

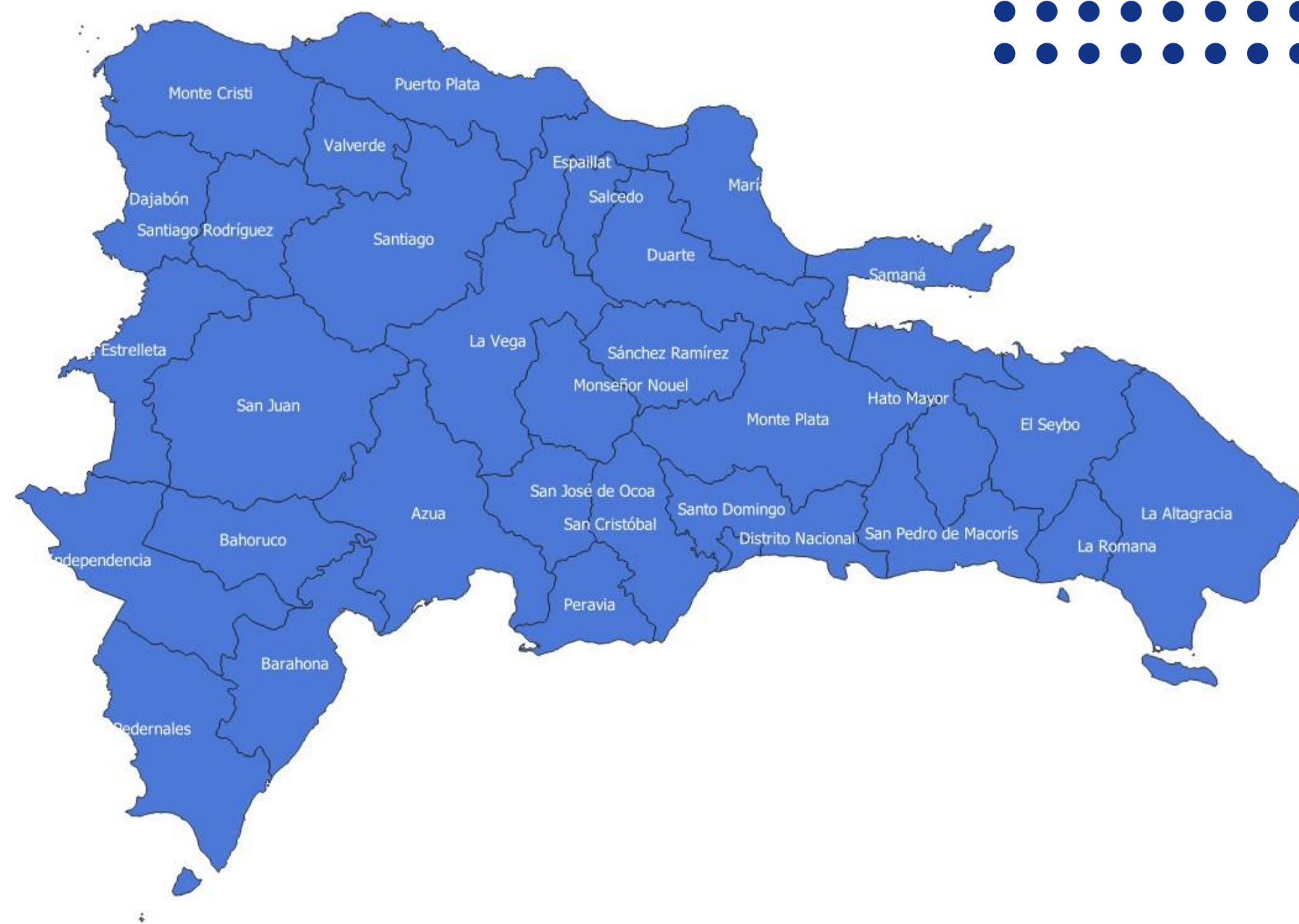


GOBIERNO DE LA
REPÚBLICA DOMINICANA

SALUD PÚBLICA

Dominican Republic Perspectives in Public Health Intelligence (PHI) based on EIOS implementation

By Alexander Torres
MD, MPH, Epid



SURVEILLANCE SUBSYSTEM

Vaccine-preventable diseases

Maternal and child health

Vector-borne diseases

Rabies and other zoonoses

Tuberculosis

STI-HIV/AIDS

Mental and Behavioral Disorders

Chronic diseases

Emerging diseases

Environmental risk

Occupational Risks



National Epidemiological Surveillance System (SINAVE)

Legal bases:

- General Health Law 42-01
- Decree 309-07- SINAVE
- IHR 2005.
- Resolution 00004-2020

SURVEILLANCE MODULE

Special surveillance - Case investigation

Early warning

Outbreak investigation

Entomology's and vector control

Seroepidemiological Survey

Ethiological agents identifications

Medical audits

Health care associated infections

Environmental surveillance

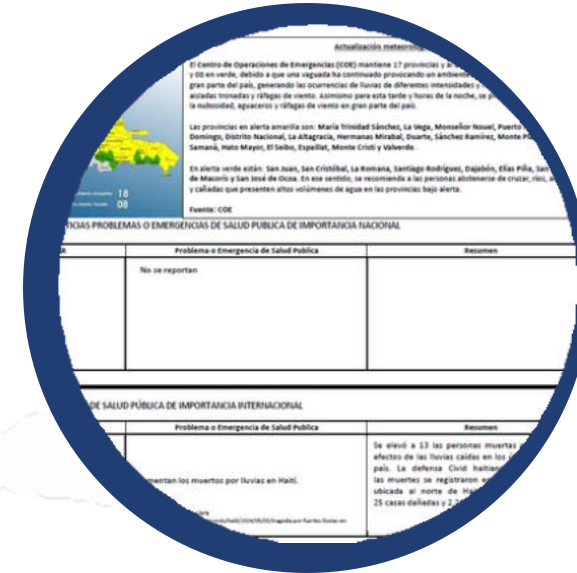
EIOS Implementation timeline in Dominican Republic



• Training of technical team
February 2024



• Implementation in daily bulletins
April 2024



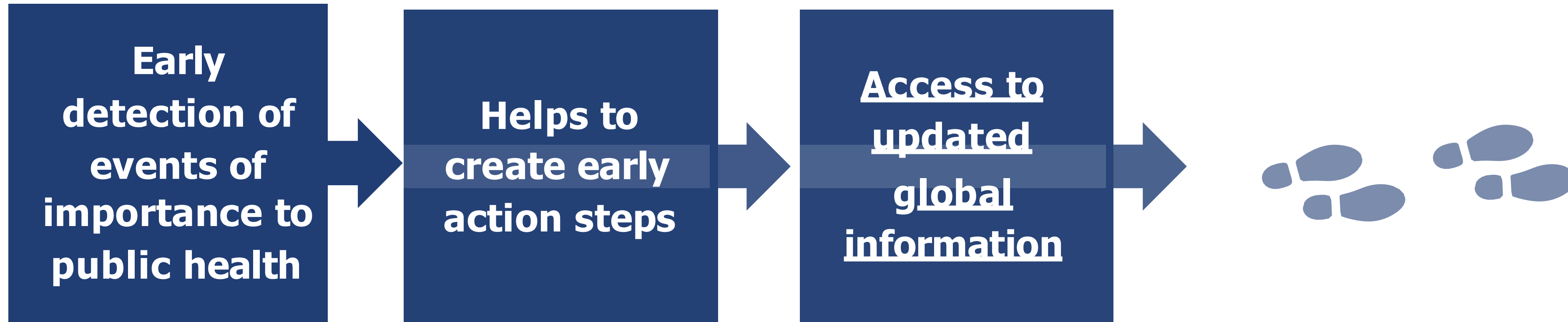
• First event capture
from Haiti
May 3, 2024



• 48 national and international rumors have been shared



Experience with EIOS to prioritize and strengthen PHI capacities





Thank You!!

