

Consistency in Ethics Review: Utilizing a Standard Ethics Assessment Form in Reviewing Social Science Research Parallel Session 2A - November 25, 2024



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BACKGROUND: SINGLE JOINT RESEARCH ETHICS BOARD (SJREB), DEPARTMENT OF HEALTH, PHILIPPINES

DOH Administrative Order No. 2019-0049, "Guidelines for the Operationalization of the Single Joint Ethics Review Process for Multi-Site Researches in the Department of Health"

Pertinent provision:

- Covers all DOH units including regional offices, hospitals, and attached agencies with research ethics committees
- Public and private hospital RECs who choose to participate in the review process.





ADMINISTRATIVE ORDER NO. 2019 - 0049

SUBJECT: <u>Guidelines for the Operationalization of the Single Joint Ethics</u> <u>Review Process for Multi-Site Researches in the Department of Health</u>



Republic of the Philippines Department of Health OFFICE OF THE SECRETARY

NOV 0 5 2019



BACKGROUND: PH-DOH

During the COVID-19 outbreak,

- SJREB has been designated as the central research ethics committee to review COVID vaccine protocols.
- SJREB also reviews social science research, especially studies implementing and recruiting at community levels.





PHILIPPINE HEALTH RESEARCH ETHICS BOARD

Philippine National Health Research System c/o Philippine Council for Health Research and Development Department of Science and Technology

> PHREB Resolution No.3 Series of 2020 October 15, 2020

20-003	CHRD
R	ecords Section
Rec'd by:	-Norainne
Time:	8:00 tm
Date:	10/20/1020
Ref. No :	002554

RESOLUTION

"PHREB Resolution on the Timelines of Approval for COVID-19 **Clinical Trial Proposal**"

submitted ad referendum on 15 October 2020

Mindful of the urgent nature of scientific studies like clinical trials, and the urgent need to conduct COVID-19 Clinical Trials in the Philippines; and

Considering the need to streamline and facilitate the Ethics review of COVID 19 vaccine proposals;

The Philippine Health Research Ethics Board (PHREB), in consultation with the Committee on Standards and Accreditation (CSA), is hereby authorizing the PHREB Level 3 accredited Research Ethics Committees (RECs) to amend their Standard Operating Procedures (SOPs) to:

- 1. Incorporate provisions to enable their participation in Single Joint Review Ethics Board (SJREB) deliberations to act on pertinent COVID-19 Trial proposals; and
- 2. Incorporate the option to accept the SJREB's decision as their own institutional REC's decision or to opt out of participation in the ethics review deliberations and in the corresponding trial.



WHAT IS SOCIAL SCIENCE RESEARCH??

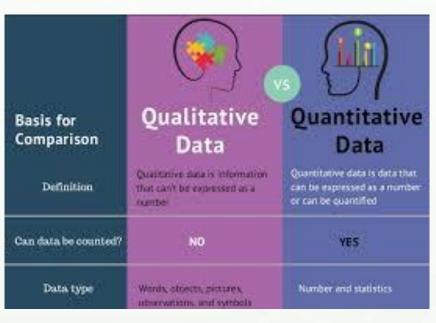
Topics in Social Science Research:

- 1. Socio-behavioural research
- 2. Public Health
- **3. Health Policy and System Research**

Methodology (Social Science Methods)

- 1. **Quantitative** (Survey, polls, questionnaires)
- 2. Qualitative (FGDs, Key-informant interview)
- 3. Mixed-method (Quantitative and Qualitative)











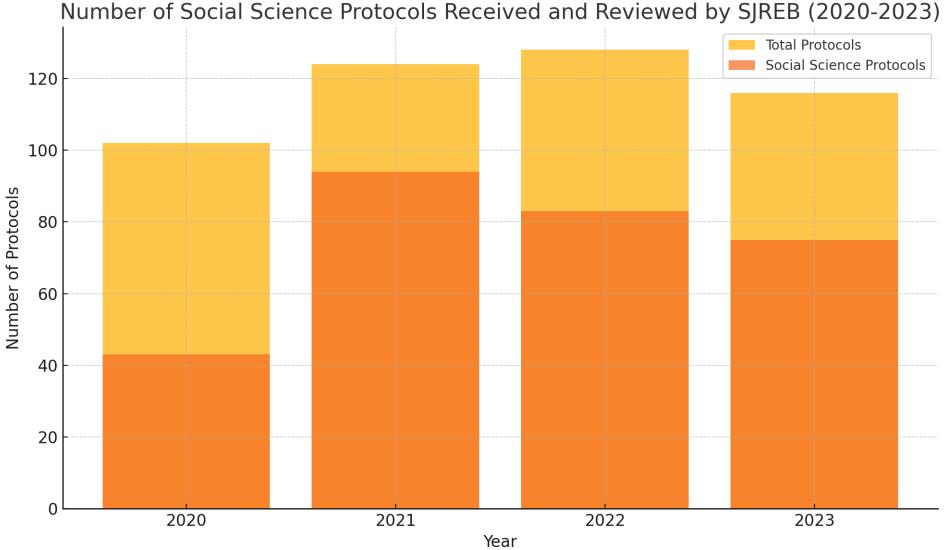


SOCIAL SCIENCE RESEARCH IN SJREB

Number of Social Science protocols received and reviewed by SJREB from 2020 to 2023:

- a. 2020 43 social science research of 102 protocols
- b. 2021 94 social science research out of 124 protocols.
- C. 2022-83 social science research out of 128 protocols
- d. 2023 75 social science research out of 116 protocols

TOTAL = 295/470 SOCIAL SCIENCE RESEARCH PROTOCOLS



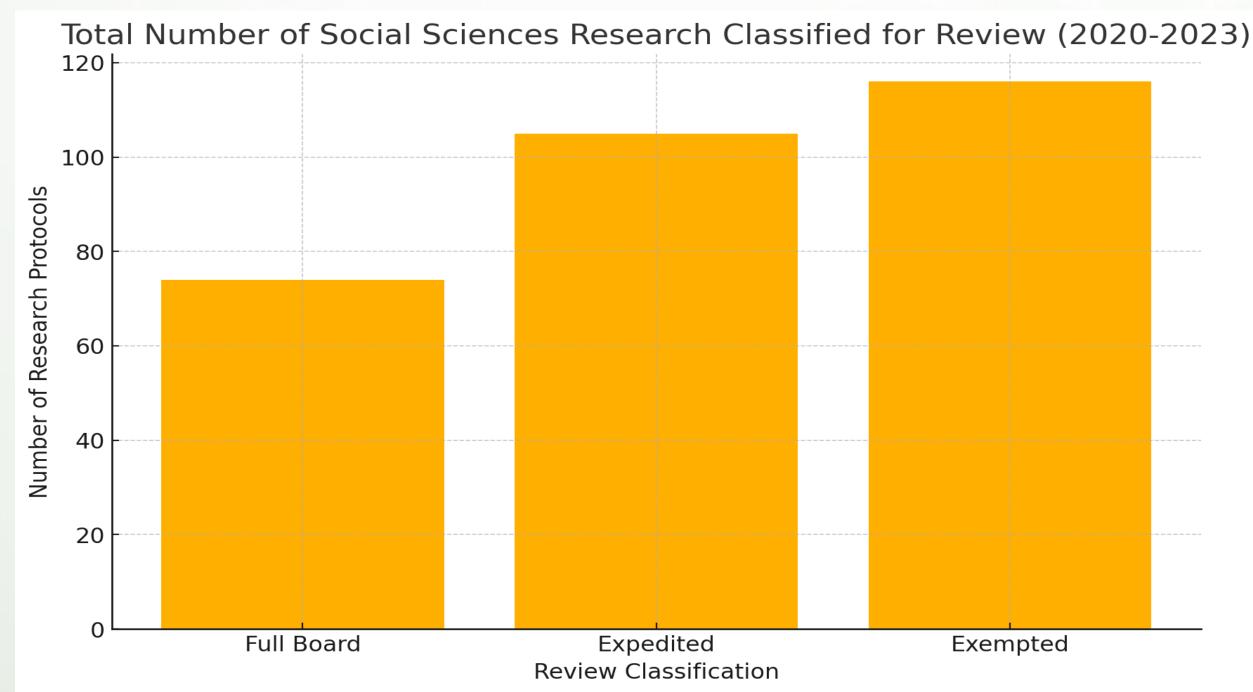






Republic of the Philippines Department of Health

CLASSIFICATION OF REVIEW FOR SOCIAL SCIENCE RESEARCH (2020-2023)

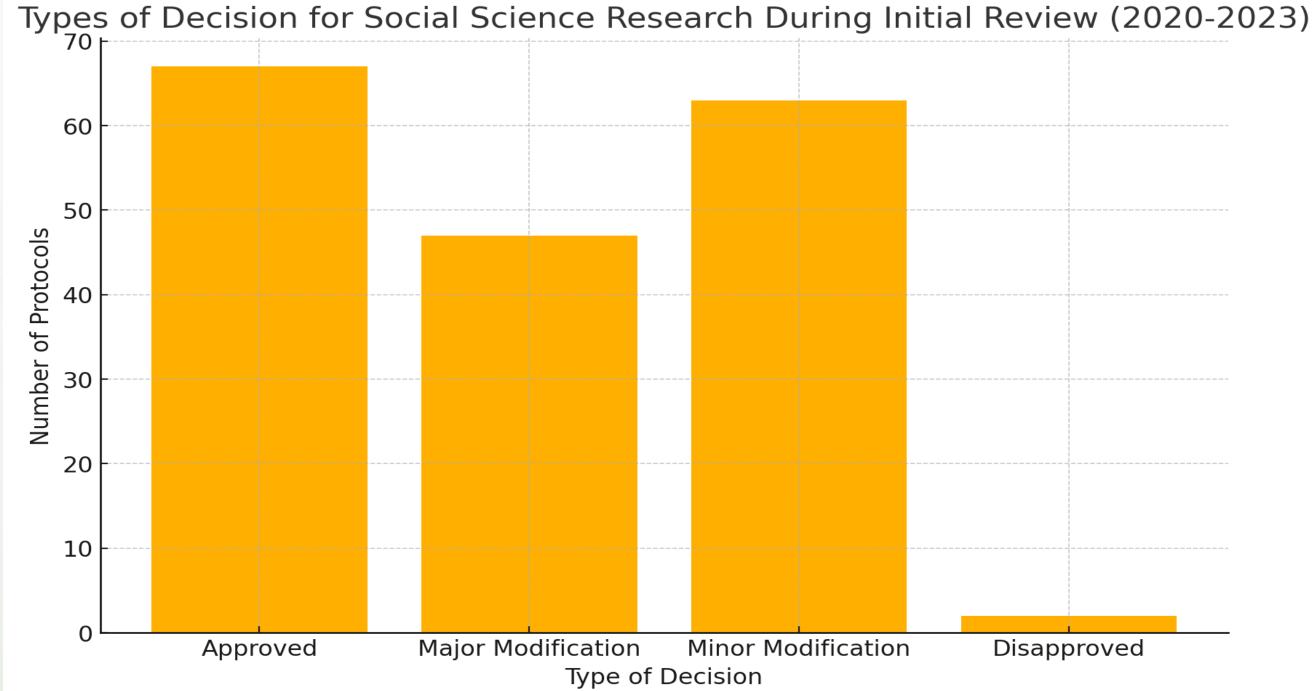








TYPES OF DECISION FOR SOCIAL SCIENCE RESEARCH DURING INITIAL REVIEW (2020-2023)





n	Disapproved



SJREB STANDARD FORMS

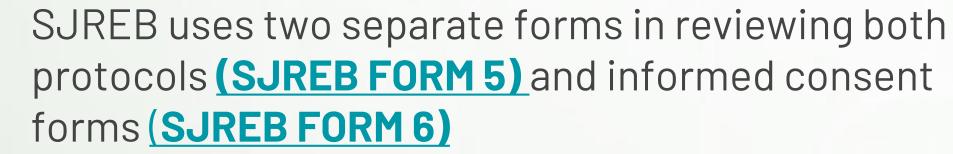


SJRE INFORMED CONSEI

JREB protocol code RO (if applicable

A. INFORMED CONSENT DOCUMENT REVIEW comments)

- Does the Informed Cons document state that the procedures are primarily for research?
- Are procedures for obta Informed Consent appro
- 3. Is the recruitment proce appropriate?
- Does the Informed Cons document contain comp and relevant information
- Is the information provid protocol consistent with the consent form?



Both review forms were given to assigned SJREB Primary Reviewers and Site Primary Reviewers.



Republic of the Philipping Department of Health SINGLE JOINT RESEARCH ETHICS BOARD

B	FORM 6	
NT	ASSESSMENT	FORM

Version Number: 2.0 Effectivity Date: October 2024

To be filled up by primary reviewer

Instructions: Please do literature search to update your knowledge about this protocol

(please put an X before your choice and N/A on the comments if there are no further

5	Yes	No	Comments (put N/A if no comments)
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SJREB FORM 6



Republic of the Philippines Department of Health SINGLE JOINT RESEARCH ETHICS BOARD

SJREB FORM 5 PROTOCOL ASSESSMENT FORM

Version Number: 2.0 Effectivity Date: October 2024

SJREB protocol code	
Study title	•
Coordinating principal investigator	
Sponsor	
CRO (if applicable)	
Type of review (full board, expedited)	

To be filled up by primary reviewer

Instructions: Please do literature search to update your knowledge about this protocol

Total number of participan	ıts			
Expected number of participants in the Philippines				
Number of study sites in the Philippines	he			
Duration of the study				
Type of study:				
Intervention	Ep	idemiology		Observational
Documents review	Ca	se study		Genetic
Social Survey	Ot	hers (specify):		
Description of the Study in	n brief (<i>m</i>	ark whatever applie	es to	the study)
Randomized	Dru	la		Use of Genetic Materials
Double-blind	Me	dical Device		Multicenter Study

SJREB FORM 5



				0 t-
	Study sections	Yes	No	Comments (put N/A if no comments)
1.	Are the study objectives clear?			
2.	Is there a clear need for human participants?			
3.	Is the background information sufficient?			
4.	Is the methodology clear?			
5.	Is the recruitment process acceptable?			
6.	Is there <u>sufficient</u> number of participants?			
7.	Is there a control arm (e.g., Is placebo) provided?			
8.	Is the data analysis plan appropriate?			
9.	Are the study outcomes defined?			
10	What is the level of risk; low, medium Explain.	n, high?		
11.	Is the risk mitigation appropriate?			
12.	Is the benefit to participants appropriate?			
13.	Are the inclusion criteria appropriate?			
14.	Are the exclusion criteria appropriate?			
15.	Are the withdrawal criteria appropriate?			
16	Is there involvement of vulnerable participants?			
17.	Is the protection of vulnerable participants appropriate?			
18	Is the study voluntary; is there non-coercive recruitment?			

SJREB PROTOCOL ASSESSMENT FORM

- 1. Objective and Outcomes 2. Literature review 4. Inclusion criteria 5. Exclusion criteria 6. Vulnerability

- 7. Risks and Risk Mitigation
- 3. Research design and methodology
- 8. Withdrawal criteria





Other study aspects	Yes	No	N/A	Comments (put N/A if no comments)
19. Are the qualifications and experience of the coordinating investigators/participating investigators, research team appropriate?				
20. Are there disclosure of potential conflicts of interest				
21. Are the facilities and infrastructure of participating sites appropriate?				
22. Is there community consultation/s?				
23. Are there involvement of local researchers and communities in the protocol preparation and implementation?				
24. Does the study contribute to local capacity building?				
25. Is there benefit to local community?				
26. Are there sharing of study results?				
27. Are blood or tissue samples sent abroad?				

- 1. Researcher's qualification 2. Conflict of Interest 3. Data Sharing and Local Capacity Building



SJREB PROTOCOL ASSESSMENT FORM



	Study sections	Yes	No	Comments (put N/A if no comments)
1.	Does the Informed Consent document state that the procedures are primarily intended for research?			(par n/ n no commenco)
2.	Are procedures for obtaining Informed Consent appropriate?			
3.	Is the recruitment procedure appropriate?			
4.	Does the Informed Consent document contain comprehensive and relevant information?			
5.	Is the information provided in the protocol consistent with those in the consent form?			
6.	Are study related risks mentioned in the consent form?			



SJREB ICF ASSESSMENT FORMS

- 1. Basic Information
- 2. Procedures for Obtaining Consent
- 3. Recruitment Procedures
- 4. Study Risks



7.	Is the language in the Informed Consent document understandable?		
8.	Is the Informed Consent translated into the local language/dialect?		
9.	Are there vulnerable participants?		
10.	Are the different types of consent forms (assent, patient representative) appropriate for the types of study participants?		
11.	Are names and contact numbers from the research team and the REC in the informed consent?		
12.	Does the ICF provide privacy & confidentiality protection?		
13.	Is there any undue inducement for participation?		
14.	Is there provision for medical/psychosocial support?		
15.	Is there provision for treatment of study-related injuries		
16.	Is the amount paid to participants stated?		



SJREB ICF ASSESSMENT FORMS

1. Language 2. Types of Consent 3. Contact Details 4. Privacy and Confidentiality 5. Support 6. Study-related Injuries 7. Reimbursement



IMPORTANCE OF STANDARD FORMS IN REVIEWING SOCIAL SCIENCE RESEARCH

Using our standard form, SJREB ensures that all critical aspects of social science protocols are systematically and consistently evaluated.

Scientific Soundness

Risk and Benefits (individual and community)

Privacy and Confidentiality

Protection of Vulnerable Participants

Conflict of Interest





CONCLUSION

In conclusion, SJREB standard review forms are vital for ensuring that social science research is conducted ethically and rigorously. It provides a structured approach to evaluate scientific soundness, assess risks and benefits, safeguard privacy, protect vulnerable participants, and manage conflicts of interest, **fostering consistency and accountability** in both the implementation of the research at the community level and the ethics review process of the SJREB.







Maraming Salamat po!

