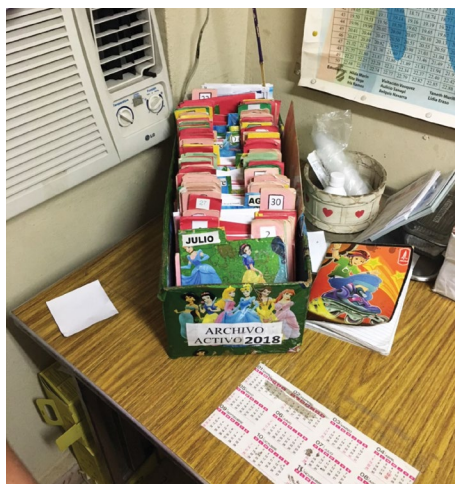


Maternal Immunization and Antenatal Care Situation Analysis (MIACSA) Project

Results Dissemination Meeting



World Health
Organization

Maternal Immunization and Antenatal Care Situation Analysis (MIACSA) Project

RESULTS DISSEMINATION MEETING

Meeting Report ■ 12–14 March 2019 ■ Cape Town, South Africa



**World Health
Organization**

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‘A single bracelet does not jingle.’

African Proverb

Abbreviations

AEFI	Adverse event following immunization	MI	Maternal immunization
AMI	Advancing maternal immunization	MIACSA	Maternal immunization and antenatal care situation analysis
ANC	Antenatal care	MMR	Maternal mortality ratio
ANC1	The proportion of pregnant women who received 1 ANC visit during their last pregnancy	MNTE	Maternal and neonatal tetanus elimination
ANC4+	The proportion of pregnant women who received 4 or more ANC visits during their last pregnancy	MoH	Ministry of health
BID	Better immunization data	MTI	Maternal tetanus immunization
BMGF	Bill and Melinda Gates foundation	NITAG	National immunization technical advisory group
CDC	Centres for Disease Control	NMR	Neonatal mortality rate
DHS	Demographic health survey	NT	Neonatal tetanus
DPT1	The first dose of diphtheria, pertussis, and tetanus vaccine	PAB	Protection at birth
DPT3	The third dose of diphtheria, pertussis, and tetanus vaccine	RSV	Respiratory syncytial virus
EAP	Expert advisory panel	SAGE	Strategic advisory group of experts on immunization
EPI	Expanded programme on immunization	SIA	Supplementary immunization activities
GAVI	Global alliance for vaccines and immunization	Td	Tetanus and diphtheria
GBS	Group B Streptococcus	Tdap	Tetanus, diphtheria, and acellular pertussis
HMIS	Health monitoring information system	TT	Tetanus toxoid
HPV	Human papilloma virus	TT2+	At least 2 doses of tetanus toxoid vaccine during pregnancy
IMR	Infant mortality rate	TTCV	Tetanus toxoid containing vaccine
IPAC	Immunization practices advisory committee	UHC	Universal health coverage
LCA	Latent class analysis	UNICEF	United Nations Children's Fund
LMIC	Low- and middle income countries	VACVA	Vaccines for Africa Initiative
M&E	Monitoring and evaluation	WHO	World Health Organization
		WUENIC	WHO/UNICEF Estimates of National Immunization Coverage



Executive Summary

From 12 to 14 March 2019, representatives from the World Health Organization (WHO) Maternal, Newborn, Child and Adolescent Health (MCA) and Immunization Vaccines and Biologicals (IVB) departments jointly hosted the Maternal Immunization and Antenatal Care Situation Analysis (MIACSA) results and dissemination meeting in Cape Town, South Africa. In total, 66 participants attended, including representatives from WHO headquarters in Geneva, the MIACSA Expert Advisory Panel (EAP), WHO regional offices, WHO country offices, Ministries of Health, the Bill and Melinda Gates Foundation (BMGF), PATH, UNICEF, US Centres for Disease Control (CDC) and the University of Cape Town. The meeting was co-chaired by Dr. Flor Muñoz and Dr. Michelle Giles.

The objectives of the meeting were to (1) present and validate the MIACSA project findings, (2) share lessons from case studies on maternal immunization (MI) and antenatal care (ANC), (3) review how the MIACSA results may be used to optimise the introduction of new vaccines, (4) plan next steps, and (5) gather comments and feedback to finalise the MIACSA project report. Presentations were held on various aspects of the organisation and implementation of the MIACSA project, MIACSA project results, successes and challenges of ANC and MI, new vaccine development, progress on maternal and neonatal tetanus elimination (MNTE), a country readiness checklist for new maternal vaccine introduction, and novel perspectives on programmatic design and integration.

The meeting objectives were successfully achieved, and an action plan was agreed upon.

Country level partners will:

- Access information shared at this meeting via an online repository;
- Use the shared information and tools to strengthen the argument of integrated service delivery of ANC and maternal immunization (MI) in countries;
- Develop expert networks, exchanging information between EPI and ANC programmes.

WHO and partners will:

- Disseminate the MIACSA project report among global community at scientific fora and through peer-reviewed publications;
- Collaborate with PATH on the planning of approaches to improve the design of health systems to optimize maternal vaccination and integration with ANC;
- Consider review of country MI readiness checklist by relevant WHO advisory body (e.g., Immunisation Practices Advisory Committee) and explore the subsequent use of the tool in countries.

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