

EXAMPLE Standard Operating Procedure:

Obtaining and Integrating Site & Investigator Feedback During Protocol Finalization

I. Purpose

To outline a standardized process for collecting, evaluating, and incorporating site and investigator feedback into the near-final clinical study protocol to enhance operational feasibility, improve compliance, and support successful site activation and trial execution.

II. Scope

This SOP applies to sponsor teams responsible for protocol development, clinical operations, monitoring, and site management.

III. Definitions

Site Feedback: Input from site investigators and/or site study staff regarding operational practicality, regulatory feasibility, resource requirements, and risks to compliance.

Near-Final Protocol: Protocol version prepared for final feasibility review prior to governance or IRB/ERC submission.

IV. Roles & Responsibilities

Clinical Operations Lead / Project Team Lead

- Identify site-facing elements needing feasibility review
- Coordinate site selection for feedback
- Review feedback for operational implications

CRA / Site Manager

- Facilitate communication with site staff
- Provide context on site capabilities and common operational challenges
- Support the documentation of feedback

Protocol Author / Medical Lead

- Assess scientific and safety implications of suggested changes
- Determine impact on endpoints and assessments

Regulatory Lead

- Evaluate compliance, GCP, and documentation implications

Sponsor Study Leadership

- Approve final protocol decisions
- Confirm justifications for changes not implemented

V. Workflow

1. Identify Components Requiring Site Feedback

Identify aspects of the protocol most likely to impact site operations, including:

- Visit schedule and timing
- Data entry requirements
- Source documentation expectations
- Investigational product handling/logistics
- Safety reporting procedures
- Regulatory packet and essential document requirements
- Monitoring plan feasibility

Prepare a site-friendly summary or checklist to streamline review.

2. Select Sites & Communicate Expectations

Choose 3–10 experienced investigators or representative sites based on:

- Prior performance
- Geographic/operational diversity
- Study-specific expertise

Communicate:

- Objectives of the review
- Anticipated timeline
- Confidentiality expectations
- Materials provided (protocol synopsis, visit schedule, sample CRFs, monitoring plan excerpt)

This approach parallels site evaluation and readiness processes.

3. Use Structured Feedback Tools

Create tools such as:

- Feasibility questionnaires
- Operational risk checklists
- Investigator roundtable guides
- CRF/procedure burden assessments

Include targeted questions on:

- Resource intensity
 - Training requirements
 - Likelihood of protocol deviations
 - Safety oversight burden
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4. Collect Feedback

Gather feedback through:

Interviews with Investigators

- Conduct via web meeting or phone

- Explore real-world workflow barriers
- Capture regulatory/IRB considerations

Site Staff Focus Sessions

- Involve coordinators, pharmacists, data managers
- Identify practical site-level challenges

Written Feedback Forms

- Offer structured templates
- Allow sites to involve multiple staff members

Document:

- Operational concerns
 - Safety or compliance risks
 - Suggestions for alternative approaches
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5. Analyze & Categorize Feedback

Group findings into:

- **High Impact:** Feasibility issues likely to cause deviations, delays, or regulatory risk
- **Moderate Impact:** Process improvements or potential efficiency gains
- **Low Impact:** Optional enhancements or site preferences

Assess implications for:

- Clinical Monitoring Plan
 - Essential document requirements
 - Training plans
 - Site initiation preparation
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6. Determine Final Protocol Changes

For each suggestion, classify as:

- **Accepted and incorporated**

- **Partially incorporated**
- **Not incorporated with justification**

Review decisions with:

- Protocol authors
- Clinical operations leadership
- Regulatory team

This aligns with governance practices.

7. Communicate Outcomes Back to Sites

Provide a clear summary:

“You Said / We Did (and Why)”

- Changes made based on investigator/site feedback
- Rationale for items not changed
- Operational clarifications added to support sites

Delivery options:

- Email summary
- Webinar-style debrief
- Updated protocol package with annotated changes

This “closed loop” communication supports ongoing site engagement and readiness.

8. Archive Documentation

Store:

- Feedback tools used
- Raw site comments
- Decision logs
- Summaries and communications sent to sites
- Updated version of the protocol and related operational materials

This supports audit readiness.