WHO South-East Asia Regional Immunization Technical Advisory Group (SEAR-ITAG)

Report of the Ninth Meeting

New Delhi, India, 17-20 July 2018



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SEA-Immun-123

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Cataloguing-in-Publication (CIP) data. CIP data are available at http://apps.who.int/iris.

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Printed in India

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Acronyms

AEFI adverse event following immunization

AES acute encephalitis syndrome

AFP acute flaccid paralysis

AMP assessment, mitigation and performance

AMR antimicrobial resistance

ASEAN Association of Southeast Asia Nations

AVSSR Association of Southeast Asia Nations Vaccine Security and Self-

Reliance

bOPV bivalent oral poliovirus vaccine
CCS containment certification scheme

CCEOP cold chain equipment optimization platform

CCEEVs cell culture and embryonated egg-based rabies vaccines

CRS congenital rubella syndrome

cVDPV circulating vaccine-derived poliovirus
DTP diphtheria-tetanus-pertussis vaccine

DTP1 first dose of diphtheria-tetanus-pertussis vaccine
DTP3 third dose of diphtheria-tetanus-pertussis vaccine

DHIS district health information software

EAPRO (UNICEF's) East Asia and Pacific Regional Office

EPI Expanded Programme on Immunization

ES environmental surveillance

FIC fully-immunized child
GAP Global Action Plan

GAPIII WHO Global Action Plan to minimize poliovirus facility-associated

risk after type-specific eradication of wild polioviruses and

sequential cessation of oral polio vaccine use

Gavi Gavi, the Vaccine Alliance
GDP Good Distribution Practices
GLO Global Learning Opportunities

GPEI Global Polio Eradication Initiative

GRISP Global Routine Immunization Strategies and Practices

HbsAg hepatitis B surface antigen

HepB hepatitis B vaccine

HepB3 third dose of hepatitis B vaccine
HepB-BD hepatitis B vaccine birth dose

HPV human papilloma virus

HR human resources

ID intradermal

IEAG India Expert Advisory Group

IPV inactivated poliovirus vaccine

ICG International Coordinating Group

ITAG Immunization Technical Advisory Group

IVD Immunization and Vaccine Development Unit

JE Japanese encephalitis
JRF Joint Reporting Form

LAIV live attenuated influenza vaccine

LBs live births

I MICs lower-middle-income countries

MACs multiple age cohorts

MCV measles containing vaccine

MCV1 first dose of measles containing vaccine
MCV2 second dose of measles containing vaccine
MNTE maternal and neonatal tetanus elimination

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