



Version 1

SOP 3 MANAGEMENT OF POST APPROVAL SUBMISSION 3.3Review of Serious Adverse Events and Suspected Unexpected Serious Adverse Reaction

Effective Date: January 02, 2019

Supersedes:	Previous SOPs
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Reviewed Date:	December 14, 2018
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Date Approved	December 20, 2018
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1. Policy Statement

The CIM-CVGH IRB shall require the submission of reports of onsite SAEs and SUSARs as soon as possible, and no later than 7 calendar days after first knowledge of the investigator. The evaluation of the SAEs and SUSARs shall be conducted by the Primary Reviewers whose recommendation shall be submitted to the IRB Chair for final action.

2. Objective of the Activity

This activity of reviewing aims to ensure that the safety and welfare of human participants in the study are safeguarded and that information on SAEs and SUSARs are properly documented.

3. Scope

This SOP applies to the review of SAE and SUSAR reports submitted by investigators and sponsors to the CIM-CVGH IRB. The IRB reviews such reports to determine appropriate action to protect the safety of participants in an approved study.

ICH-GCP E6 defines a serious adverse event (SAE) or a serious adverse drug reaction (ADR) as any untoward medical occurrence that at any dose

- Results in death,
- Is life threatening,
- Requires hospitalization or prolongation of existing hospitalization,
- Results in persistent or significant disability or incapacity, or
- Results in a congenital anomaly or birth defect.

A suspected unexpected serious adverse reaction (SUSAR) is a serious event the nature and severity of which is not consistent with the applicable product information. In the case of an unapproved investigational product, the event is not consistent with the Investigator's Brochure (IB). In the case of a licensed product, the event is not consistent with the approved package insert or summary of product characteristics

4. Responsibility

It is the primary responsibility of the CIM-CVGH IRB to receive and review SAE and SUSAR reports from its own site and to take the necessary action to ensure the safety of participants in the study. These are categorized as Onsite SAEs/SUSARs

In multicenter studies, the IRB also receives SAE and SUSAR reports from other sites within and outside the country. These are categorized as offsite SAEs/SUSARs. It is the responsibility of the CIM-CVGH IRB to be updated about safety issues related to studies that it has approved.





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The CIM-CVGH IRB has the authority to suspend or terminate approval of research at its site when the safety of participants is no longer assured. When CIM-CVGH IRB takes such action, it is required to provide the reasons for its action and to promptly report such decision to the investigator, the sponsor, the institution and relevant regulatory authorities.

5. Process Flow/Steps

ACTIVITY	RESPONSIBILITY
Step 1:Report SAE and SUSAR	Investigators / Sponsors
Step 2:Receipt and documentation of submission of report of	Secretariat
SAEs and SUSARs in the logbook/database	Secretariat
Step 3:Retrieval of pertinent protocol file	Secretariat
Step 4:Notification of Chair and Primary Reviewers	Secretariat
Step 5:Review SAE and SUSAR reports and make a	Primary Reviewer, Chair
recommendation	Filliary Reviewer, Chair
Step 6:Summarize and report to full board for appropriate	Secretariat
action	Secretariat
Step 7:Communication of REC recommendation to the	
Principal Investigator/researcher (SOP on Communication of	Secretariat
IRB Decisions SOP#6.2)	
Step 8:Filing of all related documents (SOP on Management	
of Active Files - SOP# 7.2)	

6. Description of Procedures

Step 1: Report SAE and SUSAR

- The investigators shall inform the CIM-CVGH IRB all cases of SAEs and SUSARs for all studies approved by the IRB. The submission of reports of onsite SAEs and SUSARs as soon as possible, and no later than 7 calendar days after first knowledge of the investigator. Offsite reports maybe submitted quarterly
- Report should use the specified IRB form (Form 3.1 SAE Forms, 3.2 USAE Form, Form 3.3 CIOMS) and to accomplish completely and properly.
- Date of submission should be within the required timeline as mentionedin IRB Guidelines.

Step 2: Receipt and documentation of submission of report of SAEs and SUSARs in the logbook/database

 The IRB Secretariat shall accept and document the submission of documents in the manual log book. The following information should be recorded: Date of occurrence of the SAE / SUSAR, date reported, title of the study, and the nature of the SAE/SUSAR as indicated in the FORM.





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Step 3: Retrieval of pertinent protocol file

 The IRB Secretariat shall retrieve the protocol from the Active Files to determine the identity of primary reviewers, and to check if there were earlier reports on SAEs and SUSARs

Step 4: Notification of Chair and the Primary Reviewers

• The IRB Secretariat shall notify the Chair who designates the Primary Reviewer. The secretariat staff will then notify the Primary Reviewer of the report through SMS and a phone call within48 hours from submission.

Step 5: Review SAE and SUSAR reports and make a recommendation

• The Primary Reviewer shall do a comprehensive review of the report using the SAE Assessment Form (Form 3.4) and make a recommendation to the IRB Chair who will decide if there is a need for a full board review. Only onsite SAEs/SUSARs are reviewed wile offsite reports are noted for significant trends.

Step 6: Summarize and report to full board for appropriate action.

 All SAEs/SUSARS are presented for FULL BOARD review the designated reviewer shall prepare the report to be presented in the IRB meeting

Step 7: Communication of IRB recommendation to the Principal Investigator/researcher (SOP on Communication of IRB Decisions SOP#6.2)

• The Secretariat takes note of the decision and/or discussion during the board meeting in the meeting minutes and communicates with the PI if further action is required. (SOP on Communicating IRB Decisions SOP #6.2)

Step 8: Filing of all related documents (SOP on Management of Active Files - SOP# 7.2)

• The IRB shall file all the documents, to include the submitted reports, and IRB decision in the Active File. (SOP on Managing Active Files SOP #7.2)

7. Form

Annex 1: Form 3.1 Serious Adverse Event Form

Annex 2: Form 3.2 Unexpected Serious Adverse Event Form

Annex 3: Form 3.3 CIOMS Form

Annex 4: Form 3.4 SAE Assessment Form

8. History

Version	Date	Authors	Main Change
1	November 8, 2018	IRB Members	First Draft





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9. References

- International Ethical Guidelines for Health-related Research Involving Humans Council for International Organizations of Medical Sciences (CIOMS) 2016
- Philippine Health Research Ethics Board (PHREB) Workbook 2015
- World Health Organization, Operational Guidelines for Ethics Committees that Review Biomedical Research, 2000.
- International Conference on Harmonization, Guidance on Good Clinical Practice (ICH GCP) 1996.
- Chon Hua Hospital Institutional Review Board Standard Operating Procedures http://chonghua.com.ph/irb/SOP.html





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INSTITUTIONAL REVIEW BOARD 79 F. RAMOS ST., CEBU CITY Tel. 283-7413 Fax. (63-32) 283-9127			FORM 3.1
Principal Investigator:	Protocol No.:	IRB Reference	: No:
Study Title:			
Name of the study medicine/device:	Report Date:	☐ initial	Onset date:
	Sponsor:		Date of first use:
Subject's initial/number: Subject's history:	Age: Laboratory finds	Male Male	Female
SAE:	Treatment:	resolved on	-going
Seriousness: Death Life Threatening Hospitalization — O initial O prolong Disability / Incapacity Congenital Anomaly Other		Orug O Device C	
Changes to the protocol recommended?			Yes, attach proposal
Changes to the informed consent form recommended? Reviewed by:		Date:	Yes, attach proposal
Comment:		Action:	



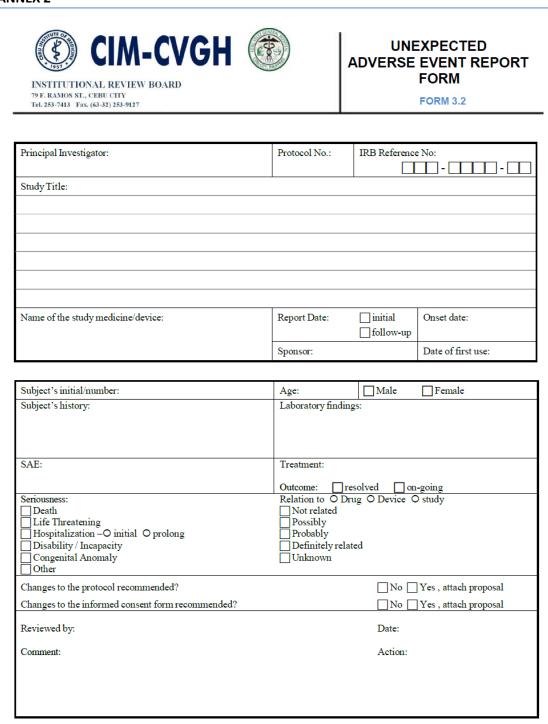


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ANNEX 3



CIOMS FORM

FORM 3.3

I. REACTION INFORMATION

. PATIENT INITIALS	1a. COUNTRY	2. DAT	E OF BIRTI	Н	2.a AGE	3. SEX	4-6 R	EACTION (ONSET	8-12 CHECK ALL
(first, last)		Day	Month	Year	Years		Day	Month	Year	APPROPRIATE TO
										ADVERSE
										REACTION
7 + 13 DESCRIBE REACTION	ONS (including relevan	nt tests/la	b data)							PATIENT DIED
										INVOLVED OR
										PROLONGED
										INPATIENT
										HOSPITALISATION
										INVOLVED
										PERSISTENCE OF
										SIGNINFICANT
										DISABILITY OR
										INCAPACITY
										LIFE
										THREATENING

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name	2)	20. DID REACTION
		ABATE AFTER
		STOPPING DRUG?
		YES □ NO □ NA
15. DAILY DOSE(S)	16. ROUTE(S) OF ADMINISTRATION	21. DID REACTION
		REAPPEAR AFTER
17. INDICATION(S) FOR USE	·	REINTRODUCITON?
		YES □ NO □ NA
18. THERAPY DATE (from/to)	19. THERAPY DURATION	-

III. CONCOMITANT DRUG(S) AND HISTORY

CONCOMITANT DRUG(S) AND DATES OF ADMINISTRATION (exclude those used to treat reaction)
 OTHER RELEVANT HISTORY (e.g. diagnostics, allergics, pregnancy with last month of period, etc.)

IV. MANUFACTURER INFORMATION

24A. NAME AND ADDRESS OF MANUFACTU	RER	26. REMARKS
	24b. MFR CONTROL NO.	25b. NAME AND ADDRESS OF REPORTER
24c. DATE RECEIVED BY MANUFACTURER	24d. REPORT SOURCE STUDY _LITERATURE	
WARDI ACTORER	HEALTH PROFESSIONAL	
DATE OF THIS REPORT	25a. REPORT TYPE INITIAL □ FOLLOWUP	





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ANNEX 4

IRB Refer						CIM-C	CVGH (CONTRACTOR OF THE PARTY OF THE	SESSMENT FORM
Site of rep		Type of SAE (Number)			On-site SAEs				
On-Site (Site in the country)	Off – Site (Site in foreign countries)	SUSAR	Non- SUSAR	Date of SAE	Date reported to REC	Date presented in REC meeting	Relation to Investigational New Drug	Action taken	Reviewed By