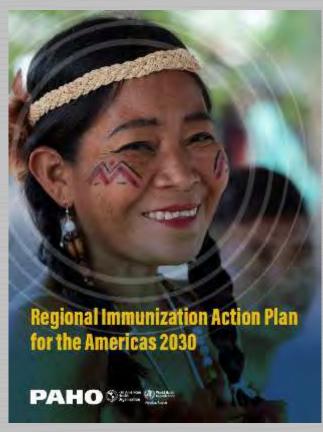


Hugo Rázuri Deputy Manager - CIM



9-10 September 2025

Goals and Targets



CD59.R13 - Reinvigorating Immunization as a Public Good for Universal Health

#1	2 Coverage and Surveillance	Enhance monitoring of vaccine coverage and surveillance, incorporating digital intelligence strategies into routine analysis	
#2	l Governance, Leadership and Financing	Strengthen governance, leadership, and financing of immunization programs	
#3	5 Human Resources	Strengthen human resource capacities for immunization programs	
#4	4 Strategic Communications	Develop innovative and strategic communication approaches to build social awareness and trust in vaccines and increase access to services	
#5	3 Integration into Healthcare System	Strengthen the integration of immunization programs into the primary healthcare system toward universal health	
#6	6 Scientific Evidence	Use scientific evidence to guide decision-making and program implementation	



Strategy

Effective communication 01 Information Systems / Digital transformation O4 Knowledge Management O3 VPD surveillance and event preparedeness & response

Strategic Priority

- O1 Information Systems & Digital Transformation
- 02 Immunization Service Delivery based on PHC
- VPD Surveillance & Outbreak Response
- O4 Evidence Based Policy
- 05 Effective Communication

Flagship Products

- VPD Smart
- GIS based population estimates
- Performance Monitoring Tool
- Microplanning
- Polio and MR Risk Assessments
- Laboratory Network
- NITAGs
- SAG-VPD
- Vaccination Week in the Americas
- Behavioral & Social Drivers/ Misinformation







Geographic Context

THE AMERICAS Anguilla Antigua and Barbuda Argentina Aruba Bahamas Barbados Costa Rica Guyana Belize Cuba Haiti Bermuda Curação Honduras British Virgin Dominica Jamaica Islands Dominican Republic Martinique Bolivia Ecuador Mexico Brazil El Salvador Montserrat Canada French Guiana Nicaragua Cayman Islands Grenada Panama Chile Guadeloupe Paraguay Colombia Guatemala Peru

- CIM provides technical cooperation to 51 countries and territories across the region
- 1,06 billion inhabitants
- Birth cohort of 13 million newborns per year
- 100M people benefit of vaccines every year





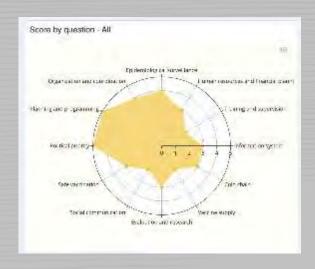
Example of Progress Performance Monitoring Tool

Highlights

- Shorter and comprehensive version of EPI evaluation
- Assisted by standardized tool and methodology at National and subnational levels

- □ 16 countries , 3 countries as part of VEE
- Dashboard with results
- Results linked to EPI strengthening & Planning Processes







Honduras, July 2025





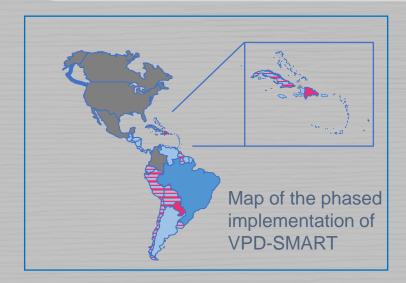


Example of Progress 2 Vaccine Preventable Diseases (VPD) - SMART

Highlights

- Descentralizad Data Entry
- □ Real time Data
- Interoperability

- □ Linked to action (alerts)
- Advanced Analytics
- Robust Data Quality



Symbol	System	countries	Description
	VPD-SMART	2	Countries reporting via the new official PAHO System: VPD-SMART.
	VPD-SMART (transition)	11	Countries in transition to VPD- SMART
	ISIS	19	countries report through the SIS (current PAHO system)
	Mix	1	Brazil uses ISIS for PFA but has no standard format for measles.
	No-ISIS	7	Countries that use their own system





Opportunities for Collaboration

- O1 Information Systems & Digital Transformation
- 02 Immunization Service Delivery based on PHC
- 03 VPD Surveillance & Outbreak Response
- **04** Evidence Based Policy
- 05 Effective Communication

- Technology development
- Research (inc. M&E)
- Training
- Capacity Building
- Outbreak response



Second Regional Webinar with PAHO/WHO Collaborating Centres

Thank you!

Comprehensive Immunization Special Program

If you would like to support this initiative please contact Dr. Daniel Salas, email salasdan@paho.org





9-10 September 2025