Learning about the first 1000 clays

Visual Aids

First Trimester











16 Weeks



32 Weeks



12 Weeks



20 Weeks



40 Weeks

Visual aid 1.1

Picture of foetus

PLACEHOLDER IMAGES Third Trimester



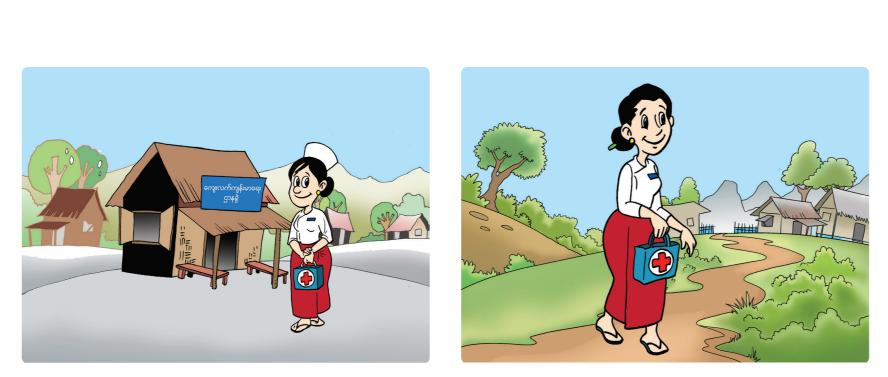


Visual aid 1.2

Food Groups



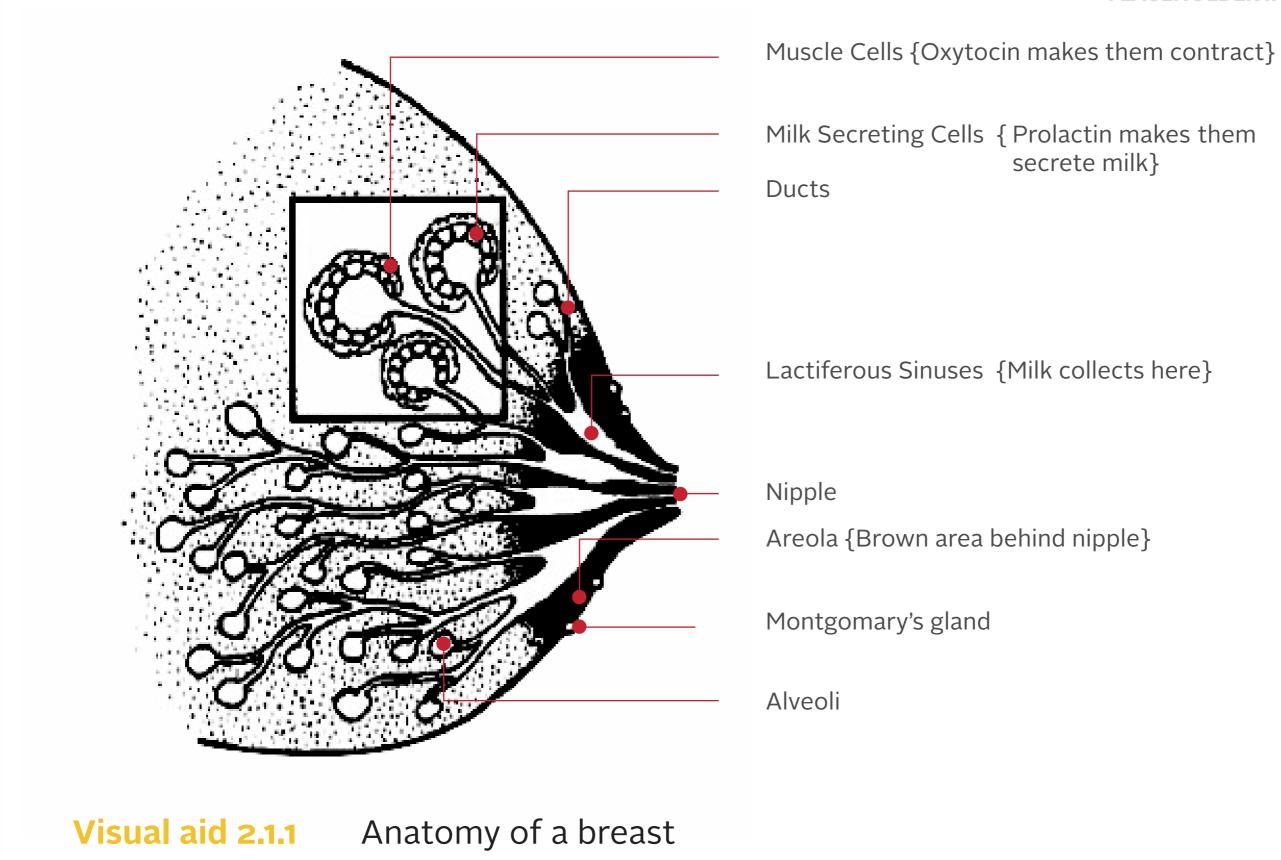


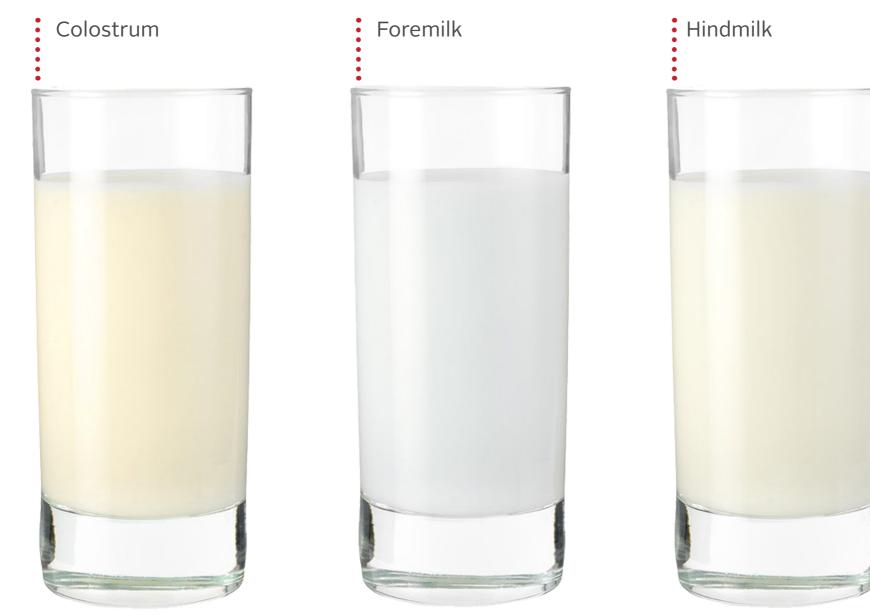


Visual aid 1.3

Maternal and Neonatal Health Care Providers in Myanmar

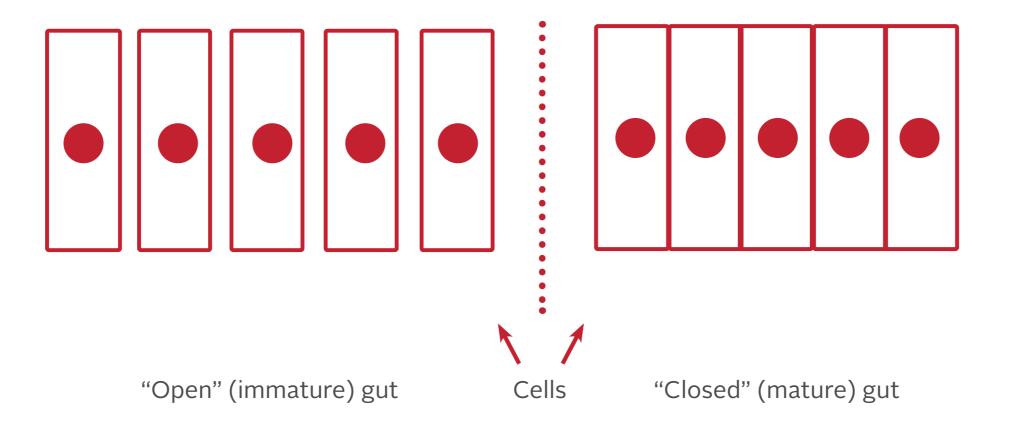




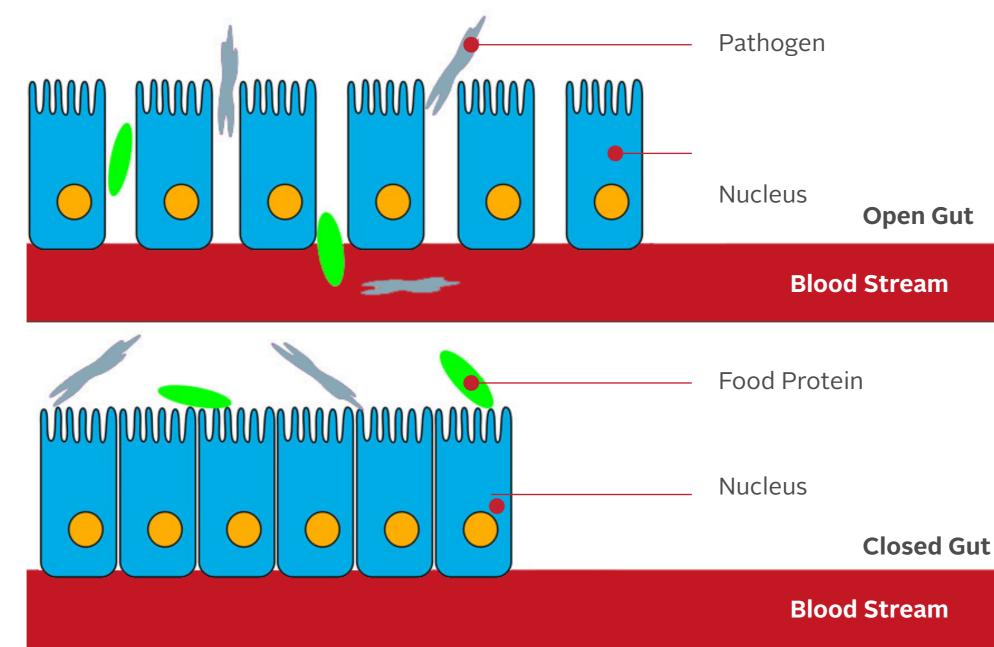


Visual aid 2.1.2 Types of breast milk





Visual aid 2.1.3 a Comparing the gut walls of children under and above six months



Visual aid 2.1.3 b Comparing the gut walls of children under and above six months



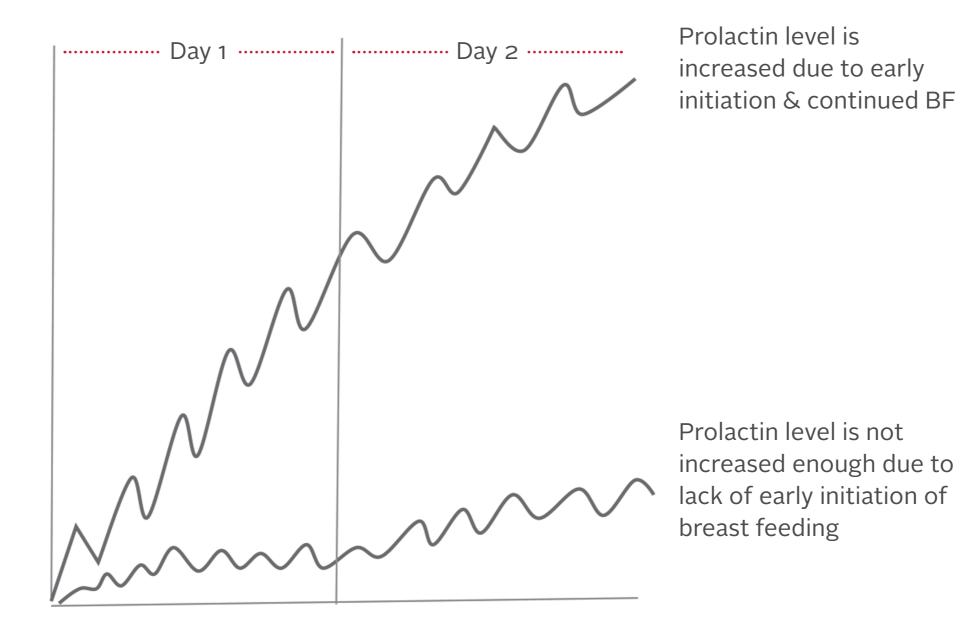
Visual aid 2.1.4 The average size of a newborn's stomach



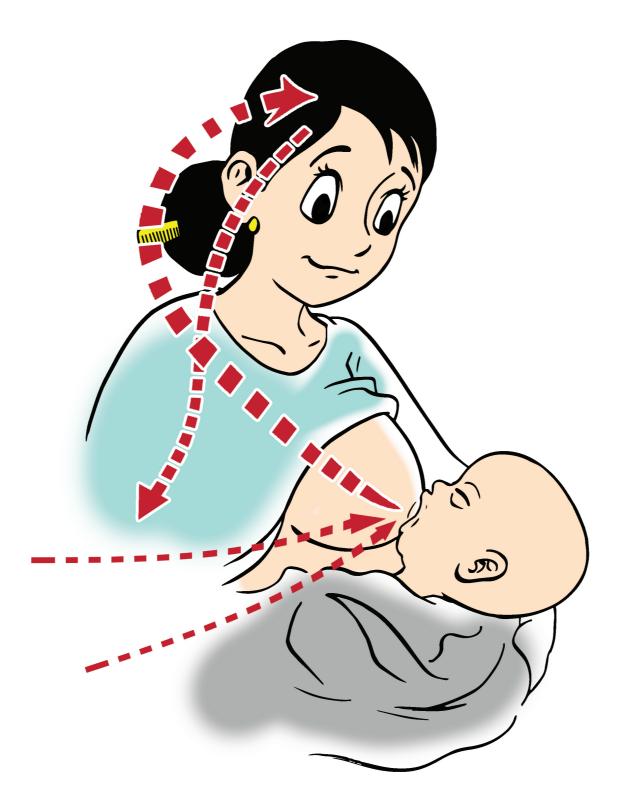




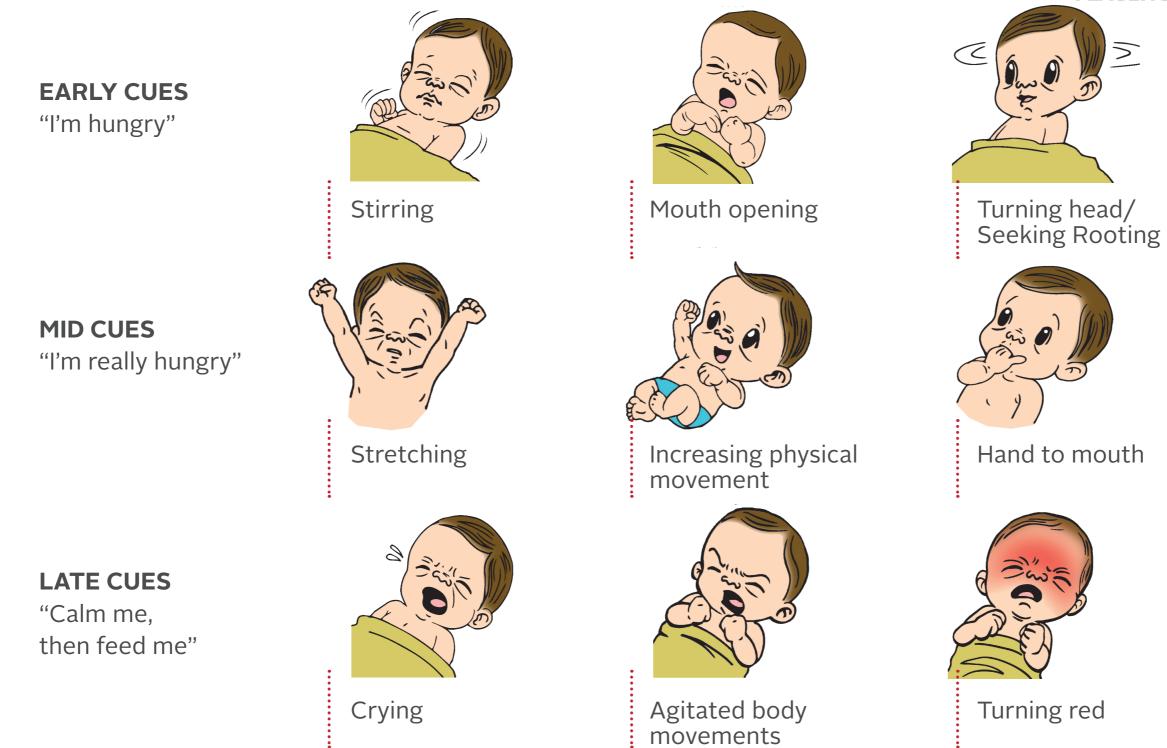
Visual aid 2.2.1 Skin-to-skin contact immediately after birth



Visual aid 2.2.2 Prolactin levels and breastfeeding



Visual aid 2.2.3 Milk "let down" process



Visual aid 2.2.4 Hunger signs of a baby





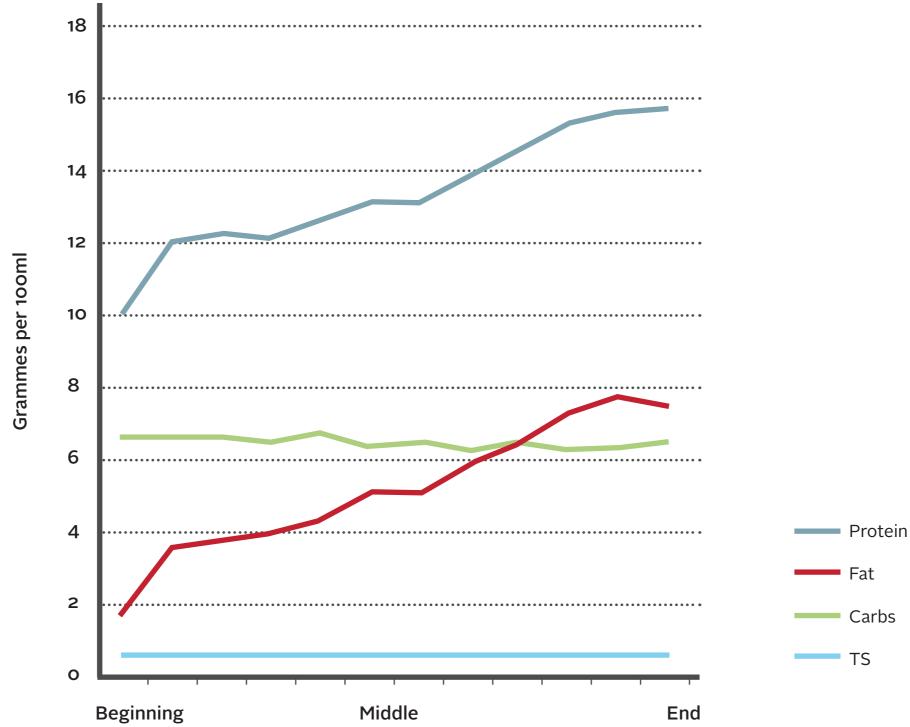


Visual aid 2.2.5

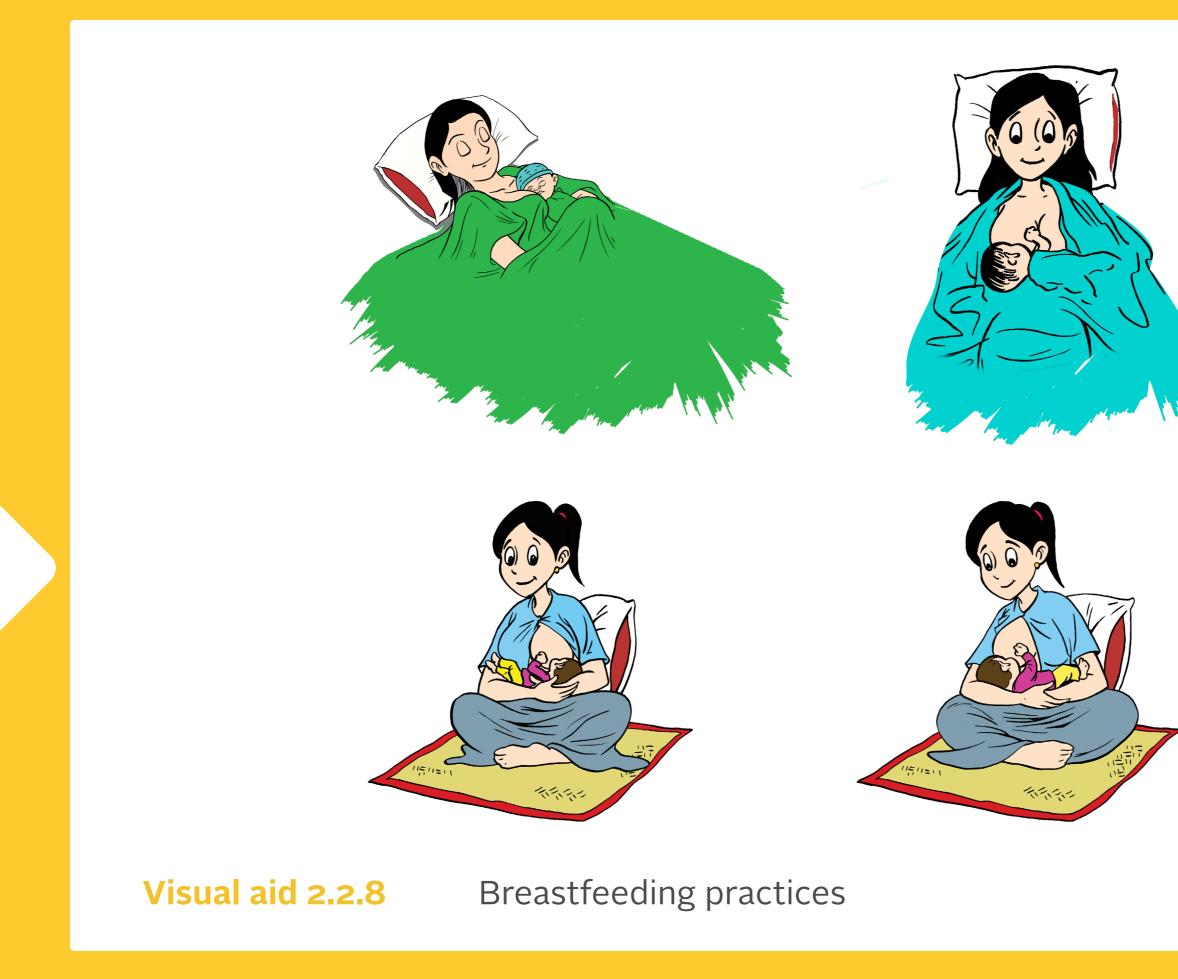
Eating together

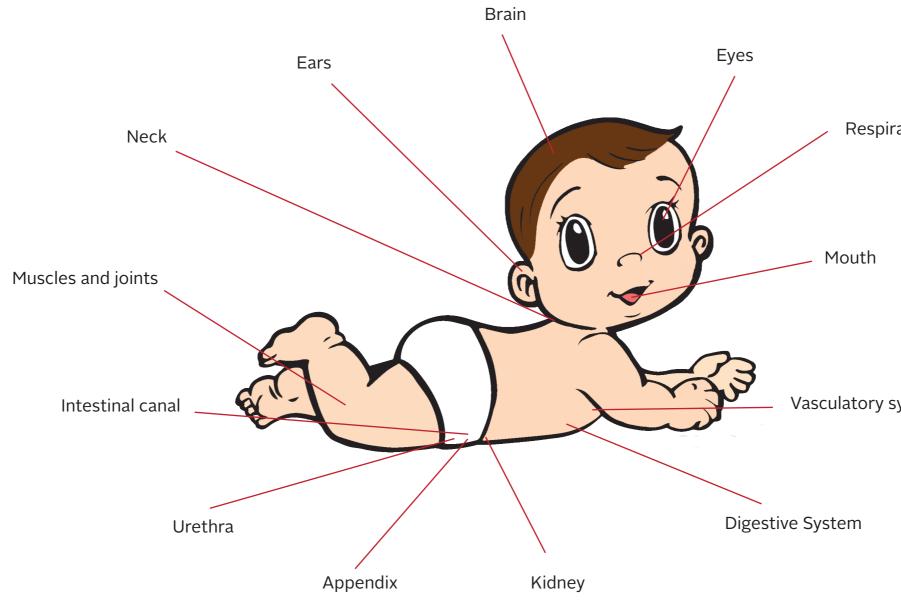


Visual aid 2.2.6 Foremilk and hindmilk



Visual aid 2.2.7 Constituents of the breast milk from start to finish of the feed



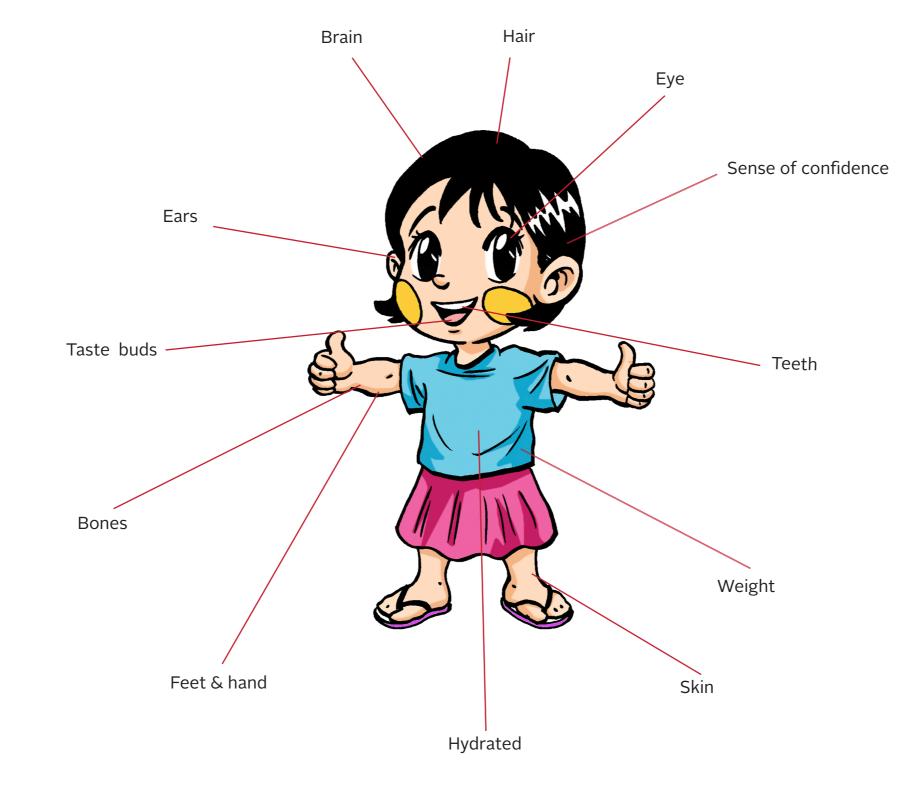


Visual aid 2.3.1 The breastfed baby

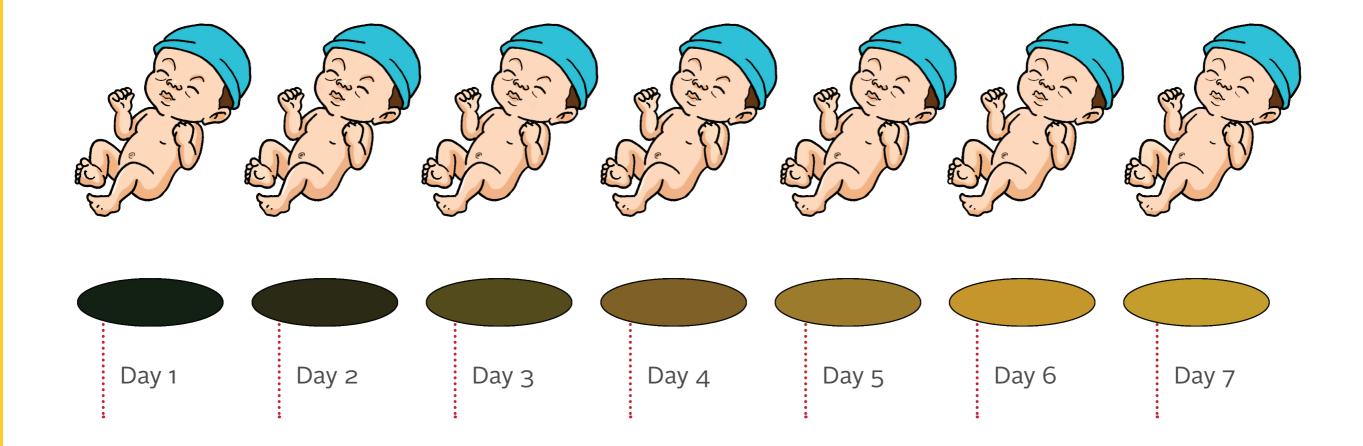
PLACEHOLDER IMAGES

Respiratory System

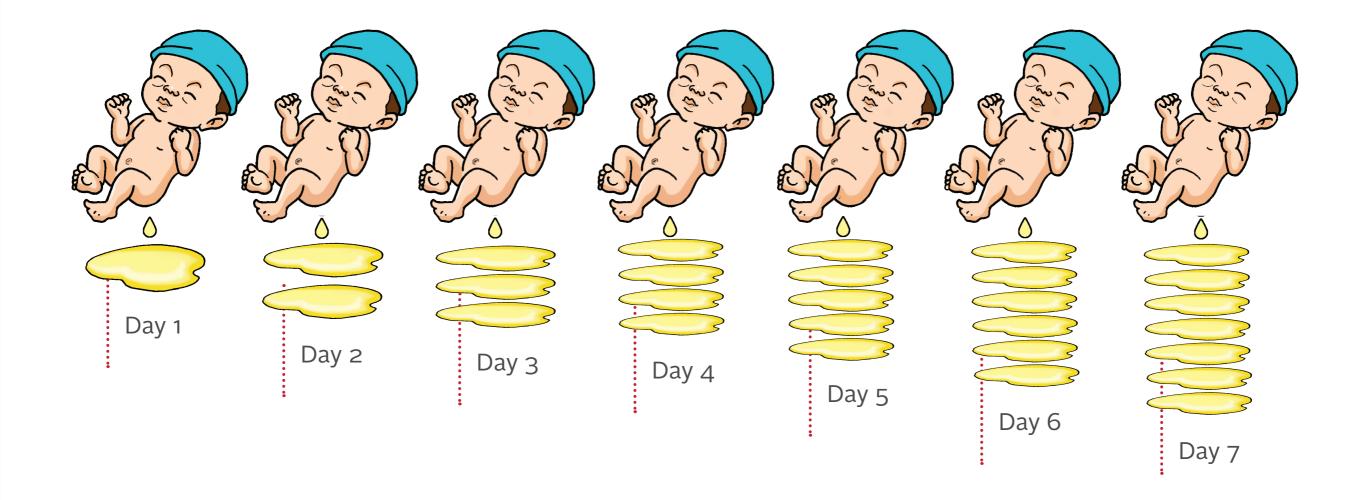
Vasculatory system (heart and blood)



Visual aid 2.3.2 The breastfed toddler

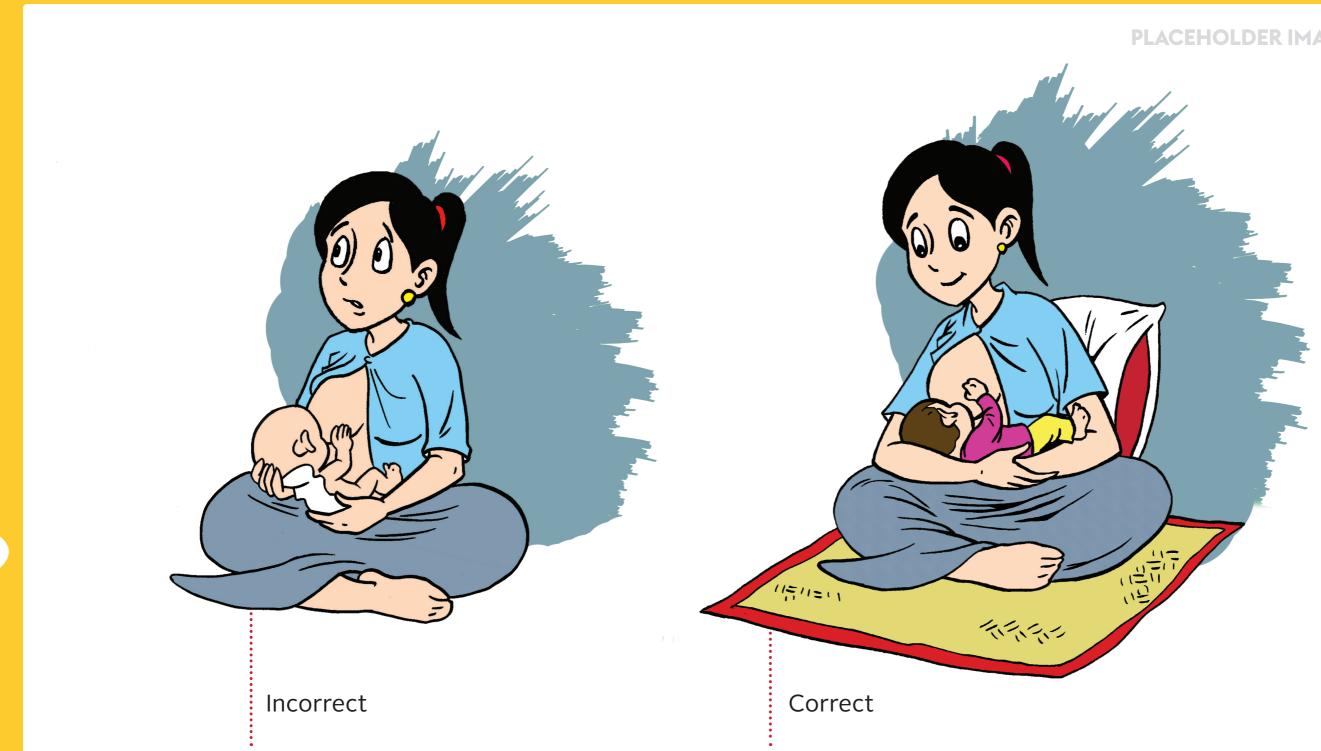


Visual aid 2.4.1 Typical color of stools of a normal infant during the first week

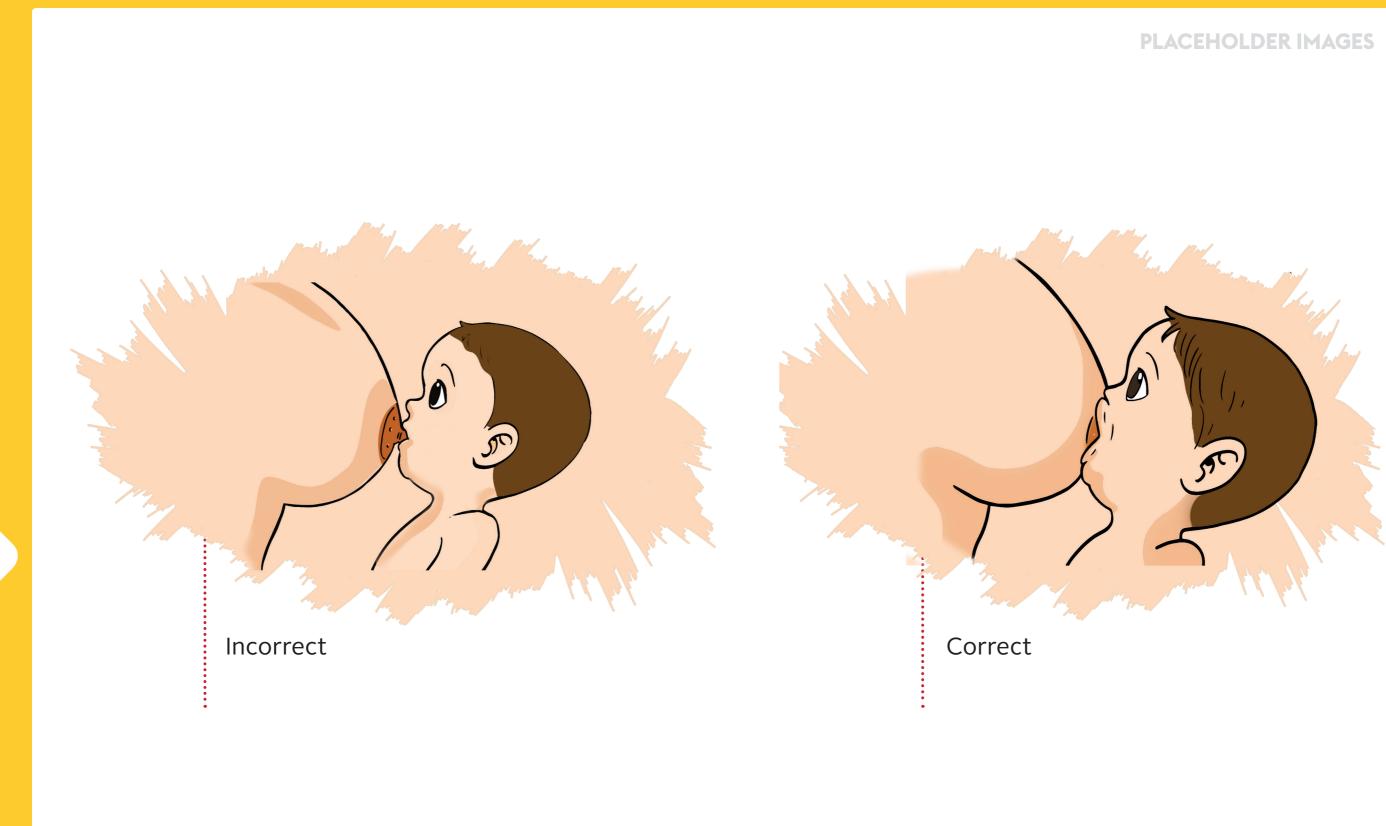


Visual aid 2.4.2

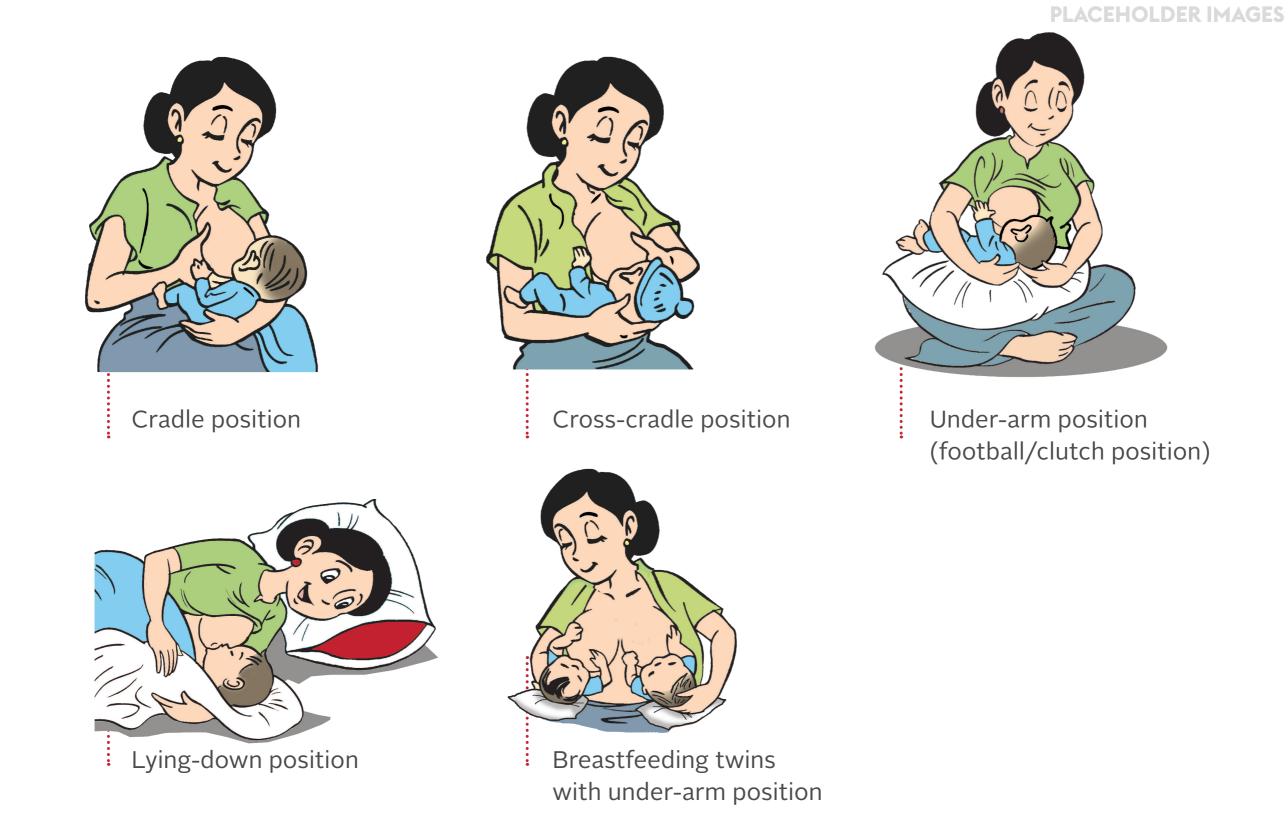
Typical frequency of urination of a normal child druing the first week after birtht



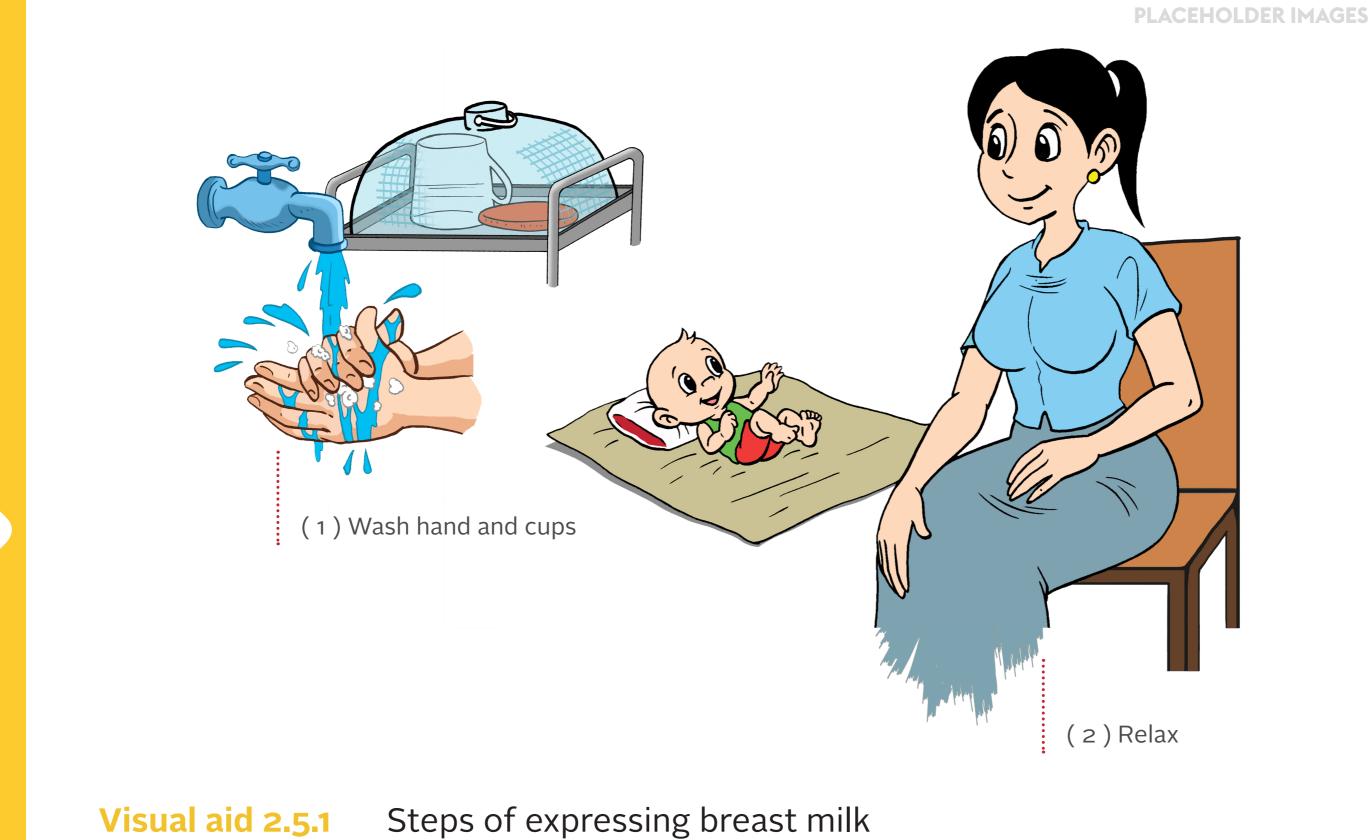
Visual aid 2.4.3 Breastfeeding positions

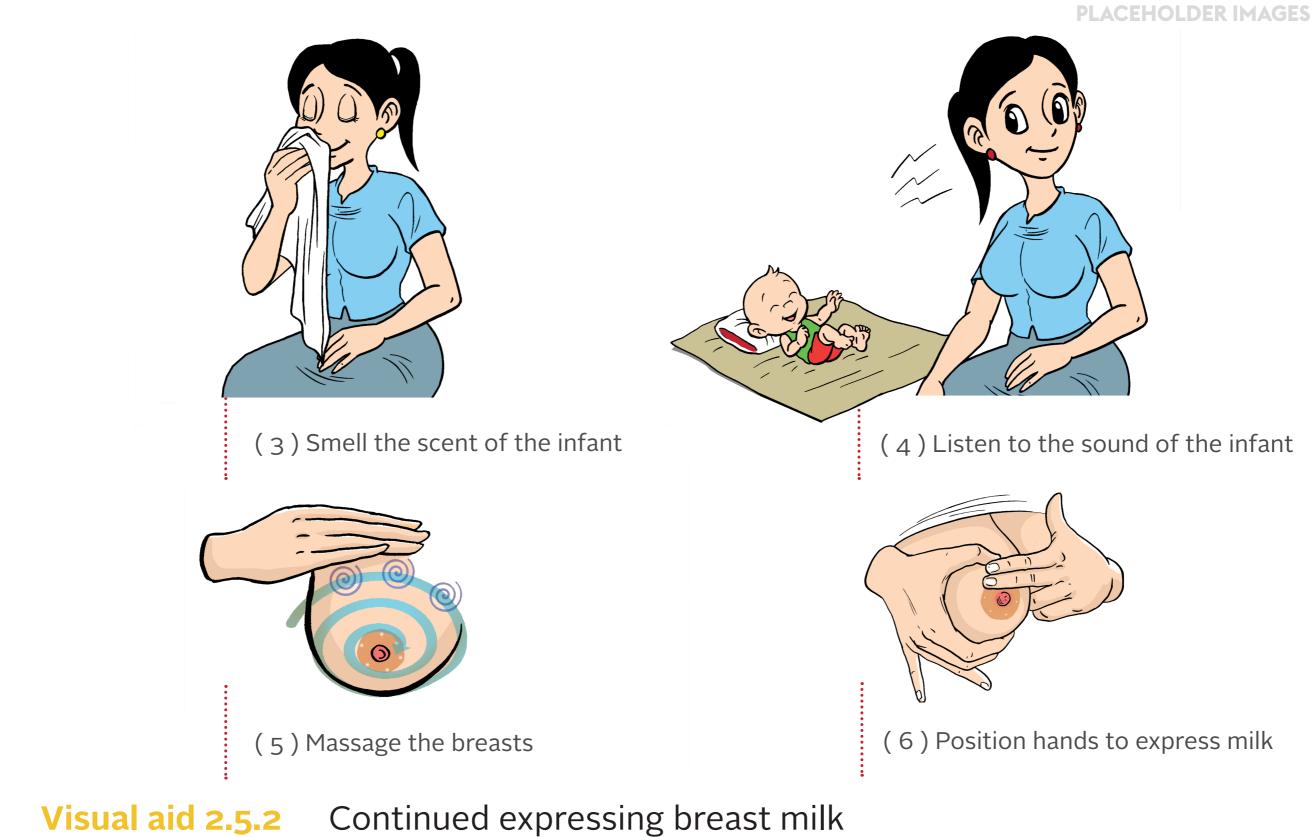


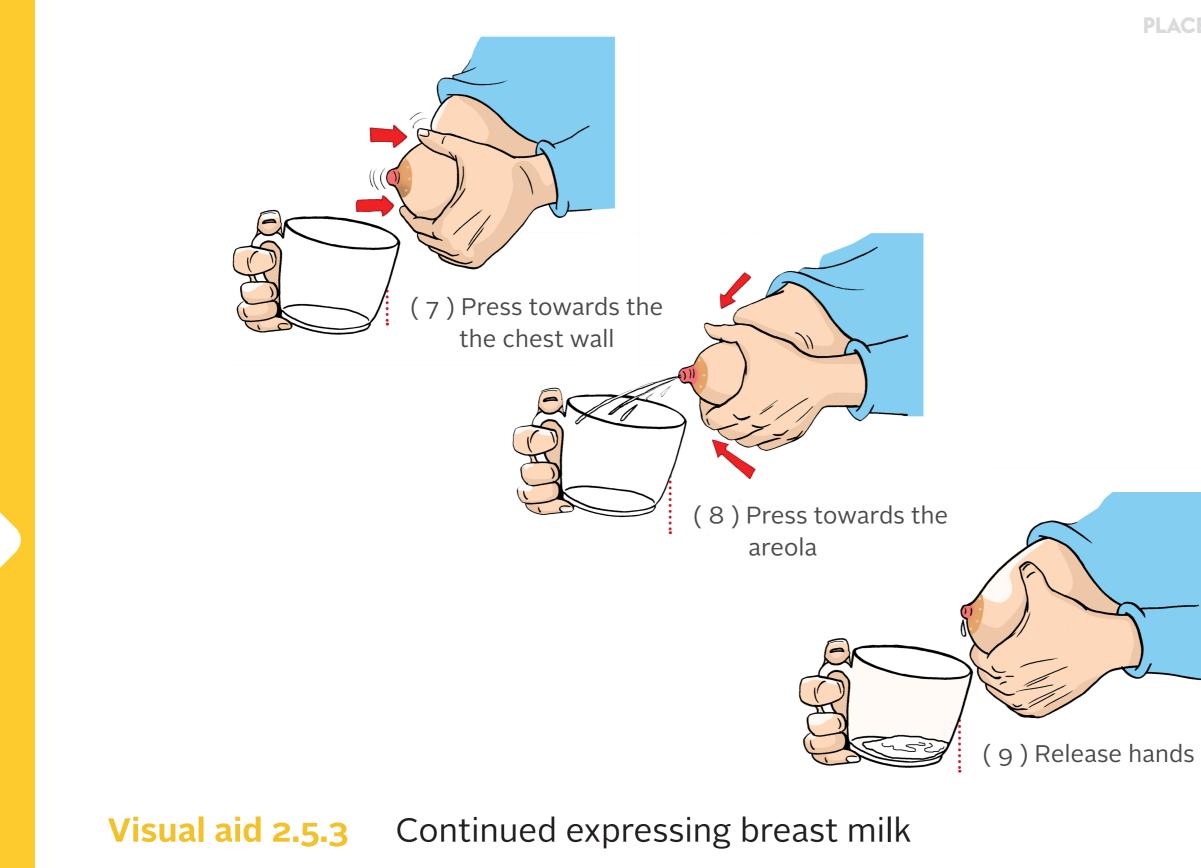
Visual aid 2.4.4 Attachment



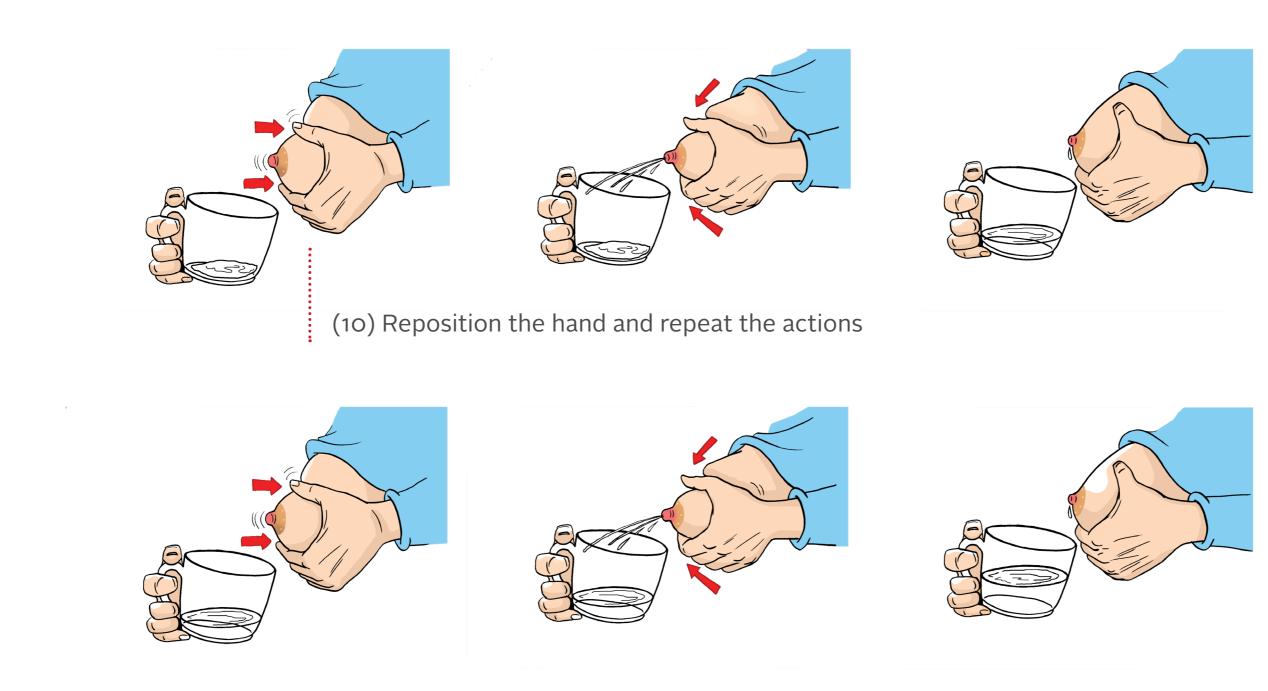
Visual aid 2.4.5 Breastfeeding positions





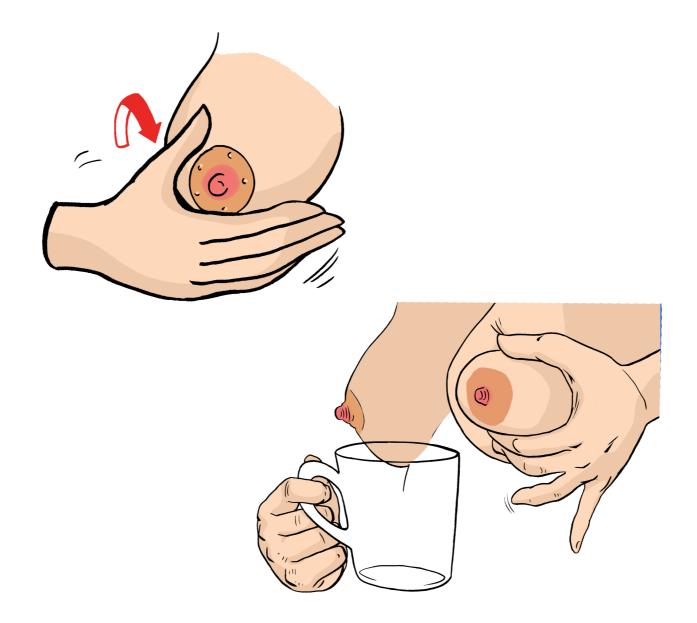






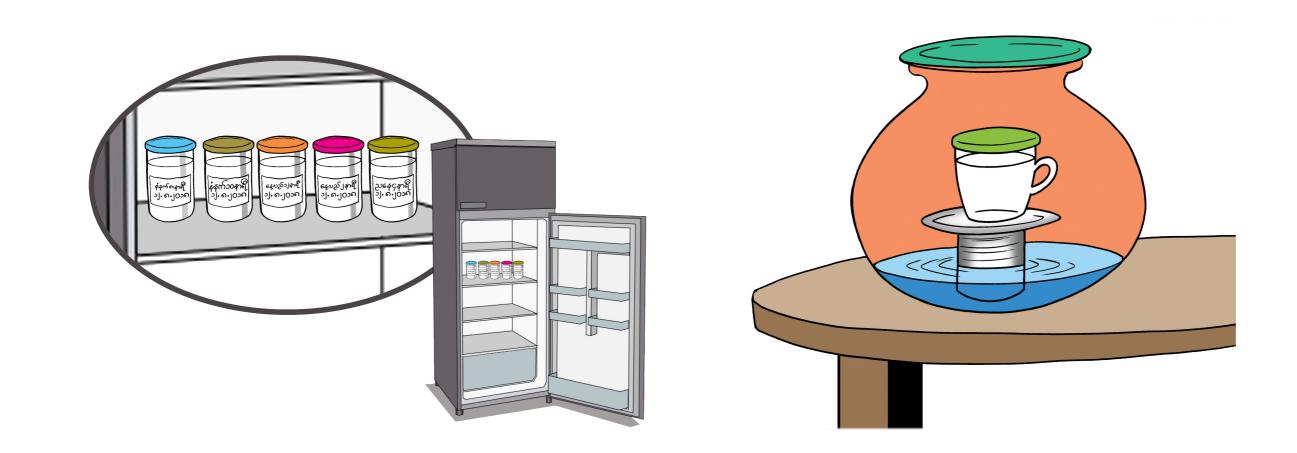
Visual aid 2.5.4

Continued expressing breast milk: change the position of the hand and repeat the actions; expressing into the same cup

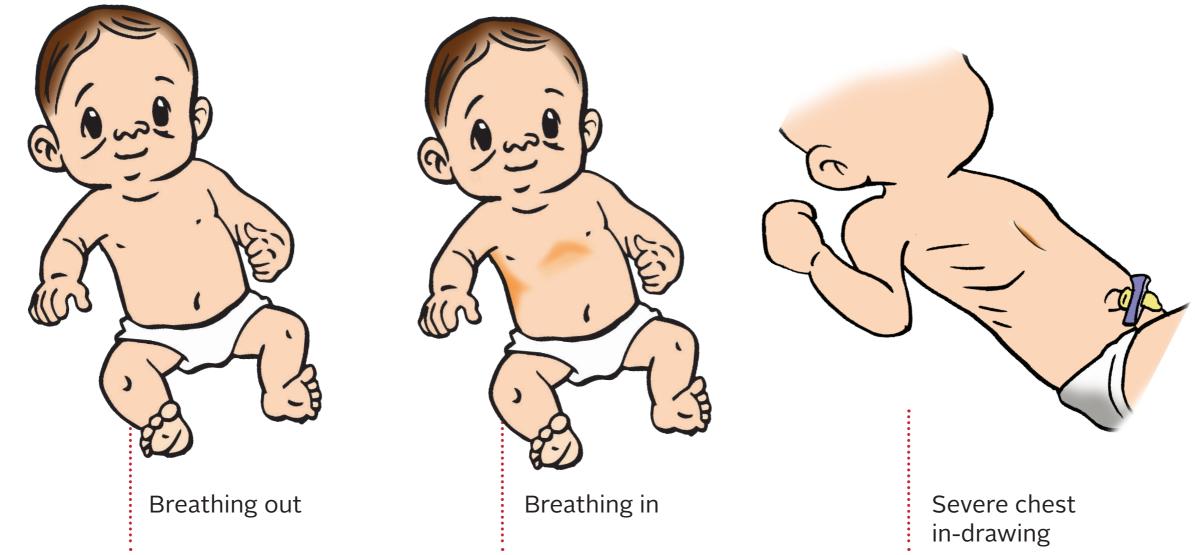


Visual aid 2.5.5

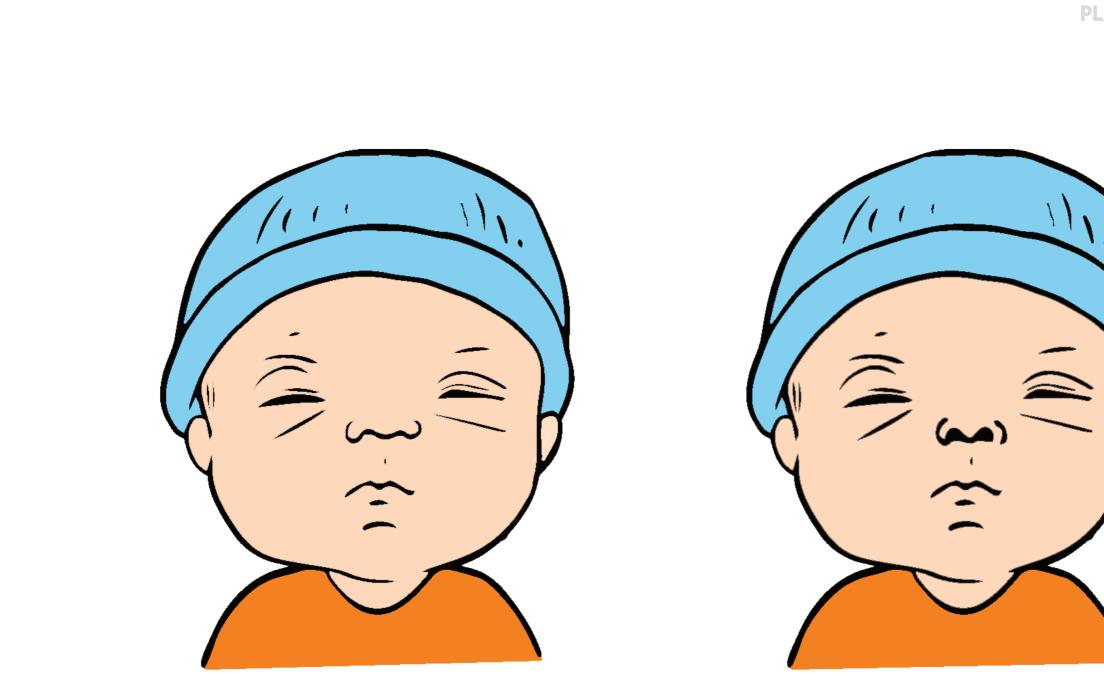
Continued steps of expressing breast milk: change the position of the hand and repeat the actions; expressing into a clean cup



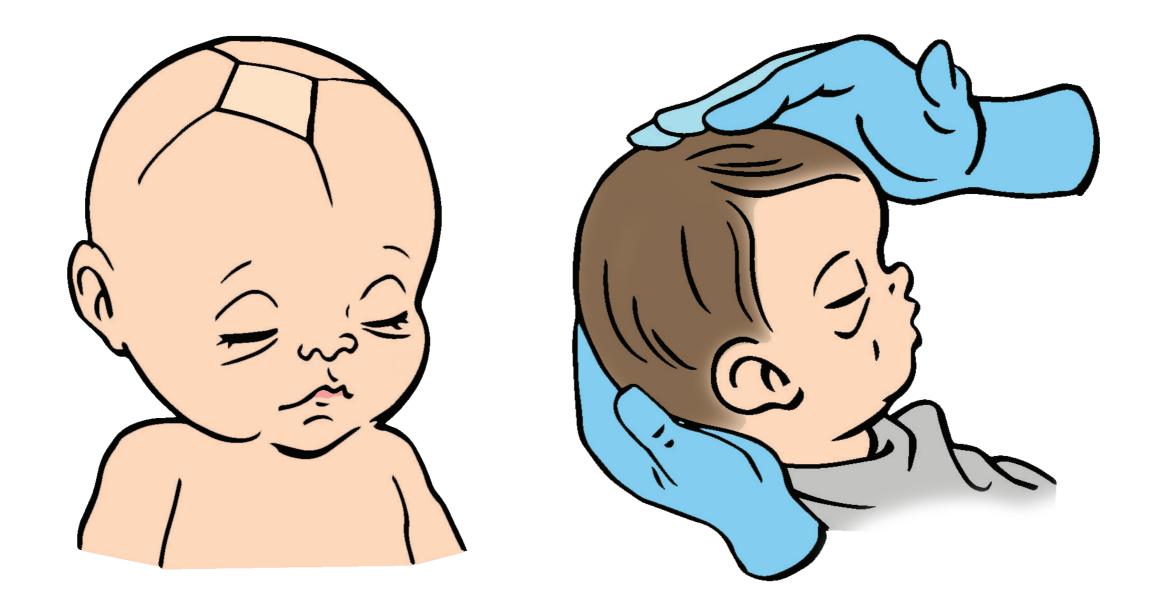
Visual aid 2.5.6 Storing expressed breast milk



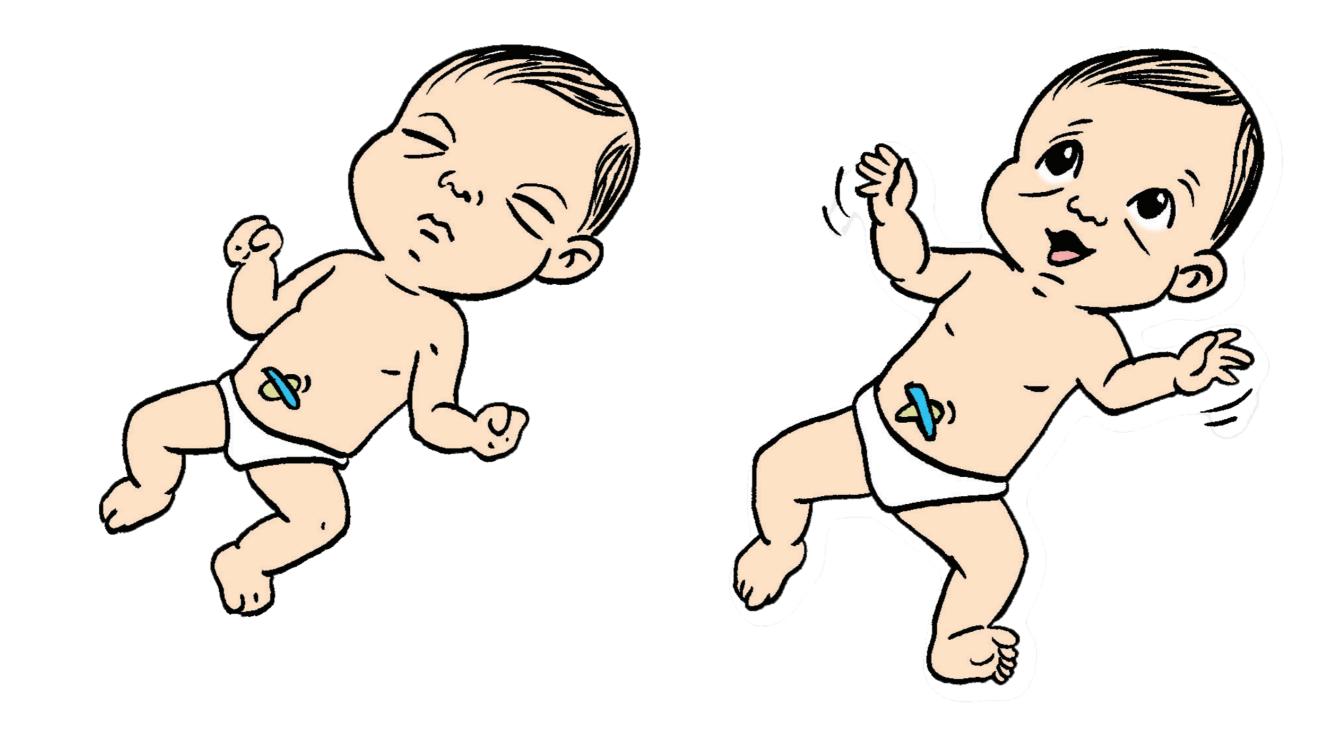
Visual aid 4.1.1 Chest in-drawing



Visual aid 4.1.2 Flaring nostrils



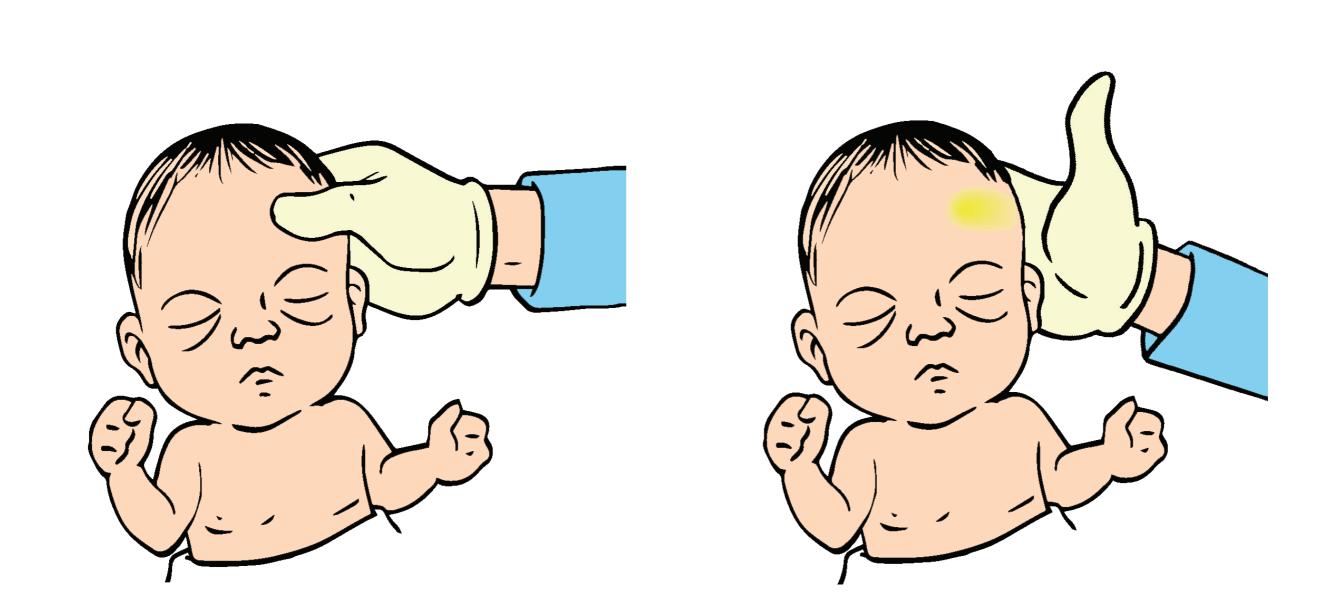
Visual aid 4.1.3 Examining the anterior fontanelle of a baby



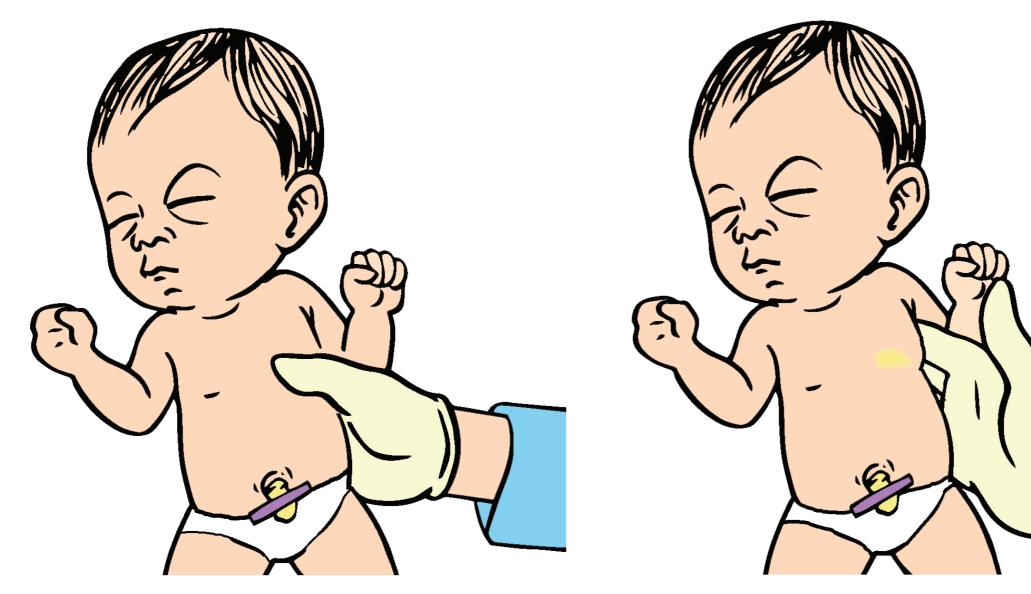
Visual aid 4.1.4 Sleepy and well-rested baby



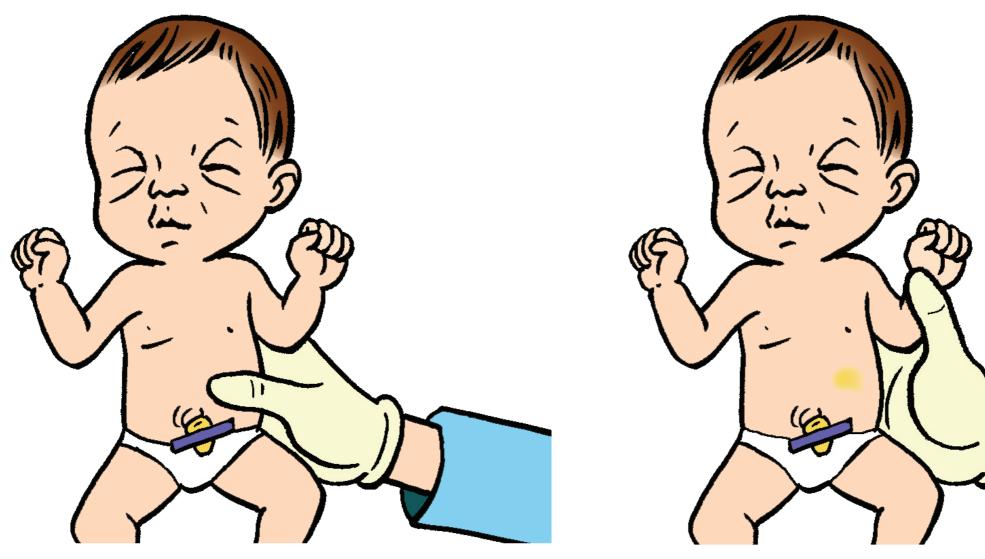
Visual aid 4.1.5 Are the movements of the hands and legs symmetrical?



Visual aid 4.1.6 a Examining jaundice on the forehead



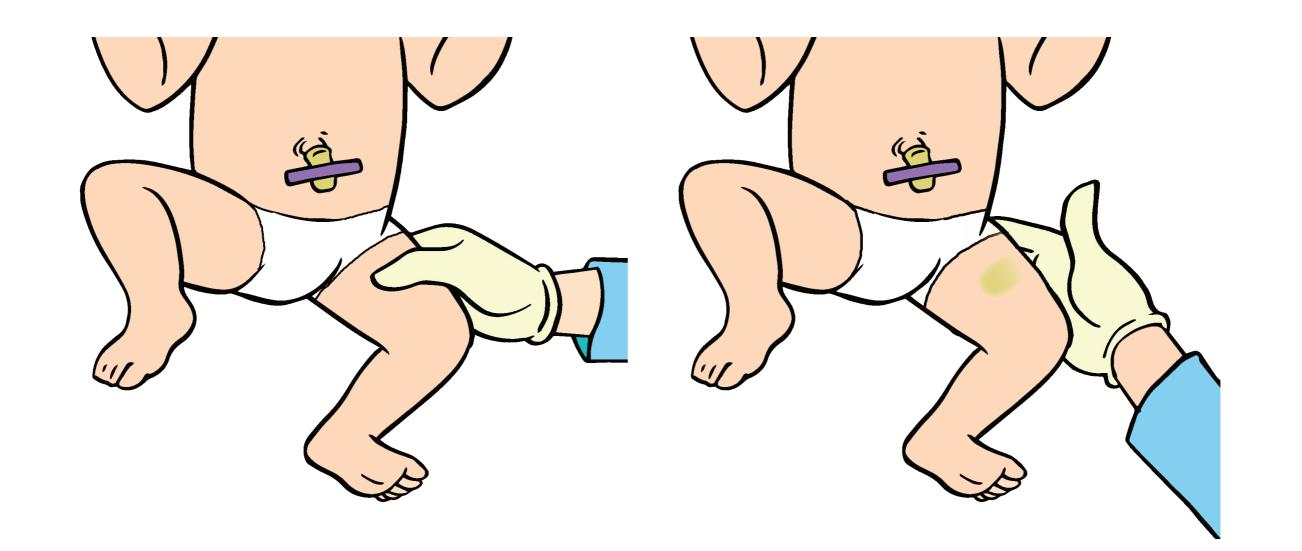
Visual aid 4.1.6 b Examining jaundice on the chest



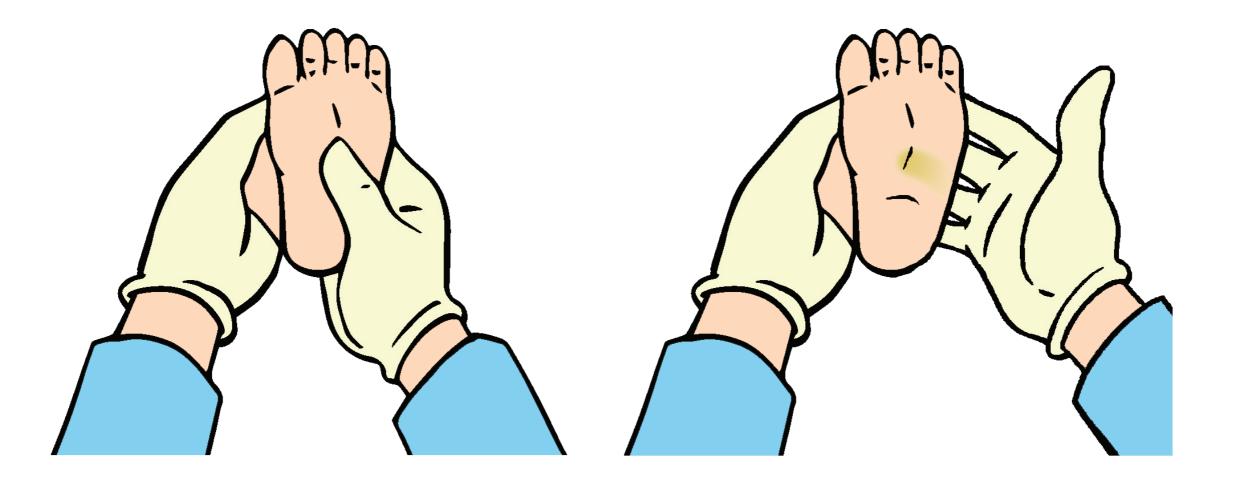
Visual aid 4.1.6 c Examining jaundice on the abdomen

PLACEHOLDER IMAGES

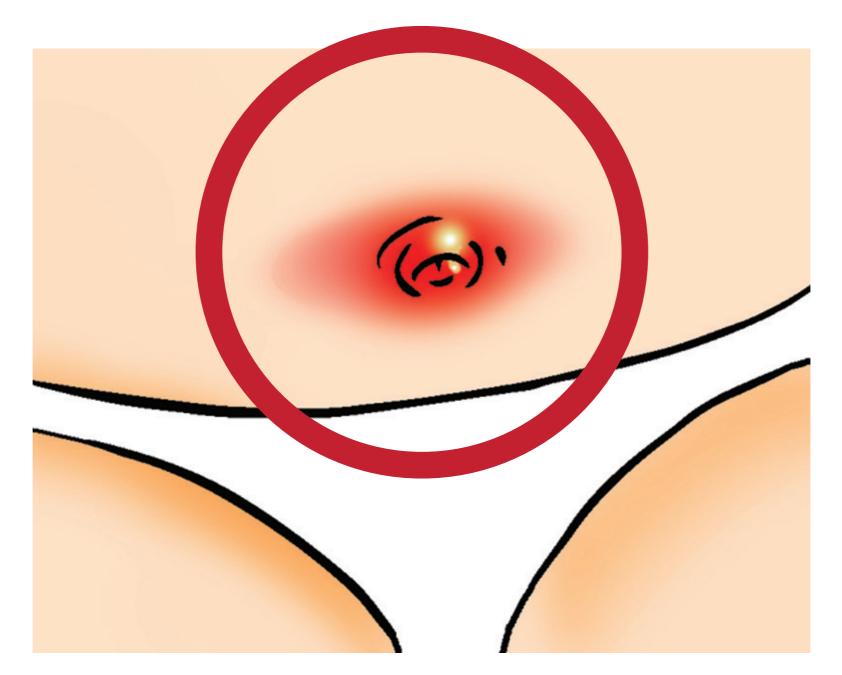
D



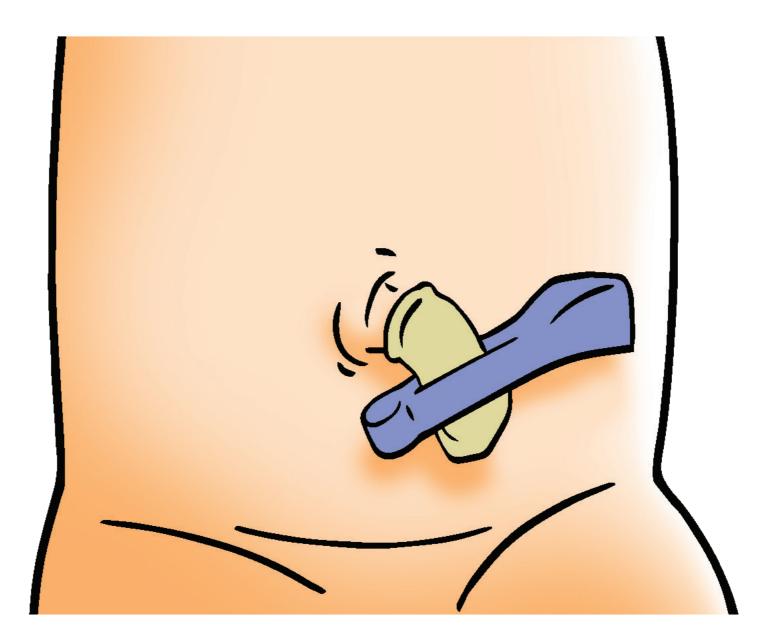
Visual aid 4.1.6 d Examining jaundice on the thigh



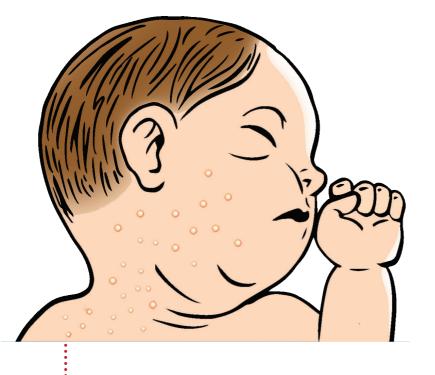
Visual aid 4.1.6 e Examining jaundice on the foot



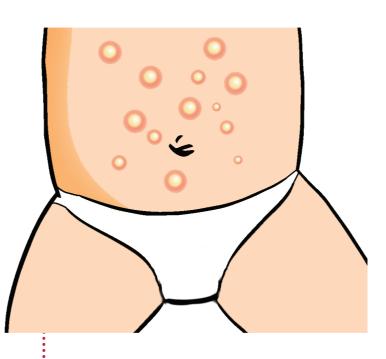
Visual aid 4.1.7 Redness of skin around umbilicus



Visual aid 4.1.8 Normal umbilicus



Having more than 10 small vesicles



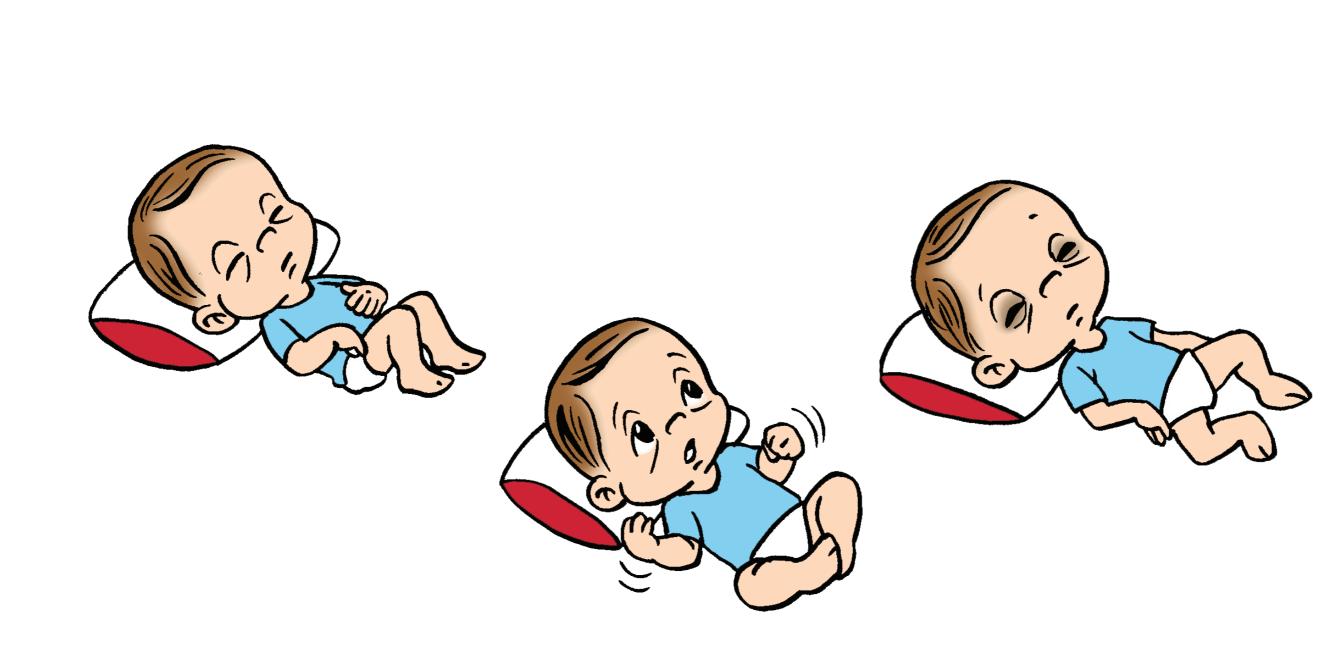
Having more than 10 large vesicles

Visual aid 4.1.9 Skin vesicles

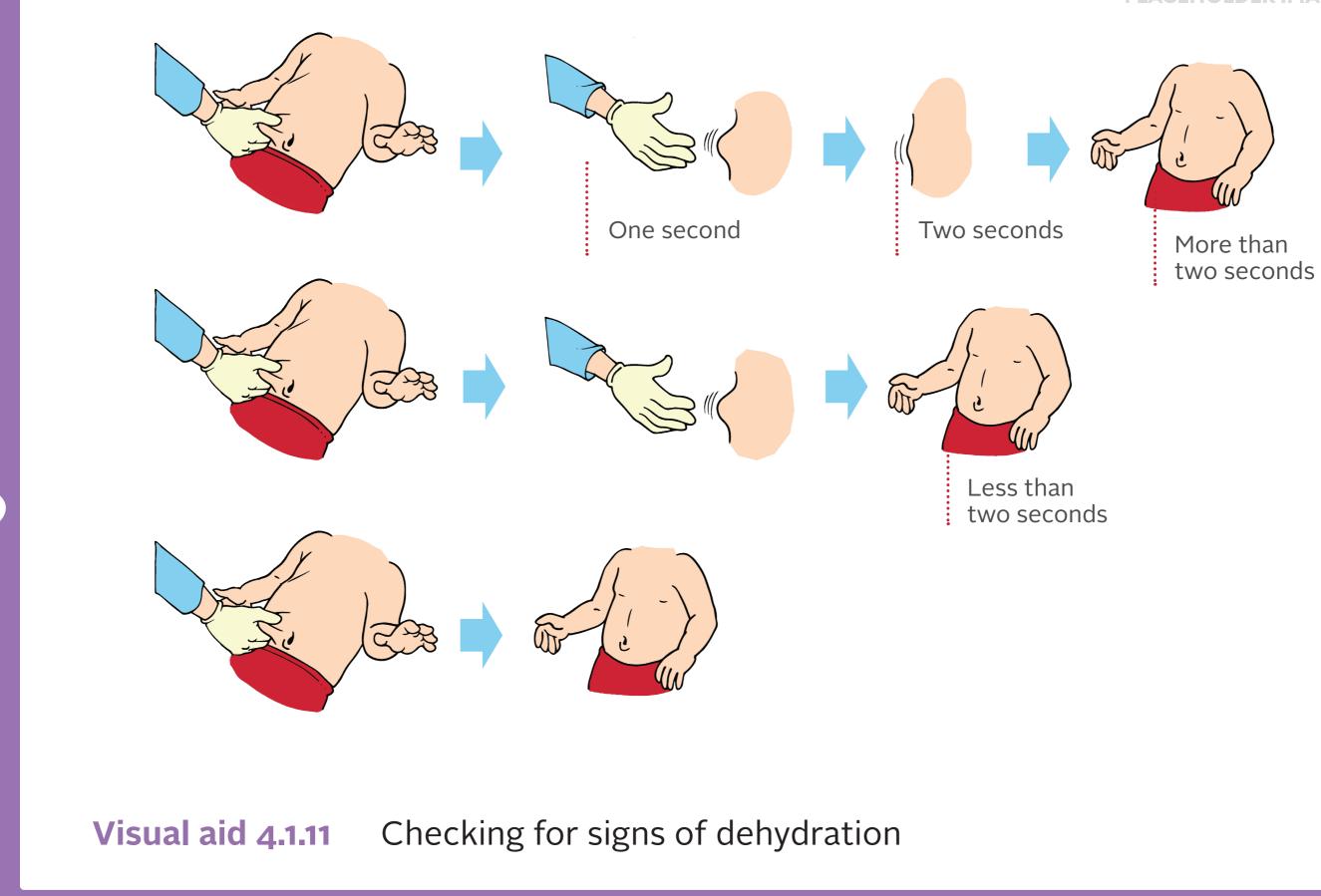
PLACEHOLDER IMAGES

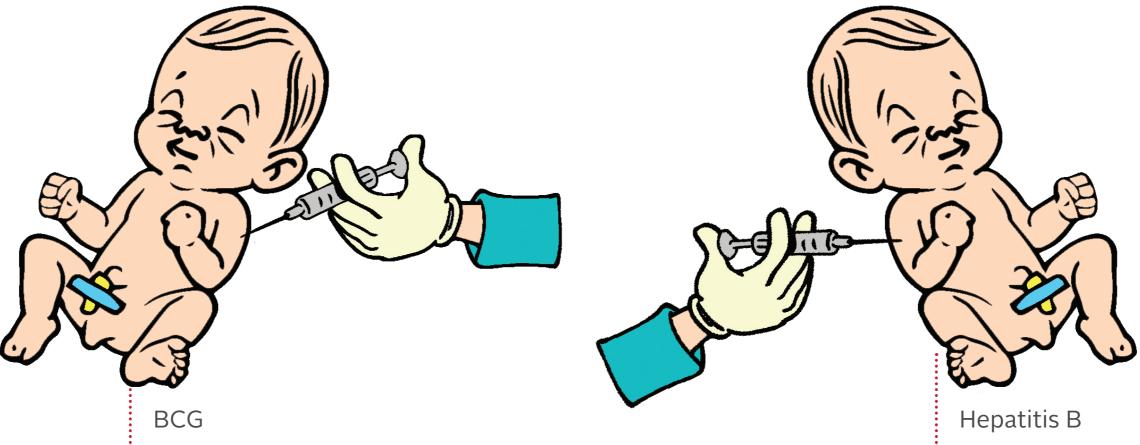


One large vesicles

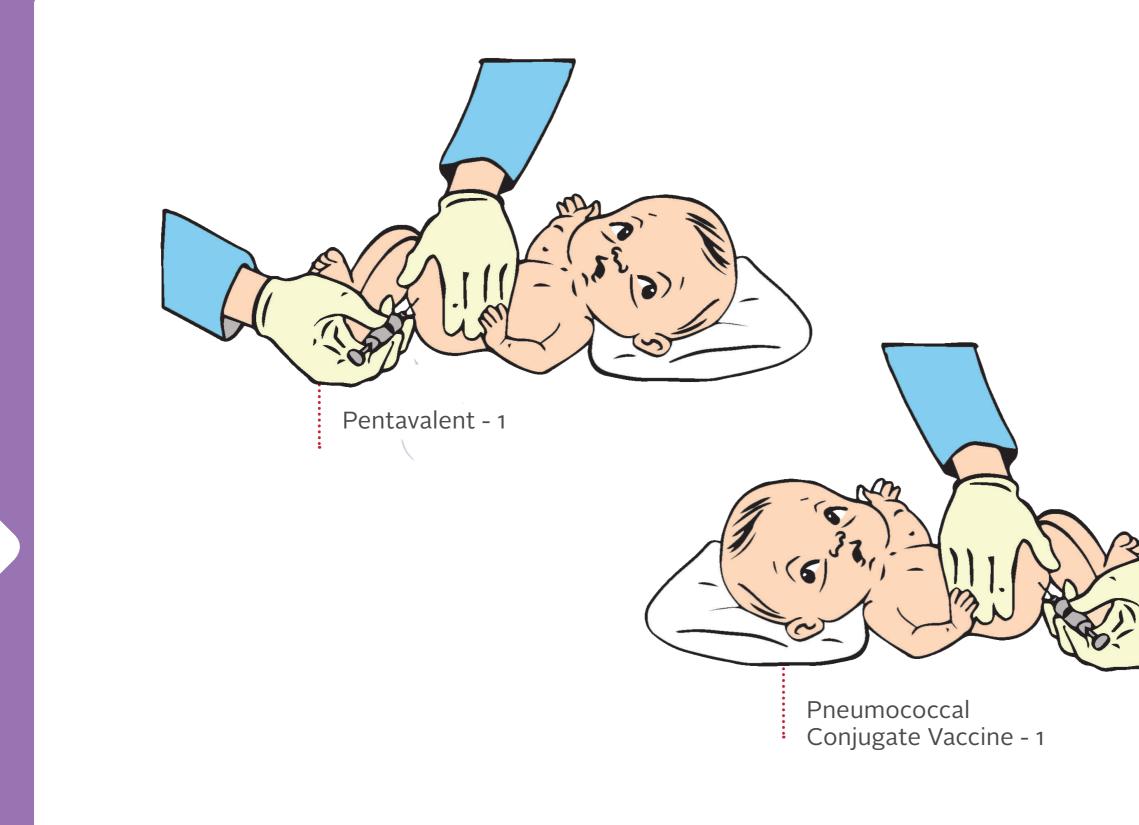


Visual aid 4.1.10 Being sleepy, being restless and having sunken eyes

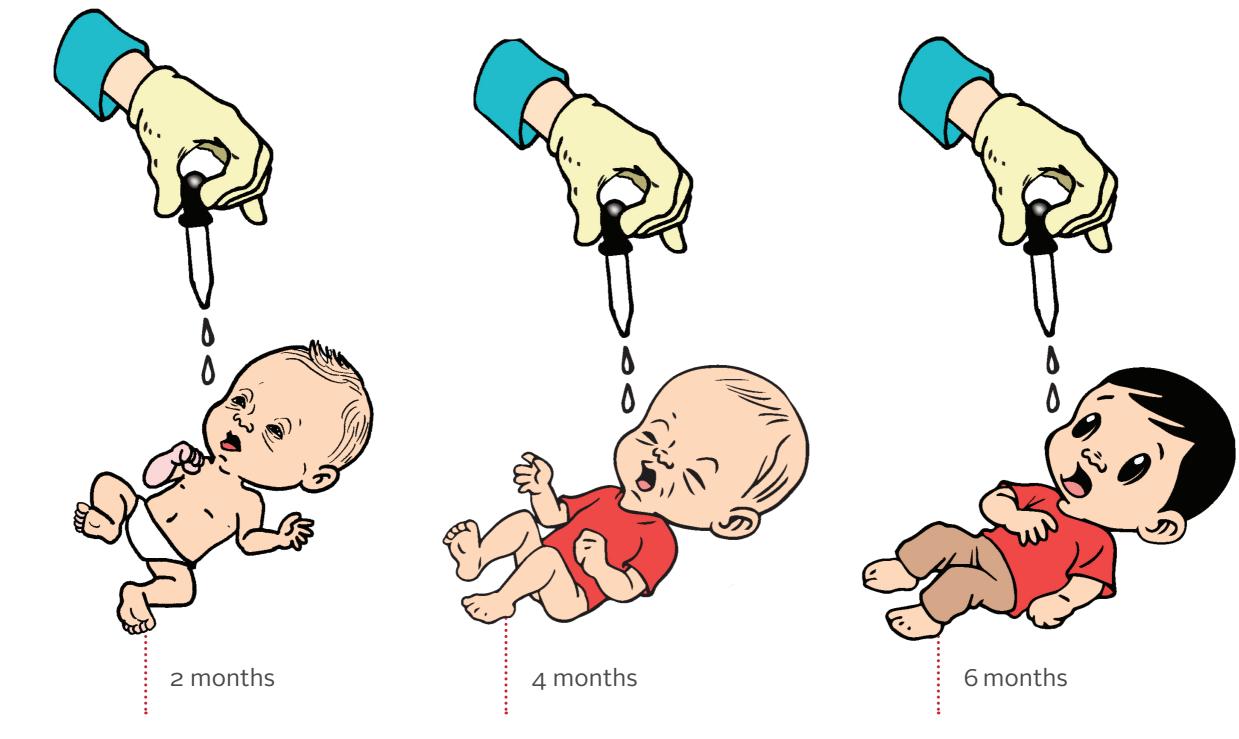




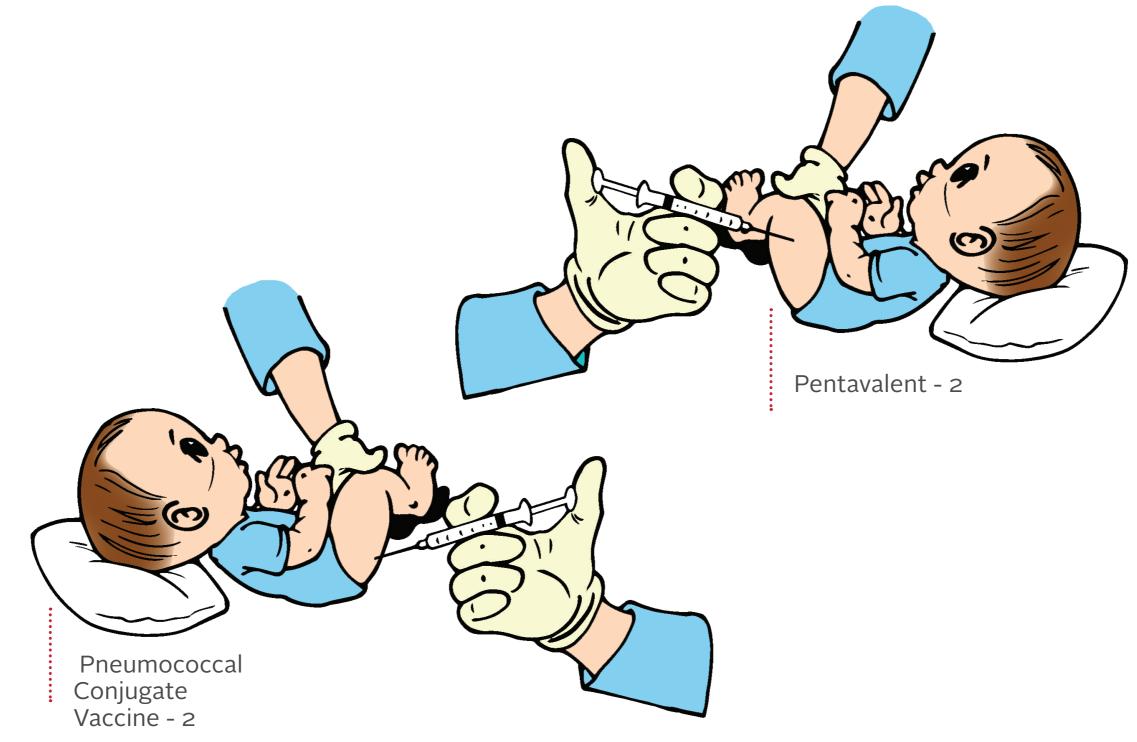
Visual aid 4.2.1 Vaccines administered at birth



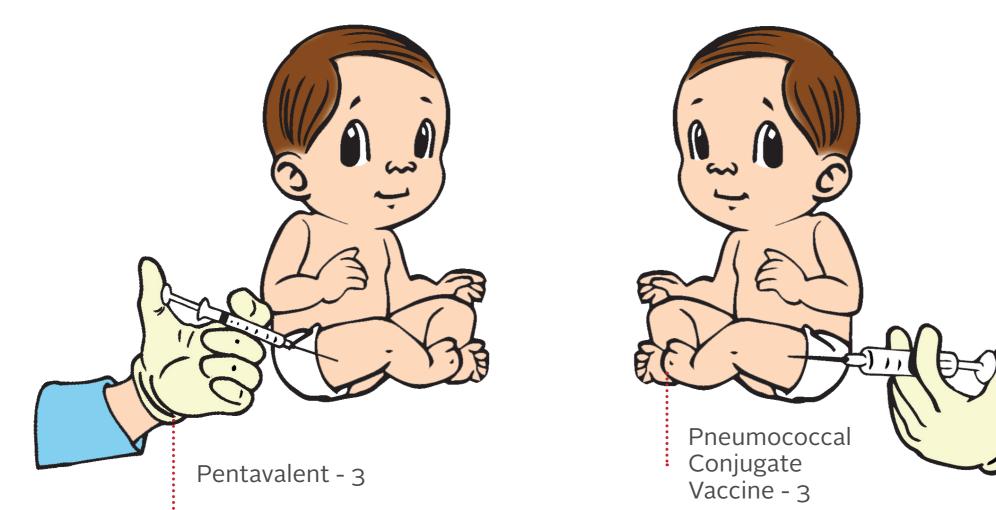
Visual aid 4.2.2 Vaccines administered at 2 months



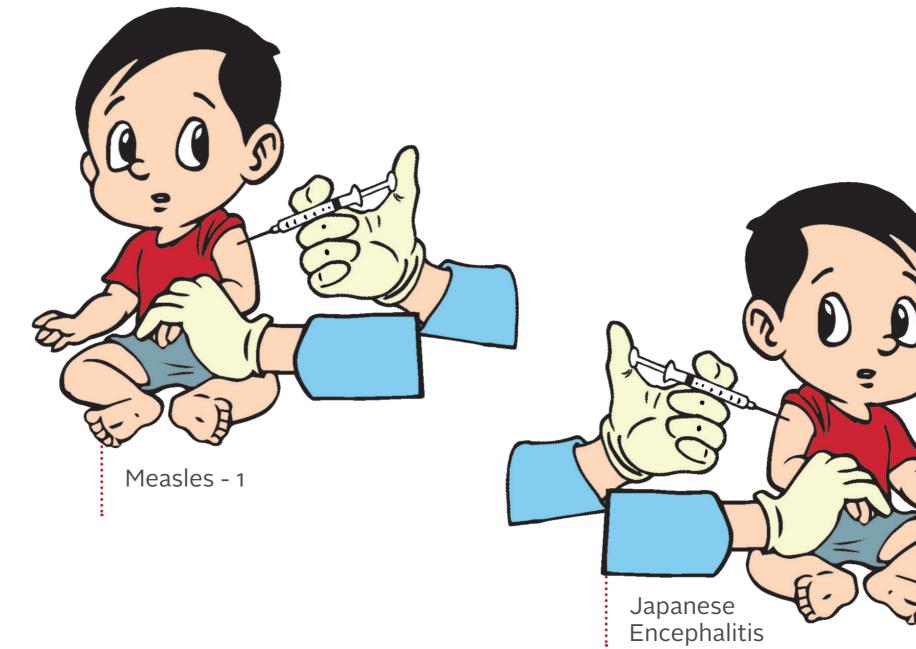
Visual aid 4.2.3 Oral polio vaccines



Visual aid 4.2.4 Vaccines administered at 4 months



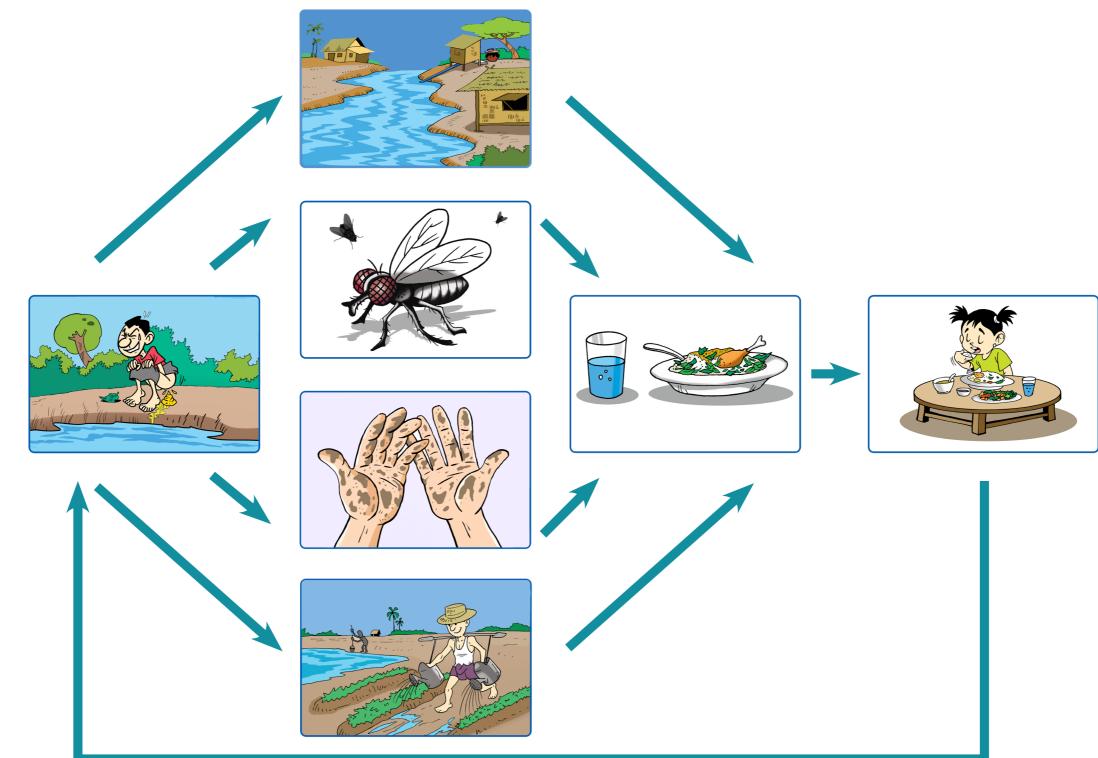
Visual aid 4.2.5 Vaccines administered at 6 months



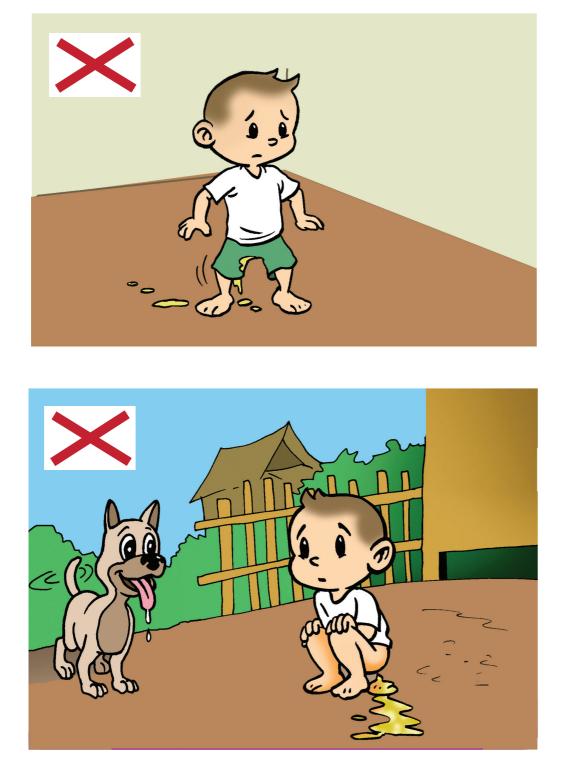
Visual aid 4.2.6 Vaccines administered at 9 months

PLACEHOLDER IMAGES

- TOP

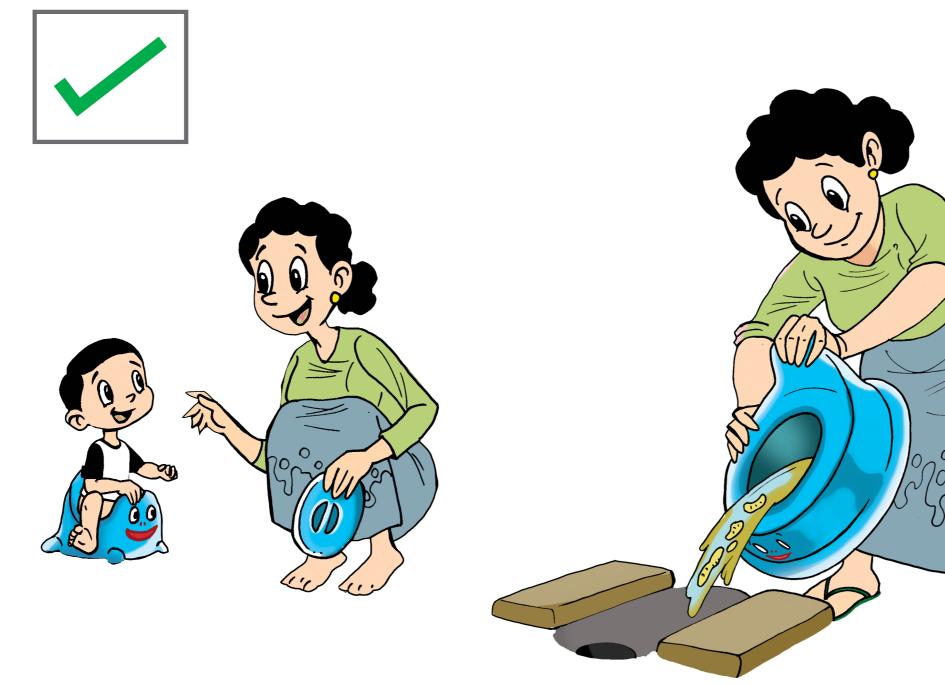


Visual aid 4.4 F-Diagram: Chains of contamination





Visual aid 4.4.1 Unclean child defecation



Visual aid 4.4.2 Using the pan and disposing the feces into the toilet

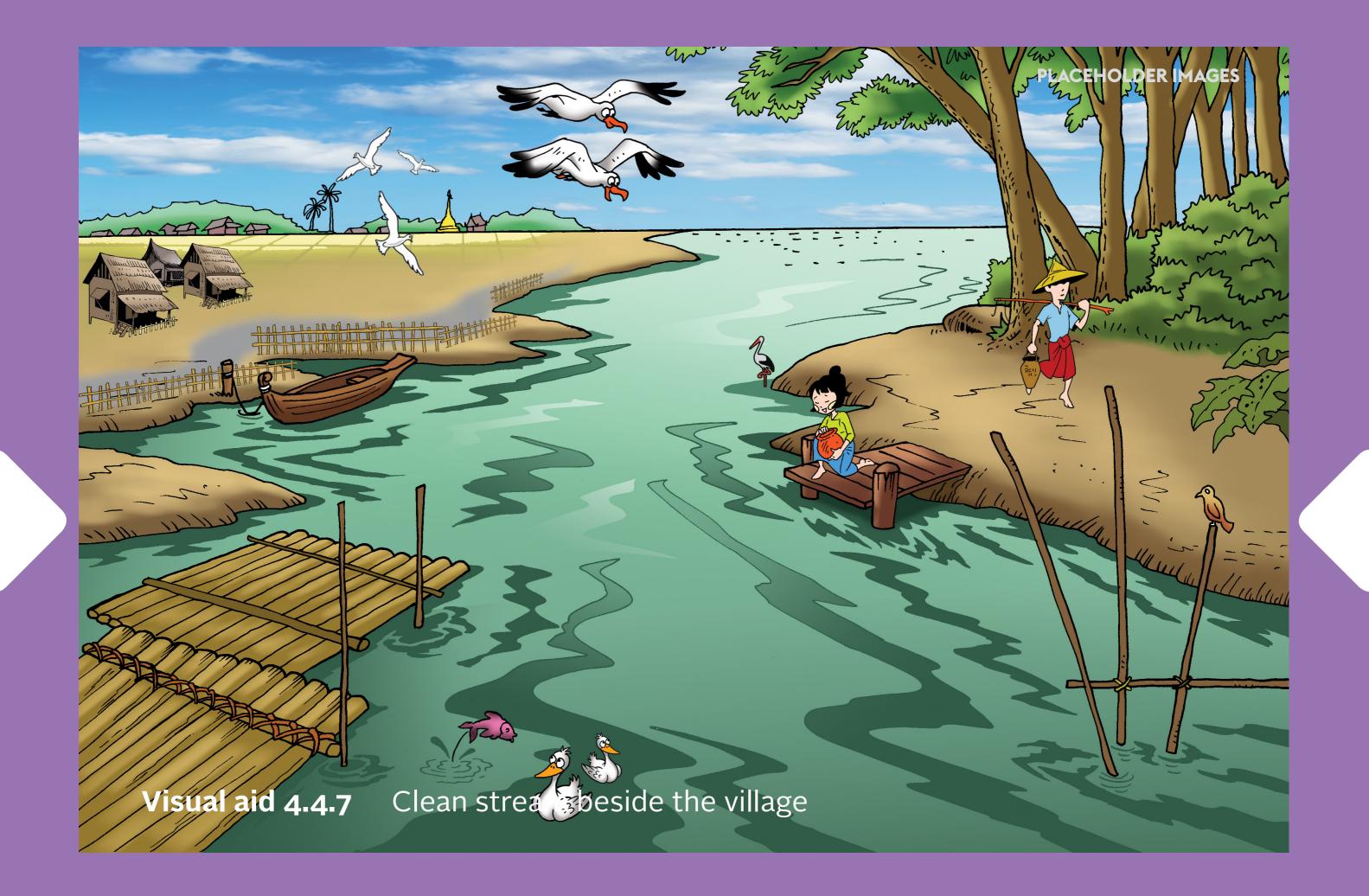


















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