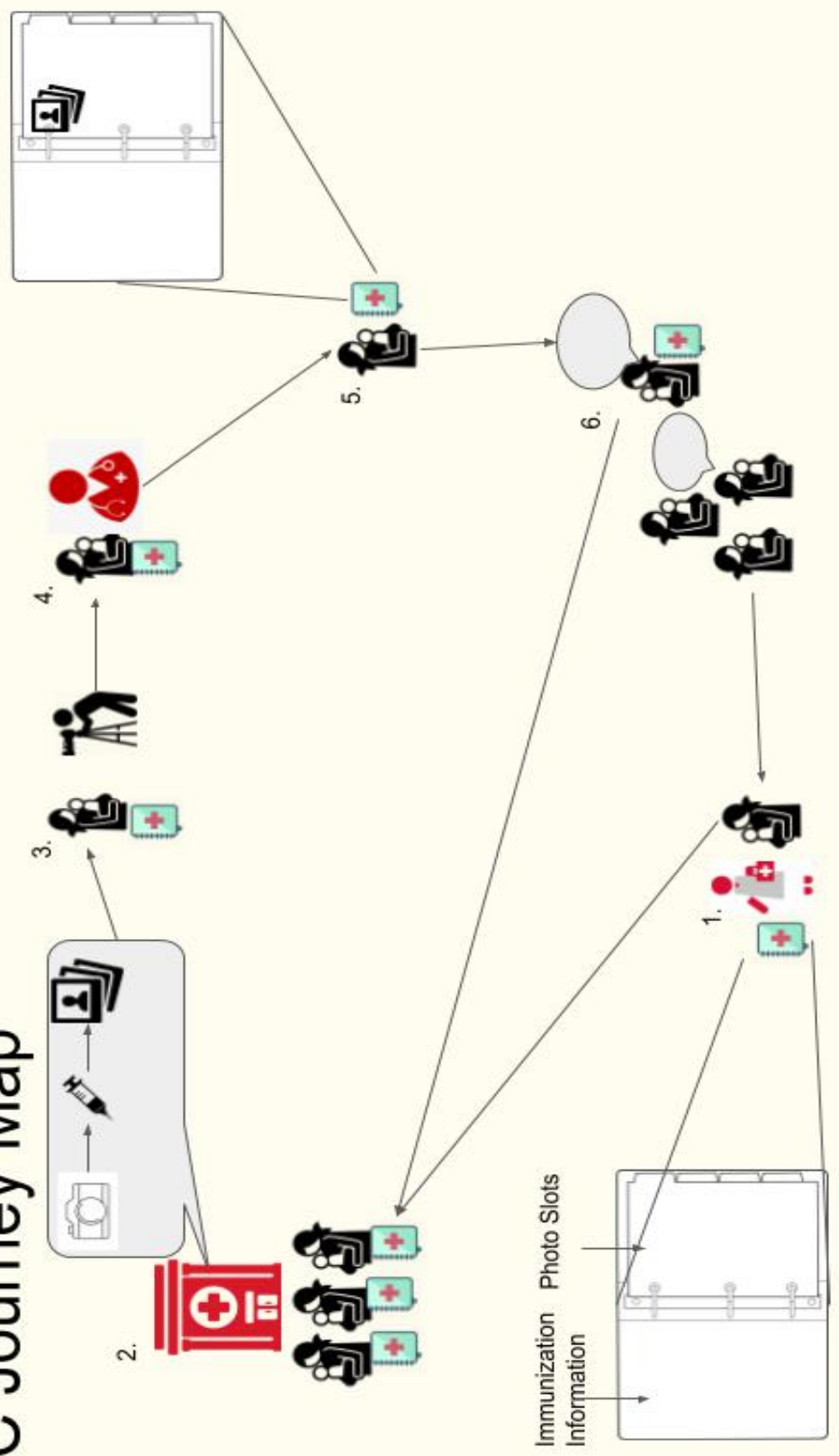


PIC

Photos in Immunization
Clinic

PIC Journey Map



Script for any village health worker

Village health worker: Hi, My name is (name of the village counsellor). I am here to explain you how vaccination helps your child and our village to remain disease free.
Please look at this (showing the PIC album page 1) .

When your child is born, he is here. (showing the first section of the page). He is at risk of getting infected with germs that can cause life-threatening illnesses. But, after a lot of research by doctors and scientists invented vaccines which can protect the child from these diseases. (Now the Village health worker shows the middle section of the page). You just require to take the baby to the clinic where he will be vaccinated for free. And yes, I know you are worried that the child may be in discomfort because of the vaccine. He may develop fever and even cry. But don 't worry. Just let him rest, feed him cool drinks. If the discomfort continues go to the doctor who can give some very basic medicines to get rid of the fever.

(Now the Village health worker shows the third section)

Village health worker:By vaccinating your child you have created a layer of protection (showing the circle around the child). By giving your child all the vaccines you have given him lifelong immunity against germs and ensure that he grows into a healthy adult.

Village health worker: And you not only get protection against these diseases but also a photo with your child every time you go to the vaccination centre.

(VIC show the second page of the brochure)

Village health worker: You can then put the photo here and write the date for next vaccination here (showing the blank space on the page)

Polio



Tetanus



BCG



Diphtheria



1

Vaccines protect you from viruses and bacteria which can cause life-threatening disease.



2

Your child may develop fever, itching and swelling after immunization.



3

Don't worry. Let him rest and feed him cool drinks. If side-effects persists, take him to the doctor.

POSSIBLE SIDE EFFECTS



Fever



Swelling



Redness



Polio



Tetanus



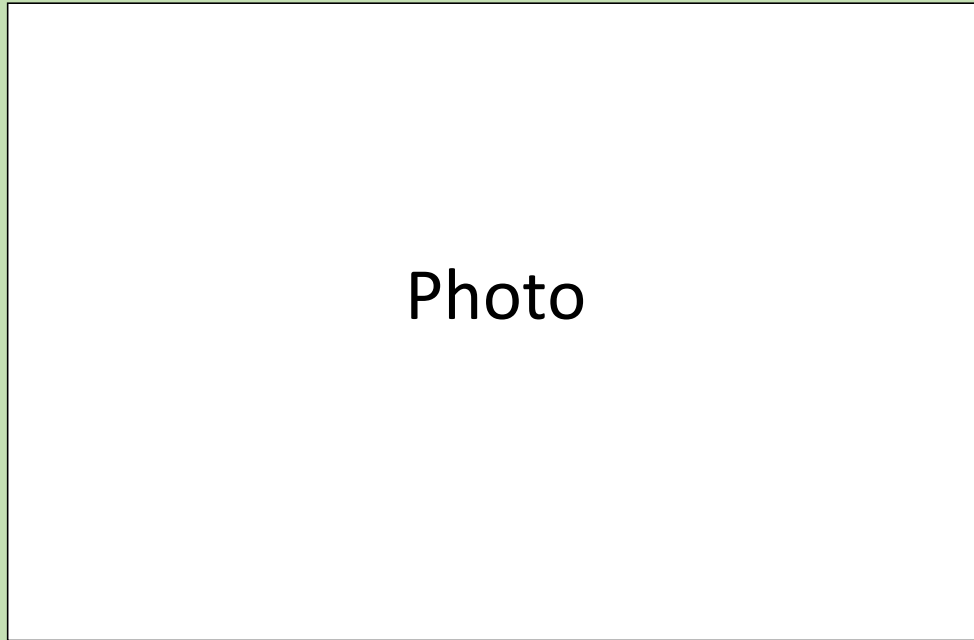
BCG



Diphtheria



At Birth



DATE: _____

NEXT VACCINE DATE: _____



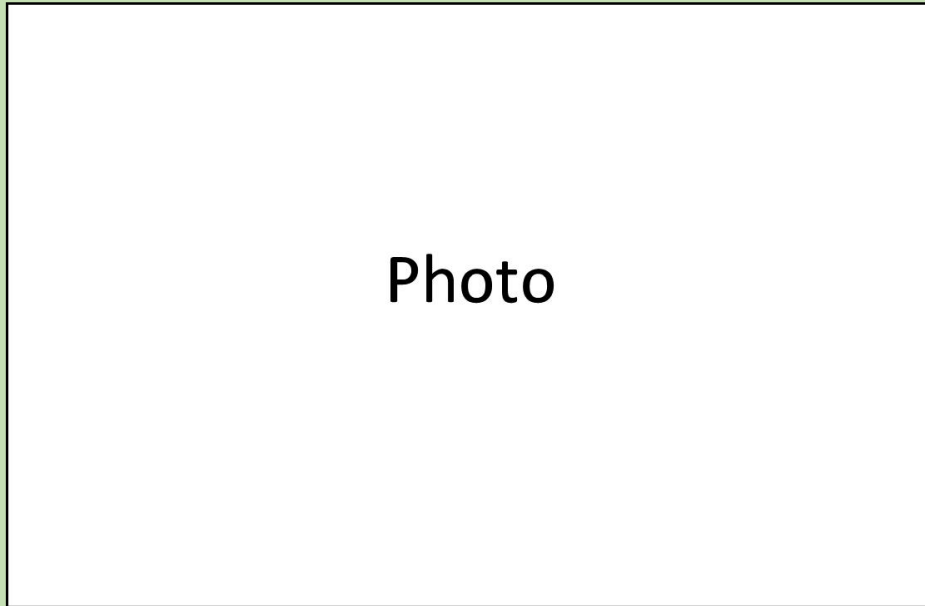
Vaccine(s) given:

- BCG (AKAFUBA)
- Polio (OHULEMALA)

Weight: _____

Height: _____

6 Weeks



DATE: _____

NEXT VACCINE DATE: _____



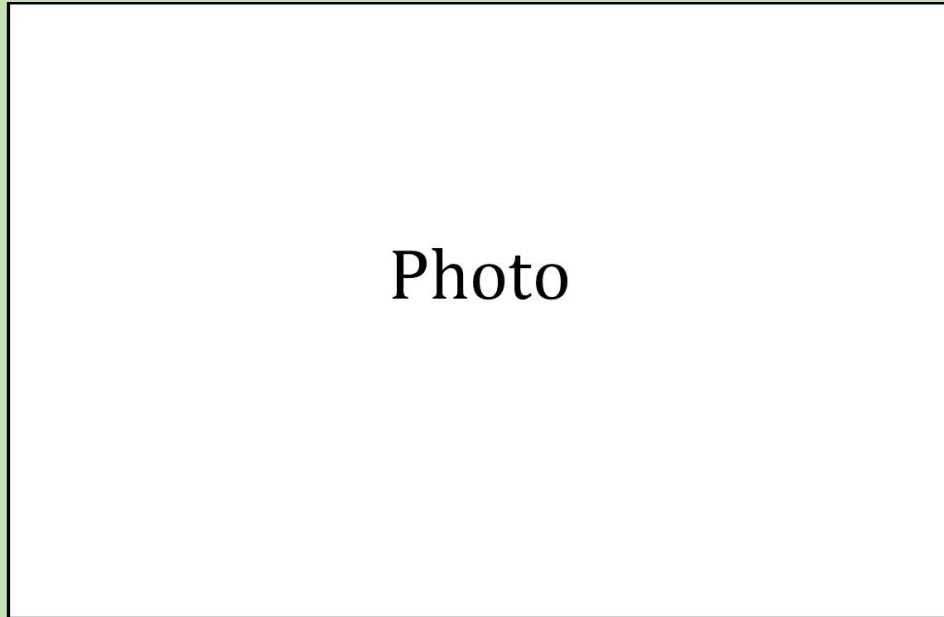
Vaccine(s) given:

- Polio (OHULEMALA)
- DPT-Heb B-Hib (ESINI)
- Pneumococcal

Weight: _____

Height: _____

10 Weeks



DATE: _____

NEXT VACCINE DATE: _____



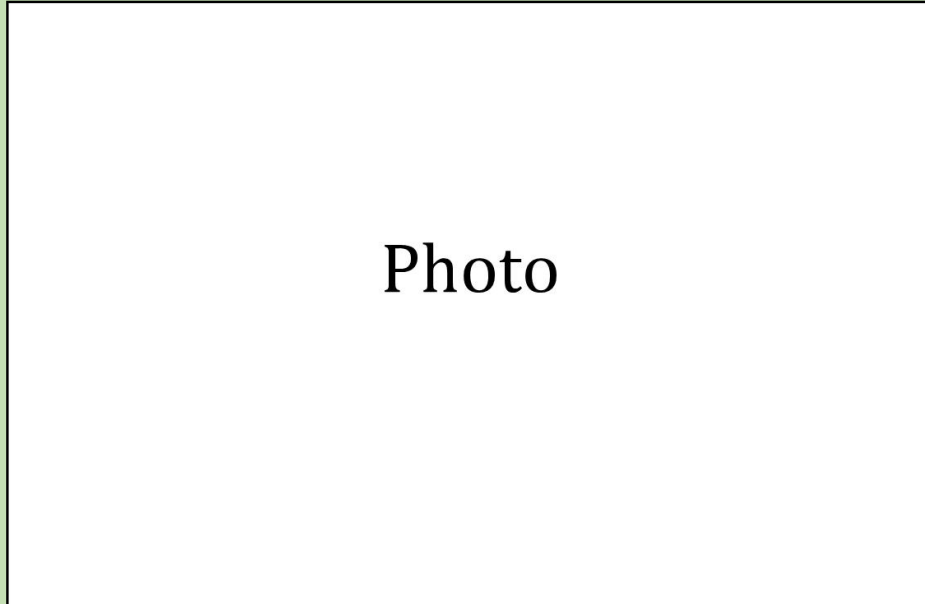
Vaccine(s) given:

- Polio (OHULEMALA)
- DPT-Heb B-Hib (ESINI)
- Pneumococcal

Weight: _____

Height: _____

14 Weeks



DATE: _____

NEXT VACCINE DATE: _____



Vaccine(s) given:

Polio (OHULEMALA)

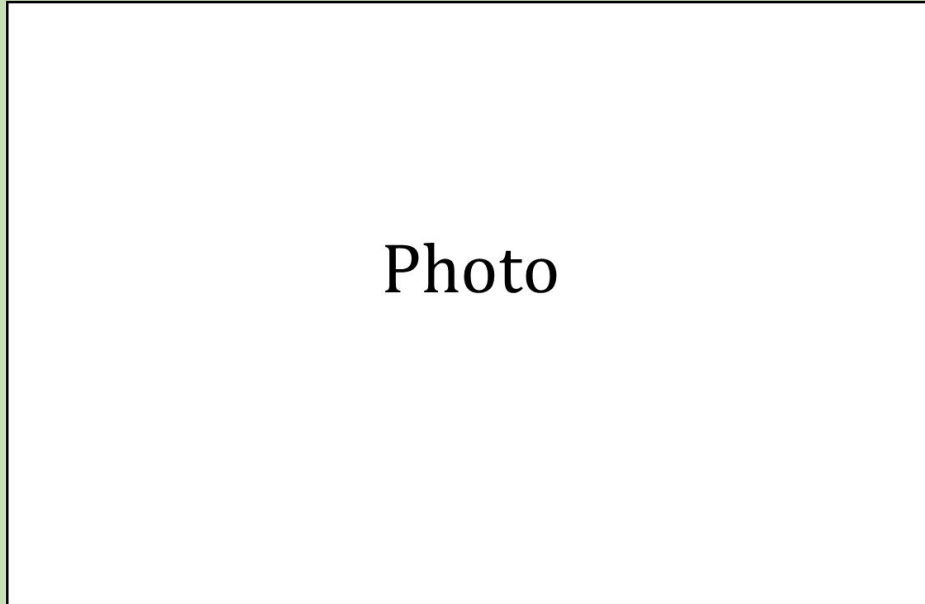
DPT-Heb B-Hib
(ESINI)

Pneumococcal

Weight: _____

Height: _____

9 Months



DATE: _____

NEXT VACCINE DATE: _____



Vaccine(s) given:

Measles

(LUKUSENSE)

Weight: _____

Height: _____