# JHM IRB COMPLIANCE GUIDE FOR DEVELOPING SITE MANAGEMENT AND STUDY PROCESS COMPLIANCE TOOLS

#### **Table of Contents**

The Compliance Monitoring Team has created example guides that will assist the Principal Investigator and study staff in developing and implementing a system to keep study-related documentation in order. In addition, the process guides will provide suggested approaches to augmenting regulatory and study procedural compliance. Example guides are available below.

The contents these guides emerged from common findings observed from monitoring visits and audits, and represent the general suggestions made to address these findings.

#### **Site Documentation**

- 1: Process Manual Table of Contents
- 2: Regulatory Binder Table of Contents

### **Process Checklists**

- 3: Informed Consent examples
- 4: Eligibility Assessment

#### Tables and Logs

- 5: Responsibility Delegation
- 6: Protocol Deviation
- 7: Drug Accountability
- 8: Device Accountability
- 9: Specimen Collection

#### Note-To-File Format

10: Example Note-to-File Memo

## **Research Procedures Manual and Process Resources**

## **Table of Contents:**

- I. Standard Operating Procedures
- II. Research Process Forms
  - A. Checklists:
    - 1. Informed Consent Process
    - 2. Subject Eligibility Assessment
  - B. Tables:
    - 1. Delegation of Responsibilities
    - 2. Training/Certification
  - C. Logs:
    - 1. Protocol Deviations
    - 2. Changes in Research
    - 3. Event Reports
    - 4. Enrollment/Screening
    - 5. Drug Accountability
    - 6. Device Accountability
    - 7. Monitoring
  - D. Note-To-File Outline
- III. IRB Process Flow Sheets

#### REGULATORY BINDER

#### **Table of Contents:**

- Protocol
- IRB (Submissions, correspondence, amendments, advertisements, reports, approved consent forms, materials & HIPAA forms)
- Investigator's Brochure
- FDA Form 1572 (Investigator's Statement)
- Sponsor Communications (written, phone, fax, email)
- Monitoring Log (every visit, every report)
- Subject Screening Log/ Master randomization list
- Study Drug (shipping, accountability, storage, batch numbers, dates)
- AE, SAE Reports / protocol deviations and violations, IND Safety Reports
- All relevant communications (letters, e-mails, phone notes, meeting minutes)
- Study CRFs, data collection forms
- Documentation of edits (audit trail)

Protocol Title/Application Number: Subject ID: Date of Visit: Time of Visit:		
Informed Consent Checklist		
	Yes	No
Consent form is verified IRB approved and current Date IRB Approved: Expiration Date:		
Subject understands the purpose, risks and benefits, and voluntary nature of study participation	1	
The consent was signed and dated prior to any study related procedures being performed		
Subject was provided a copy of the signed informed consent		
Subject was given contact information to call with any questions regarding the study		
Comments		
Consent obtained by		
Print Name Signature Date		

## INFORMED CONSENT PROCESS CHECKLIST

<b>Study Application Numb</b>	oer	
Subject initials:		
Subject Unique Identifie	r:	
Date of Birth:		
Consent Version #/Expir	ration Date:	_
Consent signed and date	d by subject: YES □ NO □	Date:
Was a copy of the consen	nt given to the subject: YES	NO □
Did Subject demonstrate	e comprehension of consent form	n contents? YES   NO
Comments:		<u></u>
Consent obtained by:	O	
Print name	Signature	 Date
I IIIIt Hallie	Signature	Date

Protocol:
Subject ID:
Date of Visit:
Time of Visit:

# Informed Consent Source Documentation

	Yes	No*
Consent form is verified IRB approved and current Date IRB Approved: Expiration Date:		
Subject Read consent		
Subject understands the purpose, risks and benefits of study participation		
The consent was appropriately signed prior to any study related procedures being performed		
Subject was provided a copy of the signed informed consent		
Subject was given contact information to call with any questions regarding the study		
Comments		
Consent obtained by		
Print Name Signature Date		

## ELIGIBILITY ASSESSMENT CHECKLIST

Study Title/Application Number:		
Unique Subject Identifier/Initials:		
Date of Birth:		
Inclusion criteria:		
☐ "Criterion 1"		
☐ "Criterion 2"		
☐ "Criterion 3"		
□		
Exclusion Criteria:		
☐ "Criterion 1"		
☐ "Criterion 2"		
☐ "Criterion 3"	<b>Y</b>	
Person completing eligibility assessm	nent form:	
Print name	Signature	Date

## **Protocol Responsibility Delegation Table**

<b>Staff Name and Designation</b>	Duties	Staff Signature	IRB Approval P	<u>I Initials</u>

### RESPONSIBILITY KEY

- 1. Consent Designee
- 2. Evaluates Subject Inclusion/Exclusion criteria
- 3. Maintains Source Documents
- **4.** Completes Case Report Forms
- 5. Administers Study Article Accountability
- **6.** Administrative Activities
- 7. Obtains Laboratory Values (sample collection)
- 8. Interprets Medical Reports and Laboratory Results (i.e. ECGs, MRIs, etc.)
- 9. Adverse Event Documenting and Reporting

## PROTOCOL EVENT AND DEVIATION LOG

Continuing Review Application Attachment

PI:

Application No.:
Date Protocol Expires:

Date of Event	Study Participant I.D.	Description of Event/Deviation	Reason for Event/Deviation and Corrective Action Plan	Sponsor Approval? (Yes/ No/ NA)

			_Study Material: Drug Administered:						
Loca	tion Drug:				Adminis	sterea:			
					_				
ritte									
	Date Received/ Returned/ Dispensed	Subject Initials	Subject #	Lot #	Dose	Quantity Received/ Dispensed		Recorder Initials	Initials of personnel
1									
2	2								
3	3								
- 6							)		
	1								
3	3								
9									
10			4						
11									
12		1							
13									
14									
15					]				
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	order IIII. order Nan		Recorde	1 Maille_			xecoruei	imuais	

Johns Hopkins School of Medicine Version No.1 Date

## Device Storage & Accountability Log

Principal Investigato	r
Study Number #:	
Study Title:	
Name of Device:	

PROTOCOL INFORMATION	Y/N	COMMENTS
A copy of the most current IRB approved signed consent form is located in the medical chart/regulatory binder for each subject prior to device use (relevant to individual subject enrollment date)		
Most Recent Version of the Protocol submitted to the IRB		Date of Last IRB Approval
DEVICE RI	ECEIP	T RECORD
Manufacturer/Sponsor	Name:	
Quantity of the device		
Batch Number/Code Mark		
Date of Receipt		
	Regula	atory Binder:
Copies of Device Receipt Records are maintained by Investigator located inside (Check one)	Other	Source:
Name of Person who received this device		
Any Discrepancies between the Invoice and what was actually received?		
DEVICE STORAGE REQUIREMENTS	Y/N	COMMENTS
Device is kept in a locked storage area		

All entries made on this record are permanent (No pencil or whiteout can be used, any changes must be done with a single line through the entry, dated and initialed)

## Device Storage & Accountability Log

DEVICE RE	TURN	RECORD
Date Device Returned, Destroyed, or Transferred		
Device Returned To?		
How many Units were returned to the Sponsor?  What was the reason for the return?		
If Device was not returned, is written documentation on file from the Sponsor for alternative disposal?		
The name of the person packaging the devices for return		
GENERAL ACCOUNTABILITY	Y/N	COMMENTS
The current balance in stock equals the balance recorded in the Investigator's records	<i>\</i>	
The accountability records show an ongoing balance of devices received, dispensed (if applicable), and returned		
SPONSOR/INVESTIGATOR REPORTS TO/FOR THE FDA	Y/N	COMMENTS
Annual report sent to the FDA		
Unanticipated Adverse Device Reports sent		
Current Investigator List which includes all investigative staff involved with the protocol		
Final Report Submitted to the FDA with copies of the report on file		

All entries made on this record are permanent (No pencil or whiteout can be used, any changes must be done with a single line through the entry, dated and initialed)

# Device Storage & Accountability Log

DEVICE IMPLANT RECORD							
Device Used (ID#)	Date of Implant	Subject (ID# or Initials/Date)	Consent Version Date (Must be stamped IRB Approved)	Consent Designee (Full Name)	Consent Designee Date Consent Signed		
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4							
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All entries made on this record are permanent (No pencil or whiteout can be used, any changes must be done with a single line through the entry, dated and initialed)

Protocol Number:			Sample Location:						
PI:									
Title:									
	Date Specimen obtained:	Time Sample Obtained	Logged	Specimen type	Subject Initials	Subject #	Quantity		
1									
2									
3									
4									
5									
6									
7									
8									
9									
10					$\lambda_{\Lambda}$				
11									
12									
13									
14				,					
15									

Notes / Comments:	
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Recorder Initials	Recorder Name	Recorder Initials
Dogardan Nama		

Memorandum  Note To File						
Date:						
To:	Regulatory Binder					
RE:	Protocol No. , entitled, ************************************					
Event: [Description of details of a study related event or accounting of information requiring an organizational change to the protocol or needing clarification]						
-	nse: [Description of the immediate response to the event referred to above and/or teps have been taken to implement a change or to clarify a study concern]					
<u>Corrective Action</u> : [Description of the general systematic response to eliminate or minimize the described event or to improved the overall quality of the study]						
<u> </u>						
Study	Coordinator					

Principal Investigator

Date