What is WASHplus?

The WASHplus project supports healthy households and communities by creating and delivering interventions that lead to 360 in partnership with CARE and Winrock International, uses at-scale programming approaches to reduce diarrheal diseases and

This Essential WASH Action (EWA) was made possible by the generous support of the American people through the United States Agency for International Development (USAID) Bureau for Global Health under terms of Cooperative Agreement No AID-OAA-A-10-00041. The contents are the responsibility of FHI 360, and do not necessarily reflect the views of USAID or the United States Government.

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improvements in water, sanitation, and hygiene (WASH) and household air pollution (HAP). This multi-year project (2010-2016), funded through USAID's Bureau for Global Health and led by FHI

acute respiratory infections, the two top killers

of children under age 5 globally.

 Regularly maintain tippy tap with soap and water Mother washes both hands with soap

Handwashing:

and flowing water: before preparing food for baby

- before feeding baby after cleaning baby and disposing
- → after visiting latrine herself
- Regularly wash child's two hands with soap and flowing water, particularly before feeding

Food preparation and child feeding:

- Wash any fruits, vegetables or other foods to be consumed raw with treated water before serving to
- children Use treated water to prepare food for

before serving. Allow to cool in air to

- children
- Heat baby's food completely so that it is boiling or steaming throughout

safe temperature. Test temperature by dabbing on wrist but not dipping fingers.

 Wash bowl/spoon with soap before feeding a child

1 through 3 year

- Provide treated water to your baby to
- When washing any laundry with feces in courtyard area or under the tube-well (sheets/ katha/nappy/diapers), contain waste water in dedicated bowl and dispose of in latrine or 'fling' away from immediate wash area and away from a child's environment

- Safe feces management:
- Have 1 through 3 years child poop in

Encourage child to defecate into the

potty, even if they start defecating in

- Sit 1 through 3 years child on the potty (even when not pooping) so they learn to defecate in a designated/fixed place

courtvard ground put your baby in the

 Don't scold for courtyard pooping rather congratulate and reward for pooing in a potty

sticking

bottom of potty to keep feces from

Wash potty after each use, 'Fling'

rinsing potty near the source

Animal feces disposal:

Keep chicken/ ducks/ fowl and

or use playpens for children)

in a specific place

water away from water source if

If child poos into courtyard or ground.

Keep compound free of chicken feces

by sweeping daily to dispose of feces

children apart (either corral chickens

use hoe or scoop to throw into latrine

- Empty potty feces into the latrine
- Put some water, ash, sand and dirt in
- before preparing food for baby before feeding baby

Regularly maintain tippy tap with soap

Mother washes both hands with soap

after cleaning baby and disposing feces

and flowing water:

Handwashing

and water

- after visiting latrine herself
- Regularly wash child's two hands with soap and flowing water, particularly before feeding

Food preparation and child

through 3 years age group

feeding: Follow the recommendations shown in 1

Water:

Follow the recommendations shown in 1

through 3 years age group

Safe feces management:

 Have under 3 year child poop in potty Put some water, ash, sand and dirt in

Explain that this is how 'big people' use the

Starting around age 3

Socialize with latrine use:

Animal feces disposal: Follow the recommendations shown in 1 through 3 years age group

4 through 6 year

bottom of potty to keep feces from

Wash potty pot after each use in latrine, if

source if rinsing potty near the source

have child accompany while caretaker

use hoe or scoop and throw into latrine

Don't scold for courtvard pooping rather

explain the latrine is the poos final

Accompany child and hold them over

Stand outside the latrine, keep the door

open, talk to the child while pooping

(congratulate or reward them with toys)

If child poos into courtyard or ground,

Empty potty feces into the latrine.

'Fling' rinse water away from water

sticking

address

latrine

Install handrails to the latrine so that

Make latrine more 'child-friendly'

- children can hold and feel stable and
- Make a seat that can be placed over the pan hole to facilitate sitting in the latrine
- When buying or installing a new latrine. ensure a child friendly footrest in latrine slab more suitable for child to squat.
- Alternatively, build a separate 'kid's latrine' with shallow pit and some kind of covering
- Pour sufficient water to flush feces explain and tech him why and how
- Clean latrine slab at least once a week or whenever slippery or with visible feces
- Arrange doorway or superstructure so there is light



WASH ACTIONS To promote child growth

SUSAID Washplus (WaterA)

ESSENTIAL



A reference guide

It is designed to work with the How to use this 'iob aid' your nutrition outreach.

Improving how families manage feces, maintain hygiene and keep water safe helps infants and young children grow strong and healthy.

You can help families especially mothers of infants and young children up to 6 years to improve water, hygiene and

sanitation or WASH practices. This guide is for YOU, to help you remember the key behaviors to



ESSENTIAL NUTRITION ACTIONS job aid, so that you can integrate WASH into Ask the caregivers what they are

currently doing.

Observe the WASH conditions if possible, to look for signs of current handwashing, hygiene, water and feces management

Suggest a few small doable actions in the chart, finding a few that are priority, and feasible for the household to try.

Negotiate the improved WASH behaviors by asking simple questions about what makes it hard to do the behavior and what would make it easier

Try to problem solve with them

Encourage a commitment to try the new behavior.

Practice the behavior together

good WASH habits.

Encourage it is repeated, to help for

This is a tool FOR YOU!

Handwashing:

 Set up tippy tap handwashing station near latrine and cooking area.

Prenatal

- Regularly maintain tippy tap with soap and water.
- Wash both hands with soap and flowing water before:
- preparing/feeding/any touching of food
- after defecation



Handwashing:

- Regularly maintain tippy tap with soap and water
- Birth attendant and any caretaker wash hands with soap and flowing water before picking up infant, especially for first 30 days/1 month
- Mother wash both hands with soap and flowing water before breastfeeding your
- Wash hands with soap and flowing water after visiting latrine
- Wash both hands with soap and flowing. water after cleaning baby and disposing



Animal feces disposal:

Newborn through 6 months

- Keep compound free of chicken feces by sweeping daily to dispose of feces in a specific place
- Keep chicken/ ducks/ fowl and children apart (either corral chickens or use playpens for children)



Handwashing: Regularly maintain tippy tap with soap

- and water.
- Mother washes both hands with soan and flowing water:
- before preparing food for baby
- before feeding baby
- after cleaning baby and disposing
- after visiting latrine herself
- Regularly wash child's two hands with soap and flowing water, particularly before feeding

Food preparation and child

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- Use treated water to prepare food for Heat baby's food completely so that it is boiling or steaming throughout before serving. Allow to cool in air to safe
- temperature. Test temperature by dabbing on wrist but not dipping fingers. Wash bowl/spoon with soap before

feeding a child

Water:

 Provide treated water to your baby to When washing any laundry with feces in

7 through 11 months

courtyard area or under the tube-well (sheets/ katha/nappy/diapers), contain waste water in dedicated bowl and dispose of in latrine or 'fling' away from immediate wash area and away from a child's environment



- Use soft cloth/nappv/katha to catch feces Dispose of feces from cloth/nappy/katha
- into waste pond or a latrine Put cloth/nappy v/katha in a dedicated
- bowl for washing (nappy/diapers are disposable and for one time use.
- If disposing of entire diaper, dispose into solid waste where animals can not get at feces, bury or burn.
- Wash a few collected cloth/nappies/katha by rinsing out feces, dumping filthy water into the latrine, contained drainage, or as last resort tossing away from
- standpipe/well/water sources If you hold the infant to poo into courtyard or ground, use hoe or scoop to throw into



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