



# Biomedical Regulatory Binder

## Table of Contents

*(Organized chronologically – most recent in the front)*

### **I. Logs (tracking ledger)**

- Monitoring Log (can be used to track internal monitoring (study self assessment), external monitoring (study assessment by others), or both)
- Subject Screening Log
- Subject Enrollment Log
- Optional: IRB Submissions Log (list items submitted to IRB with dates of submission and response/approval dates)

### **II. Plastic Sleeve Content**

*(easy access to frequently used documents)*

- Copy of the most recent IRB approved informed consent
- Copy of the most recent HIPAA Authorization form

### **III. Regulatory Documentation (tabs 1-11)**

#### **1. IRB CORRESPONDENCE**

- Original IRB application/protocol
- IRB protocol approval letters
- IRB stamped, approved informed consents, assent forms or information sheets (including translated copies)
- IRB approved advertisements, fliers, postings or educational materials for subjects (including translated copies)
- Amendments and corresponding IRB approval letters, consent and assent forms
- Continuing Reviews
- Certificate of Confidentiality (if applicable)
- IRB Membership List

#### **2. PROTOCOL**

- Protocol (sponsor's or PI's)

- Correspondence from Sponsor (i.e., letters, faxes, newsletters)

### **3. HIPAA**

- HIPAA authorization forms or documentation of waiver

### **4. DEVIATIONS / VIOLATIONS / EXCEPTIONS**

- Ongoing log of all deviations, violations and exceptions that occurred during the study
- Copies of all deviations, violations and exceptions that were reported to the IRB
- IRB response letter to each report

### **5. INVESTIGATOR'S BROCHURE(S) (IB) & PACKAGE INSERT**

*(for drug / device study only)*

### **6. SERIOUS ADVERSE EVENTS (SAE)**

- Include all AE, SAE, and IND safety reports (internal and external) reported (include all paperwork that shows the event was reported to the sponsor, IRB and FDA when appropriate).
- IRB SAE/IND communications

### **7. FDA FORMS**

- FDA Form 1572
- FDA Form 1571 (sponsor-investigators only)
- IDE Statement of Investigator's Commitment

### **8. STUDY PERSONNEL**

- Study personnel contact sheet
- Delegation of Responsibilities Log
- Current Curriculum Vitae, bio-sketches and professional licensure for all research personnel
- Required Education: All personnel involved in research with human subjects must complete the required education courses. Include copies of educational completion certificates for:
  - Human Subjects, Responsible Conduct of Research or GCP training as applicable
  - HIPAA training

## **9. GENERAL CORRESPONDENCE**

- Correspondence from FDA, NIH, Sponsor, etc.
- Other Correspondence (i.e., literature and publications)
- If using the CTU, application, correspondence and approval letter
- All other general correspondence (i.e., e-mails, phone conversations, etc.)

## **10. LABORATORY**

- Curriculum Vitae of Laboratory Director (if required)
- For studies that use laboratories for specimen testing, current laboratory certificate(s) (CLIA or CAP)
- Current Normal Range Values for laboratory(-ies) used in study

## **11. REGISTRATION OF CLINICAL TRIALS**

The International Committee of Medical Journal Editors (ICMJE) has established a requirement that all clinical trials be entered in a public registry before onset of subject enrollment as a condition of consideration for publication

- Application for [www.clinicaltrials.gov](http://www.clinicaltrials.gov)
- Response notification

## **12. MISCELLANEOUS**

- Other documentation that does not belong to previous sections