

GLOBAL ROUTINE IMMUNIZATION STRATEGIES AND PRACTICES (GRISP)

→ A companion document to the Global Vaccine Action Plan (GVAP)



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ACRONYMS

AEFI	adverse events following immunization
APOA	Annual Plan of Action
CDC	Centers for Disease Control and Prevention
CHD	Child Health Days
cMYP	comprehensive multi-year plan
DoV	Decade of Vaccine
DQS	data quality self-assessments
DTP	diphtheria-tetanus-pertussis vaccine
DTP3c	third dose of diphtheria-tetanus-pertussis containing vaccine
EPI	Expanded Programme of Immunization
EVM	Effective Vaccine Management assessment
Gavi	Global Alliance for Vaccines and Immunization
GRISP	Global Routine Immunization Strategies and Practices
GVAP	Global Vaccine Action Plan
HBR	home-based records
HIV	Human Immunodeficiency Virus
ICC	Interagency Coordinating Committee
IIP	Immunization in Practice
IPAC	Immunization Practices Advisory Committee
IVIRAC	Immunization and Vaccines related Implementation Research Advisory Committee
KAP	knowledge, attitude and practices
M&E	monitoring & evaluation
MLM	mid-level management training
MNT	maternal and neonatal tetanus
MNTE	Maternal and Neonatal Tetanus Elimination
NITAG	National Immunization Technical Advisory Group
PATH	Program for Appropriate Technology in Health
PIE	post-introduction evaluation
PIRI	Periodic Intensification of Routine Immunization
PQS	Performance, Quality and Safety
PSPQ	Programmatic Suitability for Prequalification
RITAG	Regional Immunization Technical Advisory Group
SAGE	Strategic Advisory Group of Experts
SIA	Supplementary Immunization Activity
UNICEF	United Nations Children's Fund
VPD	vaccine-preventable disease
WHO	World Health Organization



EXECUTIVE SUMMARY

1. EXECUTIVE SUMMARY



Immunizations are among the most successful and cost-effective health interventions ever devised. They have reduced child deaths and disease prevalence radically. They have enabled the eradication of smallpox, lowered the global incidence of polio by more than 99% and neonatal tetanus by 94%, and achieved dramatic reductions in illness, disability and death from common childhood diseases. However, global mobility and interdependence have increased the vulnerability of people everywhere to the uncontrolled spread of diseases through epidemics.

To realize the full benefits of immunization, the Global Vaccine Action Plan 2011–2020 (GVAP), endorsed by the World Health Assembly in May 2012, sets the direction for a “Decade of Vaccines” through delivery of universal access to immunization. However, routine immunization, which is integral to achieving this vision, is in need of a cohesive delivery and advocacy platform globally. There is also an absence of a commonly agreed upon routine immunization mission statement within disease-specific initiatives, leading to the global immunization financing architecture being very unbalanced, focusing primarily on disease control projects and vaccine introductions, and less so on the required systems strengthening and extension of the reach of sustainable, equitable routine immunization.

The term “routine immunization” is understood in two distinct ways that relate to the foundation of the health system and activities to improve equitable coverage, as described in the table below. It is important to distinguish between these perspectives, as many activities to sustainably strengthen routine immunization systems may not result in short-term or rapid improvements in immunization

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