

FROM IDEAS TO POLICIES:





What is the process to develop a high quality and beneficial Protocol?

IDEAS

from Indonesian Researchers

NSC Reviews and Approves

- GB endorses NSC's decisions
- Investigator selection

Study Protocol, Manual Of **Procedures, Informed Consent Form, Case** Report Form, Database are prepared by a Protocol Core Team, Protocol PI, Co-PI and Investigators.

> Protocol Development

Protocol Submission

Submitted to:

- SCIENTIFIC COMMITEE
- The EC and BPOM

ETHICAL CLEARANCE AND APPROVAL

What preparation activities are conducted before the approved protocol is applied at site?

> **APPROVED PROTOCOL**

INVESTIGATOR MEETING

To ensure site team members across sites have common understanding.

SITE **VISITS**

SPV

SIV

Site Preparation Visit -To prepare the site team, necessary documents, supplies, and equipment. **Site Initiation Visit -**To ensure the readiness of the

RA identifies eligible

enrolled and followed up.

subjects to be

SITE ACTIVATION

> Site can be activated after obtaining approval from Protocol PIs, NIH & NIHRD, and **NSC Chair.**

The real journey begins. How does a

research produce something?

SUBJECT RECRUITMENT AND Finish **FOLLOW-UP DATA INTERM FINAL DATA ANALYSIS**

- Inform progress of the study. - Discuss and recommend if

any alteration is needed. - Gather information for preliminary publication.

PUBLICATION

ANALYSIS

Secretariat processes the publication (submission, review, revision, re-submission)

RAs complete SDW and CRF. DM checks completeness and accuracy of CRF. **DM** enters data to database and resolves any discrepencies

sites.

Data Management

What is going on behind the scene?

Screening &

Enrollment

A day-to-day phone & email communication between sites staffs and Site Specialists. Site support on trainings, site inquiries, office & lab supplies, and coordination among sites' team members.

Periodic Monitoring visits are conducted to ensure Site Pl and all study site staffs comply with the protocol and **Clinical Study** applicable **Monitor** regulations.

> In order to establish and maintain high standards for Clinical Quality data quality, these activities are applied at

> > each site.

The EC is responsible for assuring the protection of human subjects. Any amendment to the protocol and related document must be approved by the EC. **Any Adverse Event, Serious Adverse Event, Protocol Deviation / Violation are reported**

Site Support

EC Reporting

Assurance

- NSC reviews and approves

- GB endorses

INPUTS FOR **PUBLIC HEALTH**

POLICIES & IDEAS FOR **FUTURE STUDIES**

GLOSSARY

CRF: Case Report Form : Data Manager

: Ethical Committee : Governing Board **NSC**: Network Steering

Committee

: Principal Investigator : Research Assistant : Source Document

Worksheet : Site Preparation Visit : Site Initiation Visit









MANUSCRIPT

PUBLISHED





















to the EC.



