



Ministry of health



Our Community



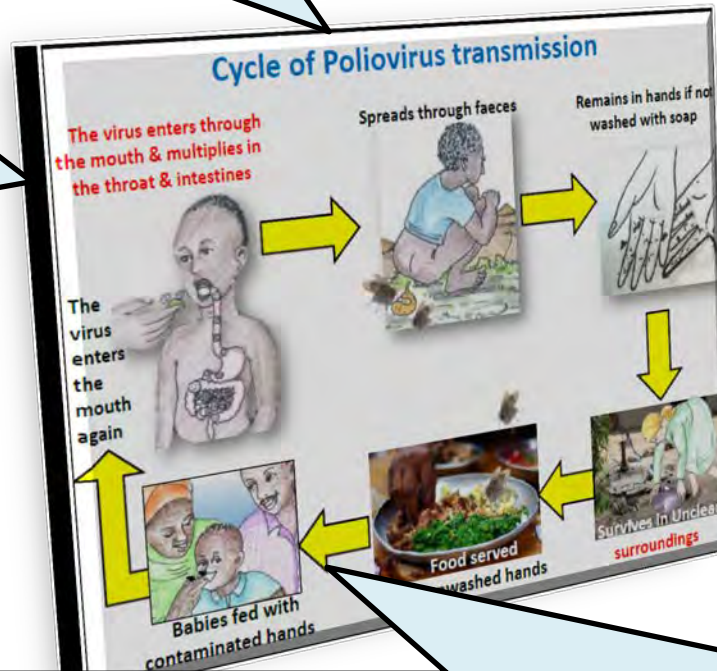


**This flip book is specially developed
for Community Health Volunteer**

CHVs **MUST** ask 4 questions while using communication materials

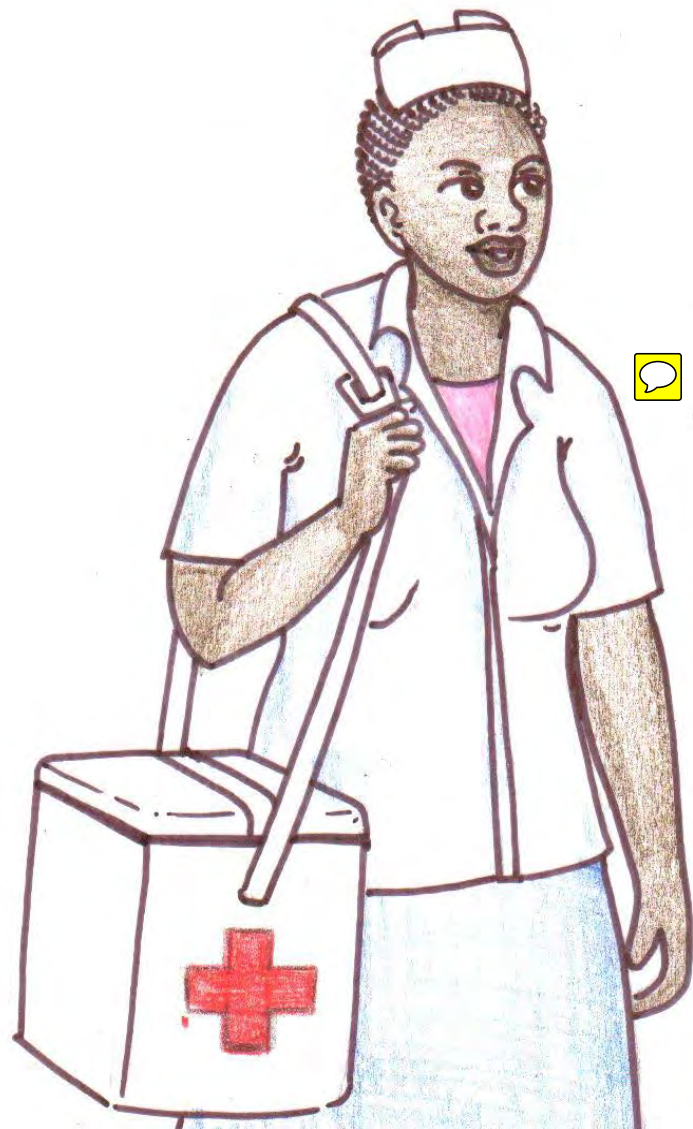
1. What is happening in this picture?

4. What is the root cause of this situation?



2. Why is this happening?

3. What will you do in this situation?



Supplementary Immunization Activity

Disease eradication



**Smallpox
eradicated in 1975**

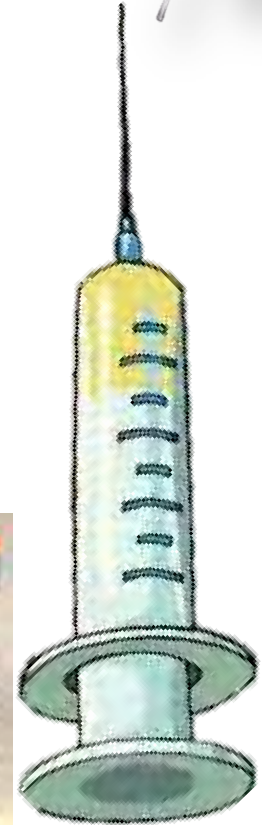


**Polio on the verge
of eradication**

We have vaccines to eradicate polio from the world



&



Oral Polio Vaccine

Inactivated Polio Vaccine

Cycle of polio virus transmission



The virus enters through the mouth & multiplies in the throat & intestines



Polio virus spreads through faeces (open defecation)



Remains in hands if not washed with soap



The virus enters the mouth again



Babies fed with contaminated hands



Food served with unwashed hands or contaminated by flies

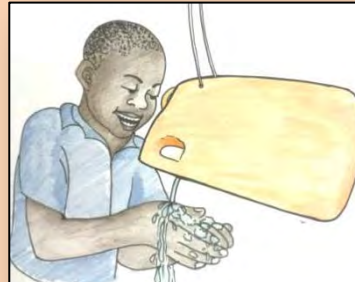


The virus survives in unclean surroundings

Transmission of poliovirus can be stopped



**Wash hands with
soap after
defecation**



**Wash hands with soap
before cooking &
feeding the child**



Vaccinate your child against polio disease



Reach & Immunize

**Immunize each child in every polio
campaign or day**

**Anywhere you go
Immunize your child at health facility**



**Visit health facility
Vaccination is FREE**

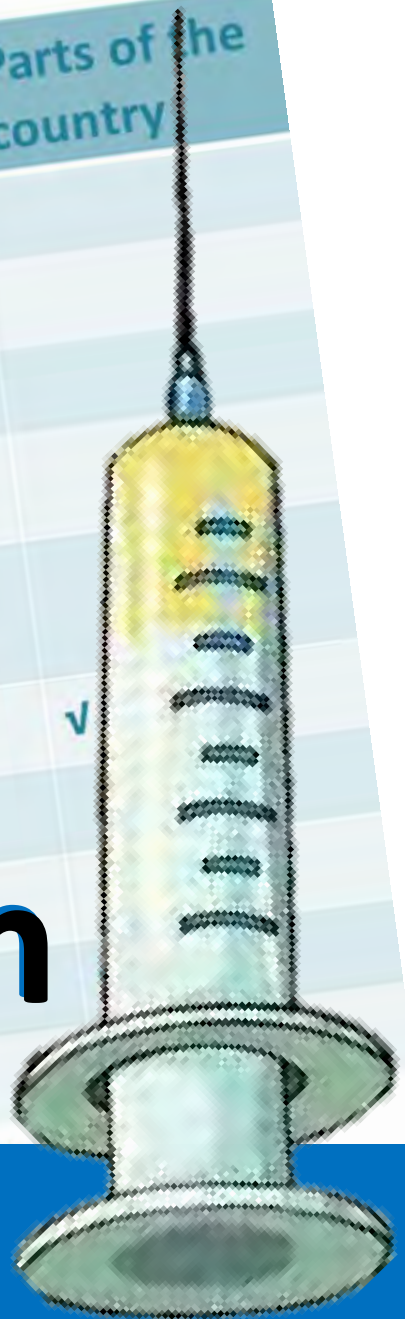


Kenya Immunization schedule

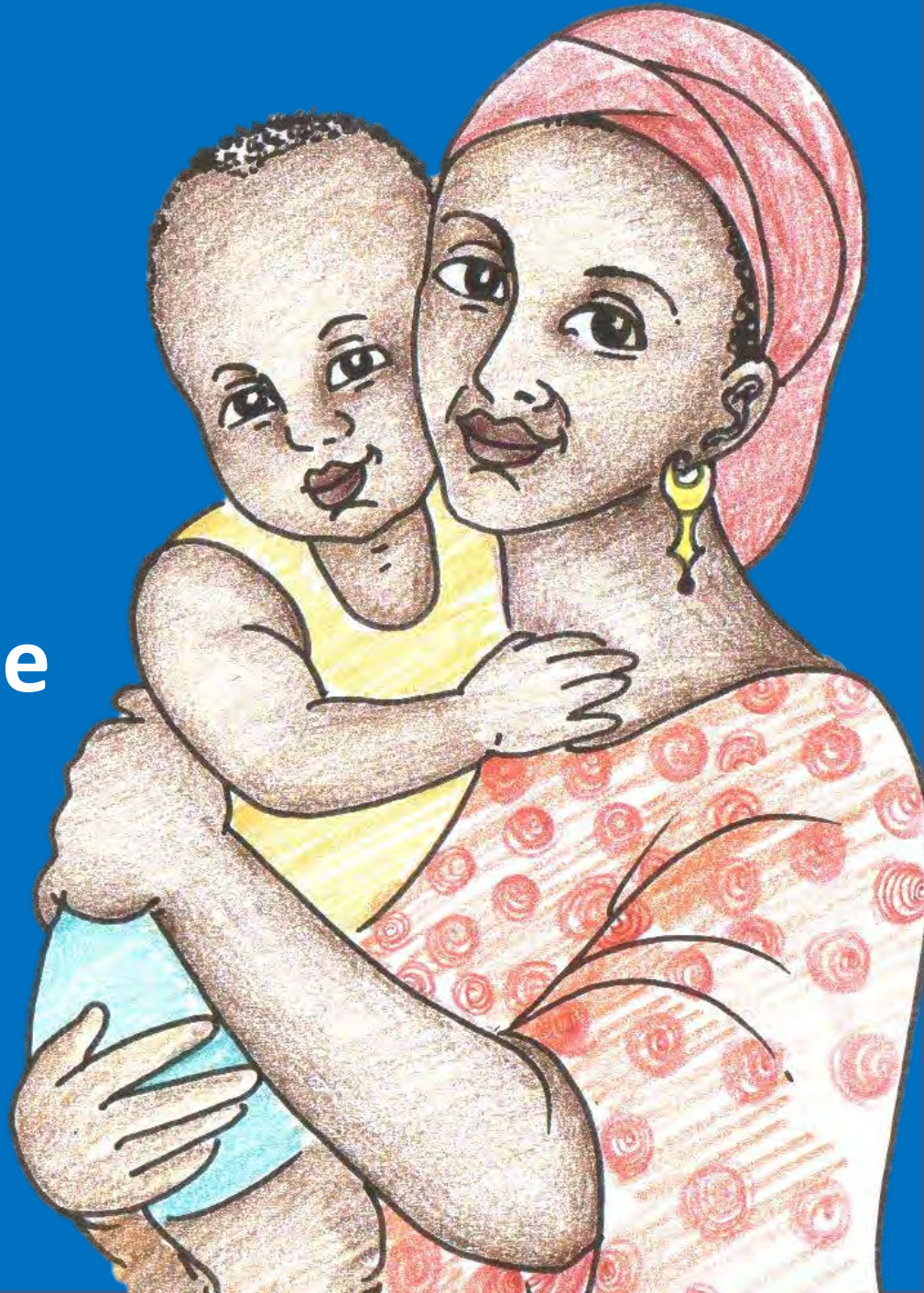
Vaccine	Ages of adm	Entire country	Parts of the country
BCG	At birth	✓	
OPV	At birth, 6wks	✓	
DPT-HepB-Hib	6wks, 10wks	✓	
Measles	9 months (planning)	✓	
Measles	18 Months (planning for MR in 2017)		✓
Yellow fever	9 months	✓	
PCV10	6wks, 10wks, 14wks	✓	
Rota	6wks, 10wks (starting July 2014)	✓	
	Class 4 at 10 years of age(Kitui Pilot)	✓	



Routine Immunization



**Children can be
protected against
vaccine preventable
diseases**





**When the child comes in to this world
S/he is susceptible to many diseases**



**Caregivers must ensure child's right
Immunize them on time**



We **MUST** protect our children from childhood illnesses



1. Breastfeed immediately after childbirth (colostrum is good for child immunity)
2. DO exclusive breastfeed till six months of age



Timely Immunization



Routine immunization is one of the important pillars for polio eradication



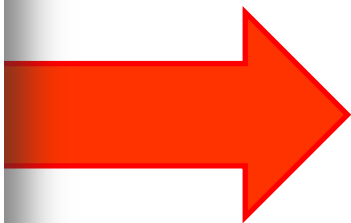
**Immunize the newborn with two drops
of polio within two weeks of birth**



First dose of polio vaccination



Give BCG immediately after birth



BCG vaccination protects from TB



Pentavalent vaccination at 1 ½, 2 ½ & 3 ½ months of age



Diphtheria



Pertussis



Tetanus



**Haemophilus
Influenza-Type B (HIB)**

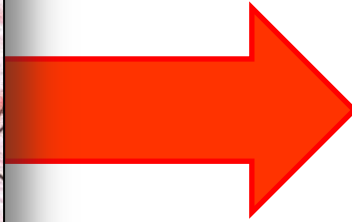


Hepatitis - B

**Pentavalent protects
from five diseases**



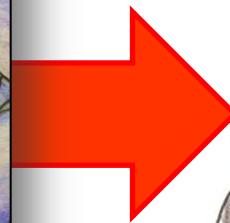
**Give polio drops at
1 ½, 2 ½ & 3 ½ months**



**Polio vaccination protects
against poliomyelitis**



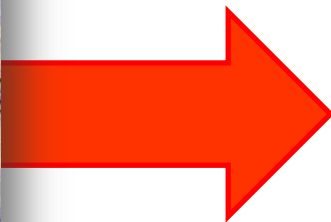
**Give IPV along with polio drops at
3 ½ month of age**



**Double protection
against polio**



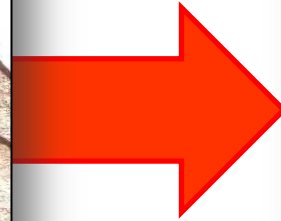
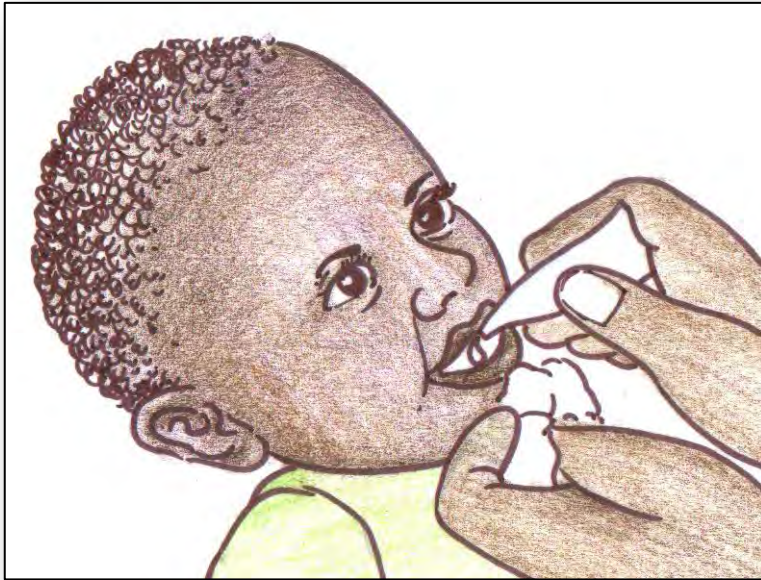
Give Pneumococcal Vaccine (PCV) at 1 ½, 2 ½ & 3 ½ months of age



**PCV prevents diseases such as
pneumonia, meningitis etc.**



**Give Rotavirus vaccine at 1
½ & 2 ½ months of age**



**Rotavirus vaccine protects
against diarrhoeal diseases**

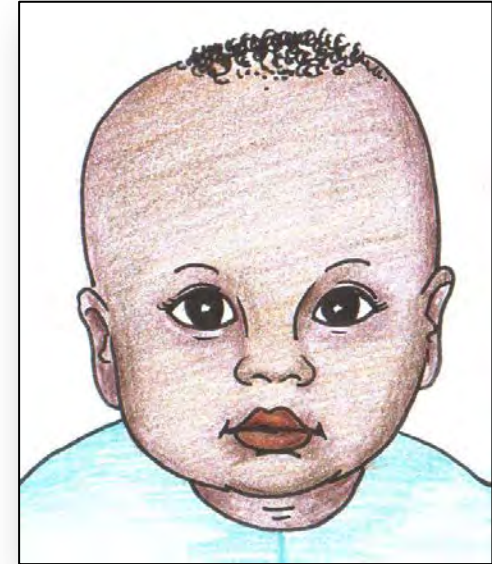
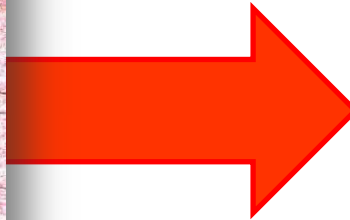
At six months of age start complementary feeding along with breastfeeds



All food should be fresh, well cooked and mashed - given 2-3 times a day. Give one/two teaspoons initially so that child gets used to a different taste



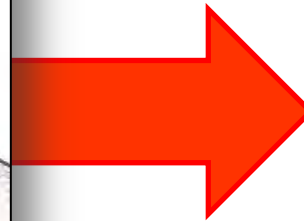
At nine & eighteen months of age vaccinate against measles



**Measles vaccination
protects against measles**



At nine months of age give Vitamin A & every six month up to five years of age



**Vitamin A protects
against night blindness**



Diarrhea management

Washing hands with soap will prevent diarrrheal & other diseases



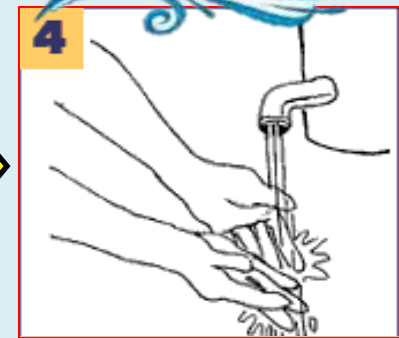
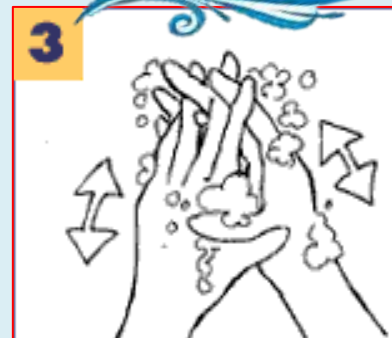
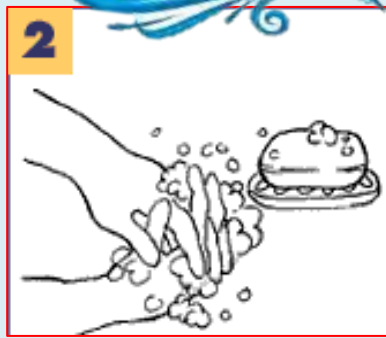
Wash hands with soap



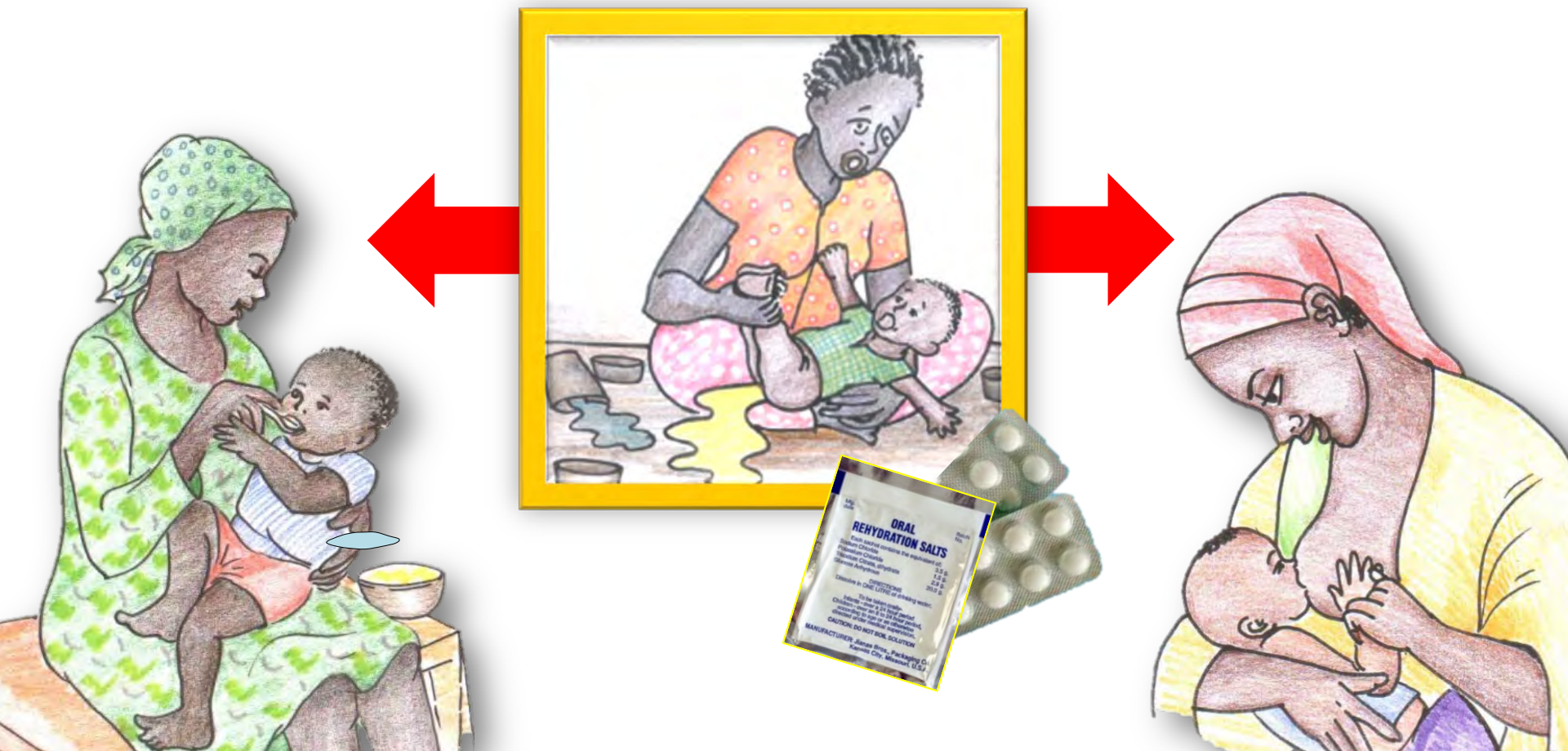
After defecation



Before cooking & feeding



In case of diarrhea give ORS & Zinc immediately



Give home made fluid, food & continue breastfeeding

Give ORS after every loose stool



Procedure to make Oral Rehydration Solution



Breast feed as
much as you can



Give freshly cooked
food & fluid



If not used within 24 hrs.
throw the ORS



Use it within
24 hours

ORS prevents dehydration



Once a day give Zinc along with ORS for 14 days



2 - 6 month old child



**Half spoon
syrup**

Or



**Half tablet mixed
with breast milk**



6 month - 5 year old child



One spoon

Or



**One tablet mixed
with water or
breast milk**



Zinc tablets given along with oral rehydration solutions (ORS), reduces the duration and severity of diarrheal episodes for up to three months.

Disease Surveillance



**Immediate reporting will keep
children and community healthy**

Polio Eradication

Any child with fever Followed by sudden paralysis



**Report immediately to
the nearest health facility**



Measles elimination

Children with fever and rashes



**Report immediately to
the nearest health facility**

Save Newborns from neonatal tetanus

Newborns who have stopped sucking



**Report immediately to
the nearest health facility**

Immunize for life



Visit Health center **5** time
Protect your child from **10** diseases



TB



Diphtheria



Tetanus



Pertusis



Hepatitis



HIB



Polio



Diarrhoea



Pneumonia



Measles

