

Current breastfeeding status, supportive policies, strategies and implementation environment in South Africa



World Breastfeeding Week (1-7 August) Commemoration 2024



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Child, Youth and School Health
National Department of Health
Date: 01 August 2024







## **Tshwane declaration 2011:**





THE NATIONAL DEPARTMENT OF HEALTH
WILL HOST A NATIONAL BREASTFEEDING
CONSULTATIVE MEETING, 22-23 AUGUST 2011
VENUE: ST GEORGE HOTEL AND CONFERENCE
CENTRE. GAUTENG





A long and Healthy Life for All South Africans



News: The Tshwane declaration of support for breastfeeding in South Africa

#### The Tshwane declaration of support for breastfeeding in South Africa

We, the participants of the national breastfeeding consultative meeting, including Minister of Health, Deputy Minister of Health, members of executive council (MECs), director generals (DGs), heads of departments (HODs), health managers and workers, experts, cademics, traditional leaders and traditional health practitioners, non-governmental organisations (NGOs), civil society, The United Nations Children's Fund (UNICEF) and the World Health Organization (WHO), held at the St George Hotel, Gauteng, on 22-23 August 2011,

- are concerned that:

  Infant and child mortality rates in South Africa remain unacceptably high, and the Millennium Development Goals' (MDG) target of reducing the rate of under-five mortality by two-thirds may not be achieved;
- Breastfeeding rates in South Africa, and especially exclusive breastfeeding rates, remain very low;
- Breastfeeding practices have been undermined by the aggressive promotion and marketing of formula feeds, social and cultural perceptions, and the distribution of formula milk in the past to prevent mother-to-child transmission (MTCT) of human immunodeficiency virus (HIV):
- Formula feeding, which is very frequently practiced by mothers in South Africa, increases the risk of death from diarrhoea, pneumonia and malnutrition;

and noting that

- Reducing child mortality is a priority of the Government of South Africa:
- Promoting, protecting and supporting breastfeeding will reduce child mortality and improve the health and development of young children and their mothers;
- Overwhelming scientific evidence demonstrates the benefits of exclusive breastfeeding and continued breastfeeding for all children, including those who are HIV exposed and HIV positive;
- The WHO and other international agencies acknowledge the research evidence that antiretroviral drugs very significantly reduce the risk of HIV transmission through breastfeeding, and improve HIV-free survival of HIV-exposed infants. These data transform the landscape for decision making about infant feeding practices in the context of HIV:
- Promotion, protection and support of breastfeeding requires commitment and action from all stakeholders, including government and legislators, community leaders, traditional leaders and traditional healers, civil society, healthcare workers and managers, researchers, the private sector, employers, the women's sector, the media and every citizen:
- Government initiatives aim to achieve universal coverage of essential health services, including maternal, newborn and child health, through initiatives such as the introduction of the National Health Insurance System;
- The primary health care re-engineering initiative by government provides an excellent opportunity to support breastfeeding through strengthening of the district health system, the reintroduction of a school health programme, and the establishment of ward-based health teams and experts:

and therefore commit ourselves and call on all stakeholders to support and strengthen efforts to promote breastfeeding. We specifically resolve that:

- South Africa declares itself as a country that actively promotes, protects and supports exclusive breastfeeding, and takes actions to demonstrate this commitment. This includes further mainstreaming of breastfeeding in all relevant policies, legislation, strategies and protocols;
- South Africa adopts the 2010 WHO guidelines on HIV and infant feeding, and recommend that all HIV-infected mothers should breastfeed their infants and receive antiretroviral drugs to prevent HIV transmission. Antiretroviral drugs to prevent HIV through breastfeeding, and to improve the health and survival of HIV-infected mothers, should be scaled up and sustained;
- National regulations on the International Code on Marketing of Breast Milk substitutes are finalised, adopted into legislation within 12 months, fully implemented and the outcomes monitored;
- Resources are committed by government and other relevant bilaterals, partners and funders (but excluding the formula industry) to promote, protect and support breastfeeding, and should include updated guidelines on HIV and infant feeding;
- Legislation regarding maternity among working mothers is reviewed in order to protect and extend maternity leave, and for measures to be implemented to ensure that all workers, including domestic and farm workers, benefit from maternity protection, and to include an enabling workplace;
- Comprehensive services are provided to ensure that all mothers are supported to exclusively breastfeed their infants for six months, and thereafter to give appropriate complementary foods, and continue breastfeeding up to two years of age and beyond. Mothers with HIV should breastfeed for 12 months according to national guidelines. This will require skilled support by health workers at all levels of the public and private health services, including hospitals, primary healthcare facilities and community-based services:
- Human milk banks are promoted and supported as an effective approach, especially in post-natal wards and neonatal intensive care units, to reduce early neonatal and post-natal morbidity and mortality for babies who cannot breastfeed;
- Implementation of the Baby Friendly Health Initiative (BFHI) and Kangaroo Mother Care (KMC) are mandated such that:
- All public hospitals and health facilities are BFHI-accredited by 2015;
- All private hospitals and health facilities are partnered to be BFHIaccredited by 2015;
- Communities are supported to be "Baby Friendly";
- Community-based interventions and support are implemented as part of the continuum of care, with facility-based services to promote, protect and support breastfeeding;
- Continued research, monitoring and evaluation should inform policy development and strengthen implementation;
- Formula feeds will no longer be provided at public health facilities, with the following exceptions:
- Nutritional supplements, including formula feeds, will be available on prescription by appropriate healthcare professionals for mothers, infants and children with approved medical conditions.

Office, E. (2011). The Tshwane declaration of support for breastfeeding in South Africa. South African Journal of Clinical Nutrition, 24(4), 214. Retrieved from http://sajcn.co.za/index.php/SAJCN/article/view/586





# Improving EBF rates- 1 of 6 global nutrition targets



- In 2012, the WHA resolution 65.6 endorsed a comprehensive implementation plan on maternal, infant and young child nutrition which specified 6 global nutrition targets for 2025
- The fifth target- increasing exclusive breastfeeding rates in the first six months to at least 50%.

WHO. Global nutrition targets 2025: policy brief series (WHO/NMH/NHD/14.2). Geneva: World Health Organization; 2014



Global Nutrition Targets 2025

### **Policy Brief Series**













WHO/NMH/NHD/14.2

#### BACKGROUND

Recognizing that accelerated global action is needed to address the pervasive and corrosive problem of the double burden of malnutrition, in 2012 the World Health Assembly Resolution 65.6 endorsed a Comprehensive implementation plan on maternal, infant and young child nutrition (1), which specified a set of six global nutrition targets (2) that by 2025 aim to:

- achieve a 40% reduction in the number of children under-5 who are stunted;
- achieve a 50% reduction of anaemia in women of reproductive age;
- 3 achieve a 30% reduction in low birth weight;
- ensure that there is no increase in childhood overweight;
- increase the rate of exclusive breastfeeding in the first 6 months up to at least 50%;
- reduce and maintain childhood wasting to less than 5%.





Figure 1. Trends in the global prevalence of exclusive breastfeeding at 0–5 months of age.

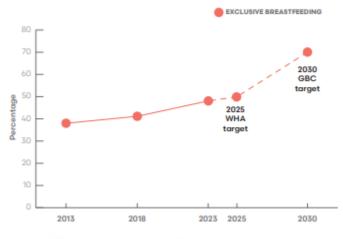


Figure 3a. Map showing change in rates of exclusive breastfeeding between 2017 and 2023 reports

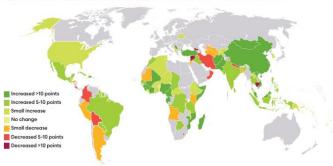
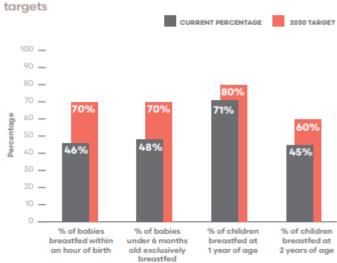


Figure 2. Current rates of breastfeeding against global targets



10 % Increase in rates of exclusive breastfeeding Globally (48% )in the first six months of life by 2023

Many countries in Africa, Asia Europe and Oceania reporting increases > 10% in 22 countries since 2017







### **Current rates of breastfeeding in South Africa**



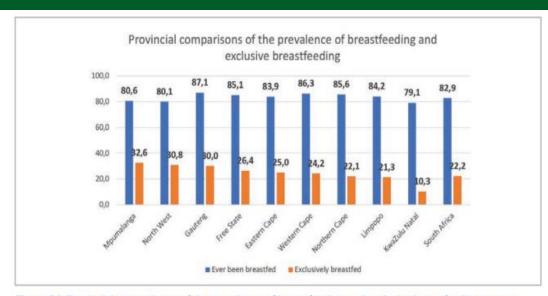


Figure 54: Provincial comparisons of the prevalence of breastfeeding and exclusive breastfeeding among infants aged 0-24 months in South Africa



Table 45: Breastfeeding status among infants aged 0-24 months in South Africa

	Eve	er been breas	tfed	Currently breastfed <sup>1</sup>		Exclusively breastfed (0-6 months)			
	%	95% CI	N	%	95% CI	n	%	95% CI	n
Age									
0-11 months	84.0	[79.1-87.9]	1,469	77.7	[68.9-84.6]	1,213	22.2	[14.2-33.0]	543
12-24 months	82.0	[75.8-86.8]	1,679	46.5	[38.6-54.7]	1,315			
Gender									
Male	81.1	[74.8-86.1]	1,613	65.3	[58.1-71.8]	1,285	11.1	[5.4-21.6]	277
Female	85.2	[80.4-89.0]	1,528	57.0	[48.5-65.1]	1,238	34.3	[20.5-51.4]	265
Province									
Western Cape	86.3	[74.0-93.3]	332	74.8	[51.6-89.2]	280.0	24.2	[4.7-67.3]	62
Eastern Cape	83.9	[68.7-92.5]	503	62.7	[46.9-76.2]	407.0	25.0	[13.2-42.3]	82
Northern Cape	85.6	[80.8-89.4]	334	69.2	[56.4-79.6]	279.0	22.1	[9.9-42.3]	58
Free State	85.1	[75.7-91.3]	210	62.7	[50.6-73.5]	177.0	26.4	[10.2-53.0]	39
KwaZulu-Natal	79.1	[68.5-86.8]	934	54.4	[44.9-63.7]	692.0	10.3	[2.9-30.6]	149
North West	80.1	[68.6-88.1]	221	60.2	[46.6-72.3]	184.0	30.8	[6.3-74.5]	38
Gauteng	87.1	[78.6-92.6]	241	52.0	[36.2-67.4]	198.0	30.0	[10.0-62.4]	40
Mpumalanga	80.6	[64.8-90.4]	180	75.1	[62.9-84.3]	144.0	32.6	[15.1-56.9]	32
Limpopo	84.2	[72.9-91.3]	193	63.5	[47.7-76.8]	167.0	21.3	[6.5-51.1]	43
Total	82.9	[79.0-86.3]	3,148	61.4	[55.8-66.7]	2,528	22.2	[14.2-33.0]	543

Simelane et al 2024. National Food and Nutrition Security Survey: National Report: HSRC: Pretoria.

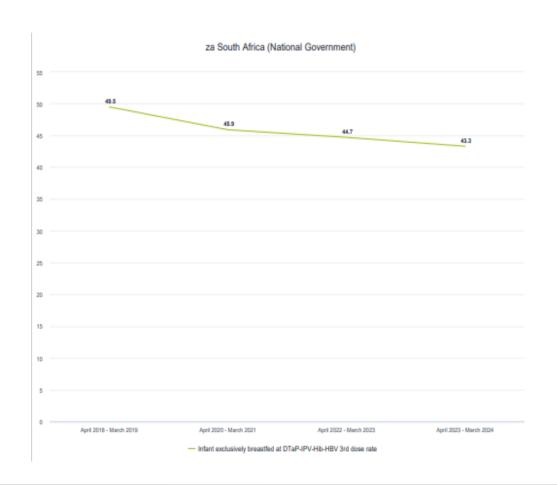






### **Current rates of breastfeeding in South Africa**





## ☐ COVID-19 impact on BF rates for the following reason

- Redeployment of staff to focus on COVID -19
- Interrupted routine BF counselling and support
- Separation of mothers & babies despite WHO strong recommendations for continued skin-to skin contact and rooming in
- Misconceptions around BF & covid-19 (some mothers with Covid 19 choosing not to BF)

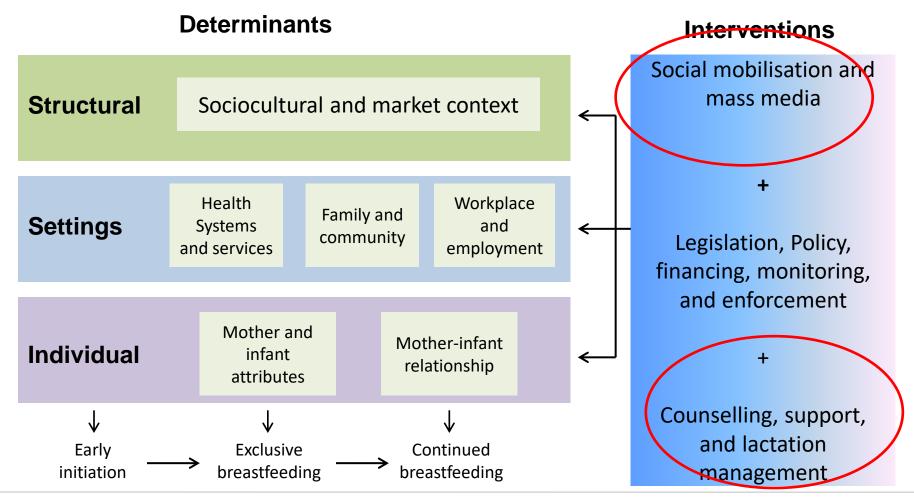






# Components of enabling environment for Breastfeeding-a conceptual model





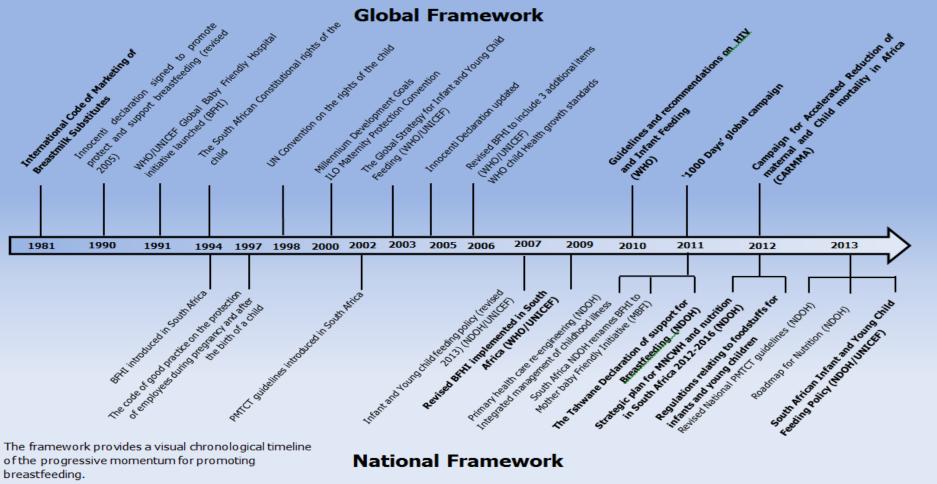






## Existing global & National Policies, strategies that support breastfeeding in South Africa





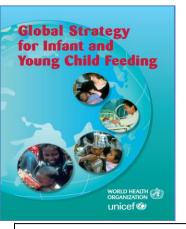






## Existing global Policies, strategies that promote, protect & support breastfeeding

































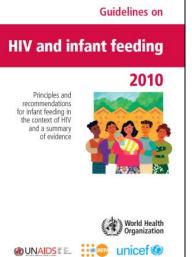




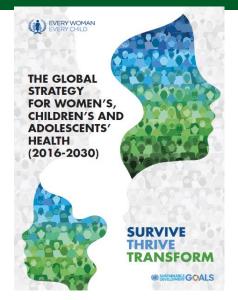






















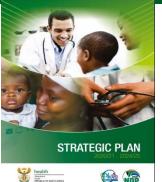




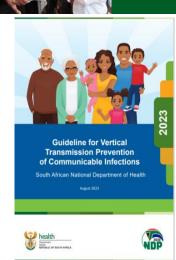
## Existing local policies & strategies in South Africa



- 3.1. National Health Insurance Bill
- 3.2. National Development Plan: Vision 2030
- 3.3. Sustainable Development Goals
- 3.4. Medium Term Strategic Framework 2019-2024 and NDP Implementation Plan 2019-2024





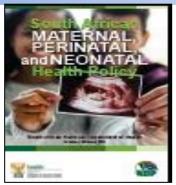


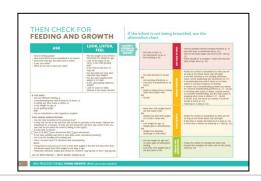
## REGULATIONS RELATING TO FOODSTUFFS FOR INFANTS, YOUNG CHILDREN AND CHILDREN

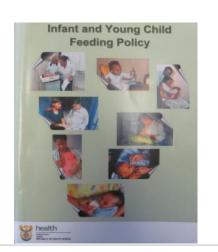
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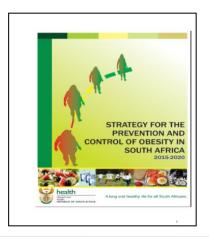
As amended by:

Government Not ice No. R. 2542 of 15 November 1985 (with effect from: 15 May 1986)















### **Key strategies: The Mother –Baby-Friendly Initiative**



- Revitalization & strengthening the Mother Baby Friendly Initiative (10 steps to successful breastfeeding)
- Recognize key role of maternity staff in Protecting, promoting & supporting Breastfeeding
- Policy shift: Accreditation to Implementation as a standard of care
- Integrated monitoring within Maternal & neonatal & newborn quality improvement and assurance
- Developed implementation framework





International Breastfeeding

Revival of the mother-baby friendly initiative (MBFI) in South Africa: towards a quality improvement project

Welma Lubbe<sup>1\*</sup>, Zandile Kubeka<sup>2</sup>, Ann Behr<sup>3</sup>, Gilbert Tshitaudzi<sup>4</sup>, Sithembile Dlamini-Ngeketo<sup>5</sup> and Jessica Botha<sup>1</sup>

#### Abstract

19 pandemic, has contributed to reduced breastfeeding rates observed in parts of South Africa. Consequently, the Child, Youth and School Health cluster of the National Department of Health, with support from the World Health Organization and United Nations Children's Fund, organised a Mother-Baby Friendly initiative revitalisation workshop

Methods Held in Johannesburg, South Africa, on June 29-30, 2022, the workshop brought together local and international breastfeeding promotion experts to engage on issues related to the revitalisation of the Mother-Bab Friendly Initiative. The workshop included presentations and group sessions aimed at setting expectations, evaluating the Ten Steps to Successful Breastfeeding, and developing actionable revitalisation strategies.

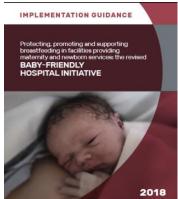
Results Inadequate monitoring of the Mother-Baby Friendly Initiative implementation and adherence to the Ten Steps was identified as a major implementation bottleneck. Participants identified steps ten (coordinating discharge so that parents and their infants have timely access to ongoing support and care), five (supporting mothers to initiate and maintain breastfeeding and manage common difficulties), and two (ensuring that staff have sufficie knowledge, competence, and skills to support breastfeeding) of the Baby-Friendly Hospital Initiative as the most difficult to implement. Step seven (enabling mothers and their infants to remain together and to practise rooming 24 h a day) was the least difficult to implement. Workshop participants identified the following proposed solution to revitalise breastfeeding promotion: strengthening capacity building and mentorship, improving monitoring and accountability measures, and certification of facilities meeting the initiative's standards.

Conclusion Current breastfeeding policies and practices must be evaluated by the National Department of Health in collaboration with provincial and private representatives of the initiative to effectively revitalise the Mother Baby Friendly Initiative. Moreover, an integrative monitoring framework must be developed through stakeholder engagement, role clarification, and ownership. While collaboration between the private and public sectors is required to promote training and communication within healthcare facilities and communities.

Keywords Breastfeeding, Mother-Baby friendly initiative, Quality improvement project, Revitalisation, South Africa



Department: REPUBLIC OF SOUTH AFRICA





















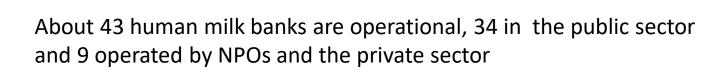
## **Human Milk Banking**



"Human milk banks to be promoted and supported as an effective approach, especially in post natal wards and neonatal intensive care units, to reduce early neonatal and postnatal morbidity and mortality for babies who cannot breastfeed." Dr Aaron Motsoaledi , **Tshwane Declaration** 2011

















# REGULATIONS RELATING TO FOODSTUFFS FOR INFANTS, YOUNG CHILDREN AND CHILDREN

Published under Government Not ice No. R. 1130 of 8 June 1984

### As amended by:

Government Not ice No. R. 2542 of 15 November 1985 (with effect from: 15 May 1986)

- ☐ Aims to remove commercial pressures from the infant feeding arena,
- ☐ To ensure that all parents receive independent and objective information and
- ☐ To ensure that all mothers who wish to breastfeed are supported to do so.





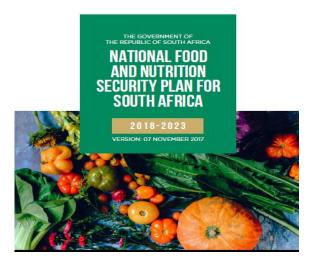


# The National Food & Nutrition security plan 2018-2023



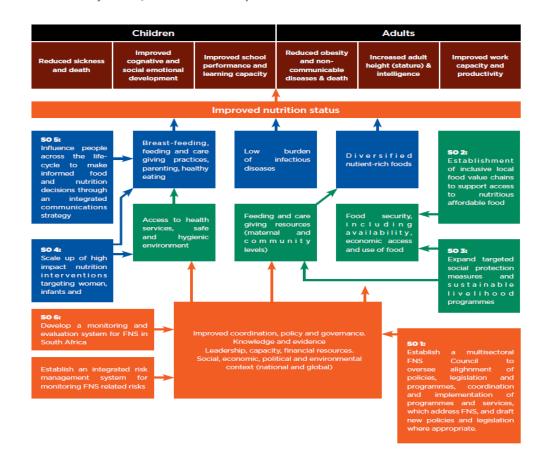






- Multisectoral plan to address, food insecurity, hunger and malnutrition
- ☐ 7 strategic objectives led by different sectors
- ☐ To address both nutrition specific and nutrition sensitive intervention collectively by all relevant government departments

Figure 1: Logical framework of the NFNSP 2018-2023, showing the 6 Strategic Objectives, outcomes and impacts on children and adults









## Integrated management of Childhood Illnesses



51

44

44

45-46

45

47 47

Integrated Management of

### Childhood Illness 2019



























### **YOUNG INFANT** (BIRTH UP TO 2 MONTHS) IMCI process for all Young Infants

Assess, Classify and Identify Treatmen	t
Possible Bacterial Infection	3
Jaundice	
Diarrhoea	3 4
Congenital problems	5
Risk Factors	6
HIV Infection	7
Feeding and Growth	8
Feeding and Growth in non-breastfed Infants	9
Immunisation Status	10
Other Problems	10
Caregiver's health	10
Maternal Danger Signs	10
Treat the Young Infant	
Prevent Low Blood Sugar	11
Treat Low Blood Sugar	11
Give Oxygen	11
Keep the infant or child warm	11
Ceftriaxone	11
Penicillin	12
Cephalexin	12
Give ARV prophylaxis: nevirapine (NVP)	12
Give ARV prophylaxis: ztdovudtne (AZT).	12
Diarrhoea	12
Local Infections	12

Local Infections
Counsel the Caregiver Advise Caregiver to Give Home Care When to Return
Give Follow-up Care Local Bacterial Infection Jaundice Feeding Problems Poor Growth Thrush

## Cotrimoxazole

Assess, Classify and Identify Treatment

General Danger Signs Cough or difficult breathing

Fever. Measles Ear problem

Sore throat Nutritional status

Other problems

Ceftriaxone Stabilising Feed (F-75). Oxygen Nebulised Adrenaline

**Oral Medicines** 

Amoxicillin Azithromycin Ciprofloxacin Penicillin

Routine treatments (Vitamin A and

Salbutamol for wheeze & severe classification Prednisone for Stridor or Recurrent Wheeze

Treatments in Clinic Only Prevent Low Blood Sugar. Treat Low Blood Sugar. Diazepam

Anaemia **HIV** infection TR Immunisation status

Communication Skills Support mothers to breastfeed successfully Breastfeeding Assessment Support on expressing breastmilk and cup feeding Counsel the caregiver about giving		Correct volumes and frequency of feeds Appetite test Feeding Assessment Counsel the caregiver about Feeding Problems	2 2 2
replacement feeds	19	Feeding Recommendations from 6 months	2

14

#### **CHILD** (AGE 2 MONTHS UP TO 5YEARS)

	Salbutarnol for wheeze	40	Suspected Symptomatic HIV
24	Paracetamol	40	Confirmed or Probable TB.
25	Iron	41	TB exposure or infection
25 26 27 28 29 29 29 30	Ready to Use Therapeutic Food (RUTF).	20&41	Palliative Care for Children
26	Multivitamins	41	Treat for Local Infections
20	Zinc	41	Dry the Ear by wicking
29	Plan A: Treat for Diarrhoea at Home	42	Mouth ulcers
29	Plan B: Treat for Some Dehydration with ORS.	42	Thrush
30	Plan C: Treat Severe Dehydration	43	Soothe the Throat, relieve the
31			Eye Infection
32	Treat for Local Infections		Lye infection
33 34	Dry the Ear by wicking	44	Counsel the Caregiver
34	Mouth ulcers	44	Advise Caregiver to Give Hom
34 34	Thrush	44	When to Return
34	Soothe the Throat, relieve the cough	44	Ohio Follow up Coro
34	Eye Infection	44	Give Follow-up Care Pneumonia
34	Counsel the Caregiver		Wheeze
		45-46	Diarrhoea
35	Advise Caregiver to Give Home Care		Persistent Diamhoea
35 35 35 35 35 36 36	When to Return	45	
35	Give Follow-up Care		Dysentery Not Growing Well
35	Pneumonia	47	
30 30	Wheeze	47	Feeding problem Anaemia
36	Diarrhoea	47	Anaemia Acute Malnutrition
36	Persistent Diamhoea	47	Fever - other cause
36 36	Dysentery	47	
36	Not Growing Well	48	Malaria or Suspected Malaria Ear infection
	Feeding problem	48	
0.7	Anaemia	48	Possible Streptococcal Infecti
37	Acute Malnutrition	48	Measles
37	Fever - other cause	49	HIV Infection not on ART
37	Malaria or Suspected Malaria	49	Ongoing HIV exposure
37	Ear infection	49	HIV-exposed
38	Possible Streptococcal Infection	49	Suspected Symptomatic HIV
38	Measles	49	Confirmed or Probable TB.
39	HIV Infection not on ART	50	TB exposure or infection
40	Ongoing HIV exposure	50	Palliative Care for Children
	HIV-exposed	50	
		-	

Initiating ART in Children: follow the 6 steps	52
Adapted WHO Clinical Staging	53
First line ART regimens for children	53
Follow-up care for children on ART:	
follow the 7 steps	54-56
Routine laboratory tests	58 60
Side-effects of ART	60

skin is itching	6
skin has blisters/sores/pustules	6
n-itohy skin rash	6
ust and allersic reactions	6







# Guidelines for prevention & management of acute malnutrition

· insufficient weight gain (velocity

standards or grams/ specific time period)

- Prevention strategies
- Prevention & management of children 0 6 months at risk of poor growth & development
- Strengthen case detection rates
- Strengthen case management
- Therapeutic feeds
- Follow-up Care after discharge
- Monitoring and Evaluation











## The Law supports breastfeeding...



- The code states.....
- "Arrangements should be made for employees who are breastfeeding to <u>have</u> <u>breaks of 30 minutes twice per day</u> for breastfeeding or milk expression each working day for the first 6 months of the child's life".
- This is consistent with the recommendations provided by the International Labour Organisation (ILO) in its Maternity Protection Convention of 2000.

**Government Gazette** 

Vol. 401, No. 19453, 13 November 1998 Regulation Gazette, No. 6342

No. R. 1441

**GOVERNMENT NOTICE** 

**BASIC CONDITIONS OF EMPLOYMENT ACT, 1997** 

CODE OF GOOD PRACTICE ON THE PROTECTION OF EMPLOYEES DURING PREGNANCY AND AFTER THE BIRTH OF A CHILD

Notice is hereby given in terms of section 87(2) of the Basic Conditions of Employment Act, 1997, that the Minister of Labour, after consulting NEDLAC, has issued under section 87(1)(b) of that Act, a Code of Good Practice on the Protection of Employees during Pregnancy and after the Birth of a Child as set out in the Schedule.

#### **SCHEDULE**

CODE OF GOOD PRACTICE ON THE PROTECTION OF EMPLOYEES DURING PREGNANCY AND AFTER THE BIRTH OF A CHILD











EMPLOYEE HEALTH AND WELLNESS
STRATEGIC FRAMEWORK FOR THE PUBLIC
SERVICE
November 2012



Guideline for childcare facilities in the public service









### BREAST MILK IS BEST FOR ALL BABIES

The Department of Health is promoting exclusive breastfeeding for the first six months as it is the best and healthiest feeding option for babies, irrespective of the mother's HIV status. Breast milk contains all the water, food and nutrients that protect the baby from common infections such as diarnhoea.

Exclusive breastfeeding means giving the baby no water, no solids or any other fluid, including gripe water, for the first six months. Solid foods should only be introduced to babies from six months.

If a mother is living with HIV, the mother or the baby should take antiretrovirals (ARVs) throughout the breastfeeding period to reduce the risk of transmission of HIV from the mother to the baby.

Mothers should continue breastfeeding for two years or beyond. HIV positive mothers can breastfeed up to 12 months whilst taking ARVs.

It is possible for mothers to continue breastfeeding when returning to

work by expressing their milk and feeding the baby using a cup and not a bottle.

From April 2012, the Department of Health will no longer supply formula milk for feeding of newborn babies unless medically indicated.

In its effort to promote exclusive breastfeeding, the Department of Health is:

- Building capacity and improving the skills of health workers and community health workers to support mothers to breastfeed successfully.
- Increasing health education on the benefits of breastfeeding to mothers.

The Department of Health has published regulations that will protect mothers from inappropriate promotion of breast milk substitutes.



Policy, Guidelines Regulations

ines Health Care
Practices

Advocacy and social mobilisation

Capacity building and training

Community participation / workplace

Scaling up Milk banks

Monitoring and Evaluation

# Social Marketing Campaign







# Are mothers in SA given an enabling environment to breastfeed?













# Sisonke Mom

### **Pregnant?** momconnect is here to help!

You'll get weekly messages to help with your pregnancy, and answers to all your questions. Join our community - it's completely free and we're here to support you. Your friends and family can also join MomConnect by dialing \*134\*550#

\*Remember to tell them to stop by a clinic to complete their registration.





How to register:



It is my dream to register all pregnant women in the country - and help you have the healthiest possible pregnancy.

DR. AARON MOTSOALEDI MINISTER OF HEALTH



to confirm

you are

pregnant.

help you

register on a

cellphone.



few simple

questions about

your pregnancy.



registered welcome to the family!

#### How to opt-out:

You can opt-out by simply dialling \*134\*550\*1#. Please tell us why you don't want to receive messages anymore so that we can support you further and improve our service.

#### What happens when you have your baby:

If you've had your baby, congratulations on being a mother! Reply "baby" to this SMS for SMSs about caring for your baby. They will last until your baby is 1.

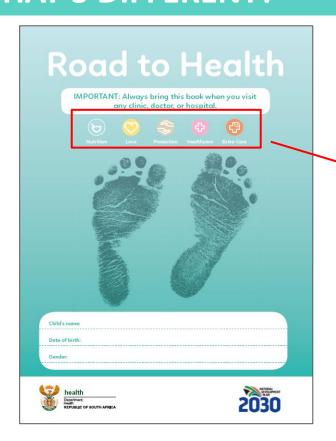








# THE NEW ROAD TO HEALTH BOOK & the under 5 campaign: WHAT'S DIFFERENT?



The content is arranged in a more logical way around five themes:



- These themes speak to the needs of children (as opposed to the services delivered by the health system).
- The themes cover all aspects of early childhood development.
- Household and PHC child visits will be structured around these themes.







## GOOD NUTRITION TO GROW AND BE HEALTHY

### This chapter has two icons:



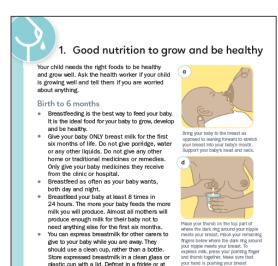
### breastfeeding



### rition

The chapter starts with detailed breastfeeding instructions. More children are being exclusively breastfed, but exclusive breastfeeding rates remain low at 32%\*.

The global breastfeeding target, increase the rate of exclusive breastfeeding in the first six months up to at least 50% by 2025.



plastic cup with a lid. Defrost in a fridge or at towards, and not away, from your body How long to store expressed breastmilk? Room temperature Up to 8 hours ice box freezer in fridge 3 months Deep freezer (-18°C) 3-6 months

 If you are HIV-positive, remember to always take your HIV or antiretroviral treatment, This makes breastfeeding safe

room temperature over 12 hours or

by standing in water. Do not boil or

artificial teats (dummies), Some

the breast after using a dummy.

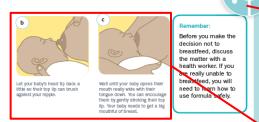
Bottles are also difficult to clean

and may have germs that can make your baby sick.

babies find it difficult to suckle at

microwave. It is best not to use bottles or

 Breastfeeding mothers should eat healthy food. They must not drink alcohol, smoke or take other harmful drugs.



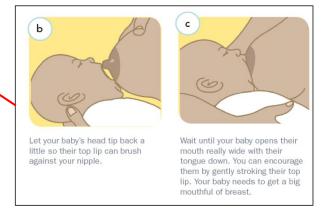
#### Why should I give only breastmilk during the first six months of life?

- Breastmilk contains all the nutrients? your baby needs for the first 6 months
- . Baby's tummy (intestine/gut) is not yet ready for any other foods, water or other liquids before 6 months.
- Babies may get diarrhoea, constipation?, infections and allergies? if other foods, or other liquids - including water - are given before the baby is 6
- Breastmilk contains enough water to quench your baby's thirst during the first 6 months of life, even in hot weather,
- Breastmilk contains special properties that keep your baby healthy. Breastfeeding reduces the chance of your baby getting pneumonia and diarrhoea.
- Giving other foods before six months will cause you to produce less breastmilk and your baby will not get all the nutrients they need to grow and develop well.

#### For Health Workers...

- Bables only need breastmilk and nothing else during the first six months of life. This is called exclusive breastfeeding.
- Mothers need help to start breastfeeding immediately after birth.
- Mothers need support to continue breastfeeding successfully. Help them to get their baby to attach properly
- . Mothers who are not breastfeeding must be counselled on correct replacement

### Breastfeeding icon



Detailed breastfeeding diagrams to aid you in supporting breastfeeding mothers.

## World Breastfeeding Week

- Global Annual campaign1-7 August
- □ Strategy to promote breastfeeding in SA and globally

































### **Challenges & opportunities**

- Threat of Emergency context & disaster
- New tactics in marketing of breastmilk substitutes- including online marketing
- Health workers attitude, professional
   & ethical behaviour
- Role of all stakeholders
- Capacity building gap
- Behaviour change communication
- Supportive workplace environment

## **Key priorities:**

- Revision of the National breastfeeding action plan & resources mobilisation
- Strengthening health workforce capacity building including pre-service training
- Revitalization of the Mother Baby friendly initiative as a standard of care
- Finalization of revision of the IYCF policy guidelines & IYCF in Emergency guide
- Finalization of Regulation (R991) revision















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Radio drama series







