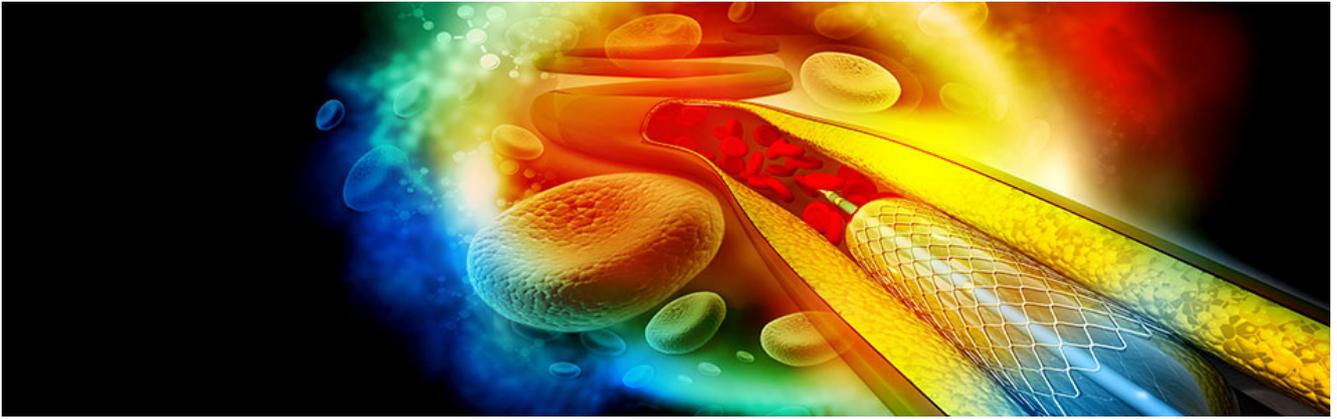
Experience managing all phases of clinical trials



Extensive on-site monitoring experience using a variety of data collection processes



Experts at implementing FDA GCP regulations and ICH guidelines for clinical trials



Cath lab professionals with
extensive proctoring experience...HCC
works with you