

# Topic: AMR Transportation system

## Group I

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# Outline

1. Planning
2. Human resource
3. Training
4. Supply chain
5. System for transportation
6. Monitoring and evaluation
7. Partnership
8. Communication
9. Other

# 1-Planning

- Schedule 2019 (4 times per year)
- Budget estimate  $10000 \times 4 = 40000$  USD
- Checklist: M&E

## 2-Human resource

- Implementers: Lab tech. Nurse, Medical doctor, driver, Epidemiology,
- Transporter: Private, public, ownership
- Receptors: Lab technician, health officer

## 3-Training

- Audient target (PHD/RRTs/AET, OD, RH, Health center, driver)
- Document (SOPs, Form, Checklist, Training curriculum)

# 4-Supply chain

- Container: collection tube, Blood culture bottle, Triple packaging, transport media
- Case report form(CRF)
- PPE
- Consumable, Ice pad or Ice box, dry ice
- Temperature control: thermometer inside the box and room, quality indicator paper
- Refrigerator, freezer
- Specimen storage room inside Lab: At in the freezer-80 C

## 5-System for transportation

- Public (Bus public, flight, ship...)
- Private (Moto taxi, Taxi, bus, flight, ship...)
- Ownership (HC, Hospital, OD, PHD)

## 6- Monitoring and evaluation

- Team leader (MOH, PHD, OD, RH, Partner,)
- Checklist form and evaluation form

## 7- Partnership

- Support technical adviser & Financial

## 8- Communication

- From site to national level
- List contact person: phone number, smart phone, mail address, Mobile APP

## 9- Other

- Government budget
- User fee

- Thank for your attention