Philippine COVID

-19 Response

WHO Member State Information Session

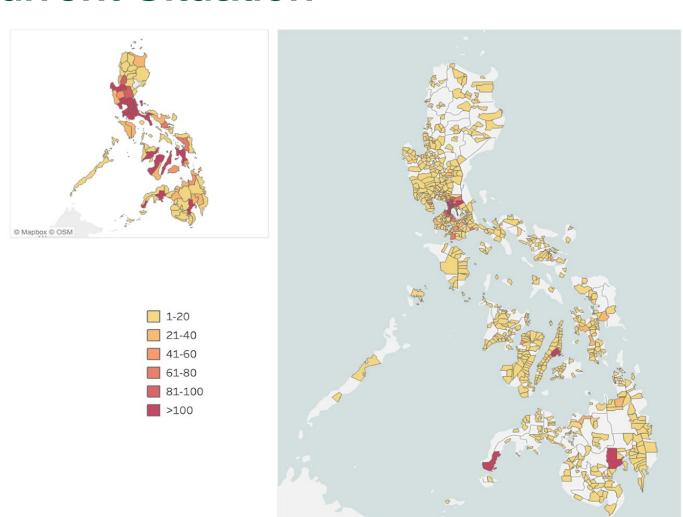
MYRNA C. CABOTAJE, MD, MPH, CESO III

Undersecretary of Health





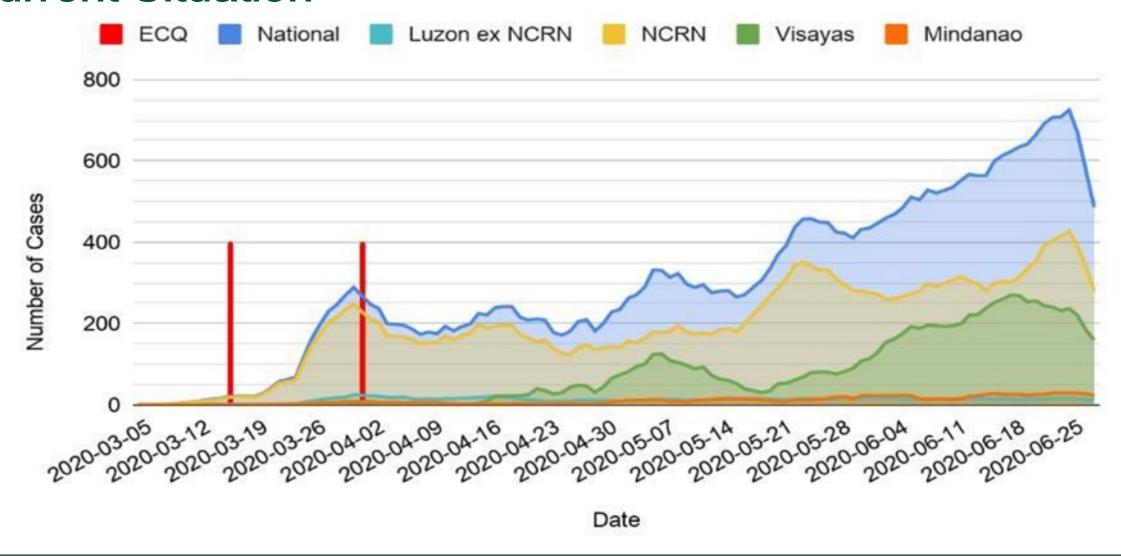
Current Situation



38,511 confirmed COVID-19 cases, 10,438 recoveries and 1,270 deaths

737,321 total tests conducted with 680,788 unique individuals tested and 7.1% positivity rate

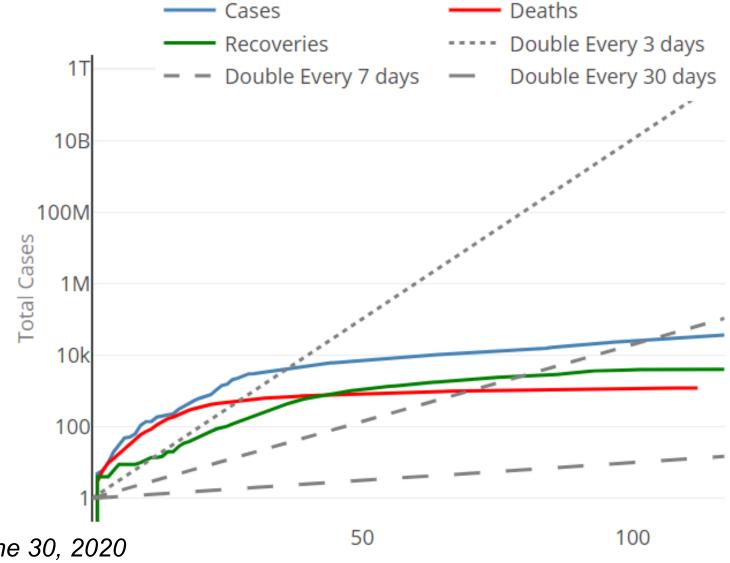
Current Situation





Current Situation

Philippines	
Classification	Deceleration
CDT	7.70 days
ICU Utilization	37.17%
Isolation Bed Utilization	38.56%
Mechanical Ventilator Utilization	24.30%



Source: DOH Daily Summary Report, June 30, 2020

Days since First Event



REDUCE COVIÐI9 RELATED & NONCOVID DEATHS

PREVENT CASES

MANAGE CONTACTS AND CASES EARLY AND WITHOUT FINANCIAL HARDSHIP

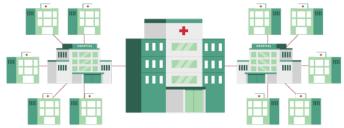
INCREASE RESILIENCE

STOP TRANSMISSION REDUCE CONTACT RATE SHORTEN
DURATION OF
INFECTIOUSNESS

ENHANCE QUALITY, CONSISTENCY & AFFORDABILITY OF CARE PROVISION



PROMOTING THE "NEW NORMAL" THROUGH MINIMUM PUBLIC HEALTH STANDARDS



SECURING SURGE CAPACITY THROUGH MINIMUM HEALTH SYSTEM CAPACITY STANDARDS

RESEARCH, EVIDENCE SYNTHESIS & INFORMATION



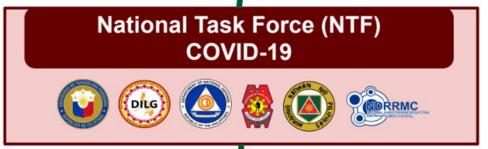


Strengthening Interagency Collaboration















Springboarding the Health Care Provider Network and Province - and City - Wide Health Systems



Embedding COVID-19 response in the existing local health system structure



Telemedicine as first-contact and gatekeeper



BHERTS as the navigator of local health systems



PhilHealth Identification Number as main patient identifier



Interim Reimbursement Method (IRM)

Forward Plans in the New Normal

Creating High-Impact Interventions through Universal Health Care

Increasing Health
Service Delivery
Capacities

Establishing the Philippine Centers for Disease Control

Perfecting Vaccine Delivery



- Primary care
- Integration of Province and City-wide Health Systems
- Predictable, precise fees (PhilHealth)

- Implement the Philippine Health Facility Development Plan
- Expand the National Health Resource Master Plan

 Design systems for disease surveillance, control and prevention

• Institutionalize
the logistics and
delivery arm for
vaccines for
preventable
diseases



Maraming salamat po!