

Initial Meeting		
Date:	Name of Auditor:	
Attendees (name/title):		/ Principal Investigator
		/
		/
		/

# 1. Explain audit purpose

Why protocol was selected and what are goals of review
What to expect: Study Review, Final Meeting, Final Report and PI Response

# 2. Verify Sponsor and Funding Source

Approved:	[insert sponsor and funding source on approved protocol submission materials prior to meeting]
Current Practice:	Ask PI/staff what is sponsor/funding source as open-ended question (avoid asking yes/no question such as, "is the sponsor and funding source?"). [insert PI response]
Changes/Notes: ☐ No Change	[describe any discrepancies between approved vs. current PI response, if any]

# 3. Study design

Approved:	[insert brief overview f the study design prior to meeting]
Current Practice:	
Changes/Notes:	
🗆 No Change	

# 4. Verify Subject Enrollment and anticipated Final Enrollment Number (N)

Approved N:	Enrollment reported at last IRB Continuing Review:
Actual Enrollment	Ask Pl/staff what enrollment is to date as open-ended question (avoid asking yes/no question such as, "are subjects still enrolled?" or "have you exceeded approved N of?"
	[ <mark>insert PI response</mark> ] [insert auditor's notes during document review: do study/subject records verify PI response]
Changes/Notes:	[describe discrepancies between approved/reported N vs. PI response & audit of study docs]
🗆 No Change	



Do you expect to enroll N with the anticipated time frame?	□ Yes □ No
<ul> <li>Do you feel that you have adequate resources/staff to conduct study safely?</li> </ul>	□ Yes □ No
If NO, please explain. Is there anything that would make a di	fference (e.g. resources)?

# 5. Verify Recruitment Process

Approved:	[insert recruitment described on approved protocol prior to initial audit meeting]	
Current Practice:	Ask Pl/staff to describe current recruitment process and materials.	
	[ <mark>insert PI response</mark> ]	
	[insert auditor's observations of recruitment practices based on study/subject document audit: do study/subject records verify PI response]	
Changes/Notes:	[describe any discrepancies between approved vs. current PI response, if any]	
🗆 No Change		

### 6. Verify Informed Consent Process: who obtains consent, where and when

Approved:	[insert informed consent process as described on approved protocol prior to initial meeting]		
Current Practice:	Ask Pl/staff to describe informed consent process; e.g. "walk me through process of how consent is obtained from subjects from start (giving info to point of enrollment)"		
	[insert PI response]		
	[insert auditor's observations of consent practices based on study/subject document audit: do study/subject records verify PI response]		
Changes/Notes:	[describe any discrepancies between approved vs. current PI response, if any]		
🗆 No Change			

### Ensure PI/Staff know the following:

Subjects/families must receive a copy of the signed consent/assent form(s)
 All signors must date their own signature – do not date another person's signature
 If consent is obtained on same day, specify in study notes



# 7. Verify where Signed Consents/Study Documents w/identifiers (PHI) are filed? Verify where Study Materials and Regulatory Study Documents are stored?

Approved:	
Current practice:	
Changes/Notes:	
□ No Changes	

### Ensure PI/Staff know the following:

Institutional policy for storage of study documents

Discuss "safe and secure" storage practices per good clinical practices

### 8. Have there been any Serious/Unanticipated Events, Deviations or Exceptions?

Reported Events:		
Unreported/Notes:		
No Changes		

### Ensure PI/Staff know the following:

Institutional Unanticipated Events reporting policy

GCPs/best practices regarding reporting unanticipated events

### 9. Verify Data Safety Monitoring Plan

Approved:	
Current Practice:	
Changes/Notes:	
🗆 No Changes	

### Ensure PI/Staff know the following:

Verify that all events requiring DSMB review were reporting according to IRB approved plan

Institutional policy for Data Safety Monitoring Plans

### 10. Have there been any outside monitoring or review of this protocol?

#### 🗌 NO

☐ If YES, were copies of all outside monitoring reports/letters submitted to the IRB?

### Ensure PI/Staff know the following:

Copies of all outside monitoring formal reports/letters must be submitted to the IRB



### 11. If protocol expired, verify there was no research activity/enrollment during those times?

Expired periods:	[note any periods protocol approval lapsed per IRB records]	
PI Response:	If there were periods protocol expired, ask PI to describe research activity and enrollment process during these times – ask as open-ended question [insert PI response]	
	[insert auditor's observations of recruitment, enrollment and subject activities (of enrolled subjects) during expired time periods based on study/subject document review during audit]	
🗆 No Changes		

### Ensure PI/Staff know the following:

Recommend to submit Continuing Review applications at least 2 months prior to expiration

When protocol has expired or put on hold, all research activity/enrollment should stop, unless permission is granted from the IRB

### 12. Verify Research Staff and Training

$\square$	Approved Research Staff	Title/Role	Required Training
		Principal Investigator	

### Is there anyone else who is not listed above that is currently involved in this protocol?

### Ensure PI/Staff know the following:

IRB policy: Multi-Center Research and Engagement in Research
IRB policy: Education and Training – Investigator and Research Staff
IRB policy: Communication of Staff Concerns Raised during Research

#### 13. How is your relationship/communication with IRB? Have there been any unexplained delays, and/or overall turn-around time (> 14 days)?



### 14. What are your experiences, comments and/or feedback regarding:

IRB Office/Administrators	
IRB Review Process	
Clinical Trials Office	
Research Pharmacy	
Clinical Research Center	

# 15. Are there any notable obstacles/frustrations to conducting research at [institution]?

16. Are there any notable strength that facilitate your research at [institution]?

17. Are there any resources or services that [institution] can provide that may facilitate research and/or encourage more investigators to conduct research?

18. Overall, what are your general thoughts/impressions about research at [institution]?



# 19. What are your expectations from this audit? What would you like to learn/improve upon?

# 20. Questions/Concerns/Comments

### **Ensure PI receives:**

Copy of Principal Investigator Responsibilities