STRATEGY AND STATE'S POLICY IN HANDLING COVID-19: EXPERIENCE SHARING FROM THE PHILIPPINES

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Today's sharing will cover:

- A. The current issues related to the Philippines' general strategies and policies in handling the pandemic;
- B. The special key measures that are being taken in the Philippines in protecting the healthcare workers; and
- C. The efforts and challenges faced by healthcare workers in the Philippines including particular policies made by the government for protecting them



HIGHLIGHTS AND RECENT UPDATES ON COVID-19 as of June 3, 2020

Case Summary

As of June 3, 2020

19,748
Total Cases

*total includes validated cases only

18,997

Previous day

751

Additional Cases

221 58

Fresh Cases

Late Cases



4,153
Recoveries

91 added



974 8

8 added

14,621

Active Cases
(net of recoveries and deaths)

Beat COVID-19 Today

A COVID-19 Philippine Situationer

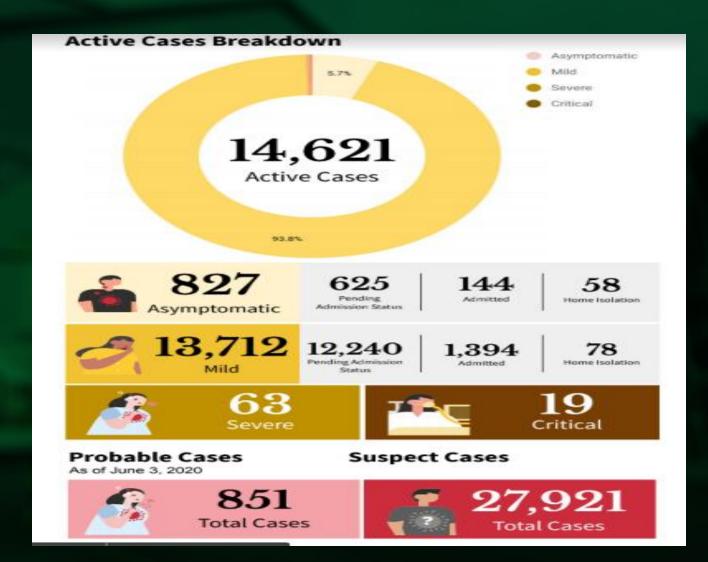
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LOOK: DOH COVID-19 CASE BULLETIN #083 As of 4PM today, June 05, 2020, the Department of Health reports the total number of COVID-19 cases at 20,626.

HIGHLIGHTS AND RECENT UPDATES ON COVID-19 as of June 3, 2020 from the Department of Health

Department of Health (DOH) recorded 14,621 active cases as of June 3, with the majority of the patients exhibiting mild symptoms (13,712; 93.8 13%).

- A total of 2,703 (14% of all reported cases) are healthcare workers, with 1,465 recoveries and 32 deaths.
- Most of the confirmed cases are male (10,497; 55%)



Goal: Shortening Duration of Infectiousness (DOH)

Healthcare Workers affected by COVID-19

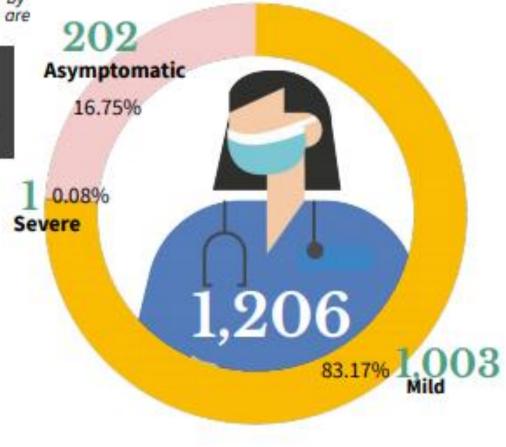
As of June 3, 2020

Note: There were inconsistencies on previously reported deaths by profession. Correct professions upon validation of HCWs who died are reflected in this report.

2,703

healthcare workers Or 1/6 are HCWs (14%) 1,206

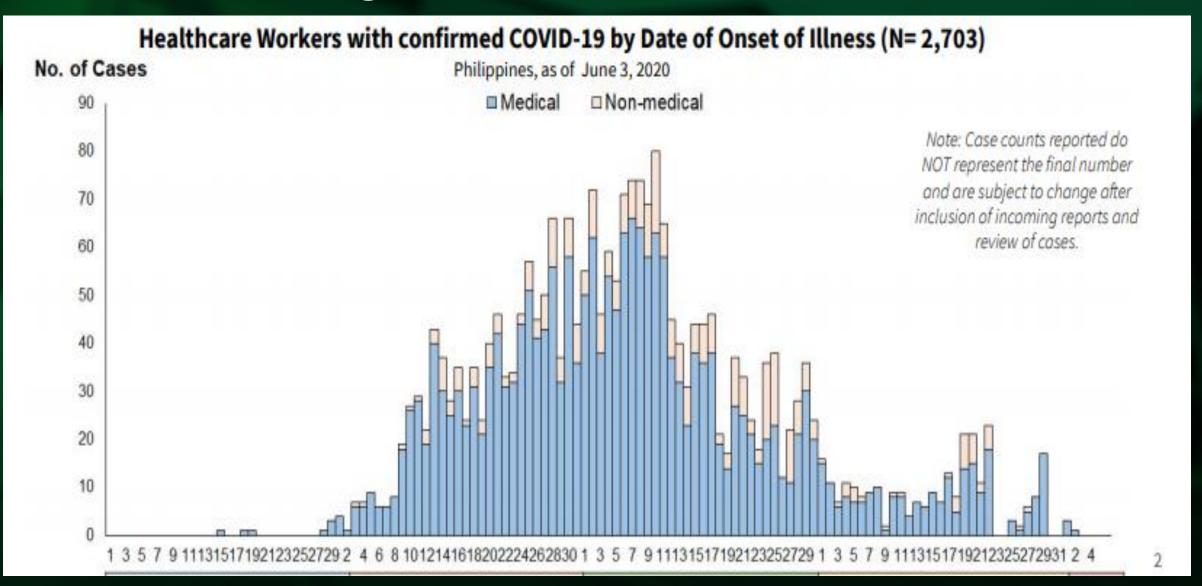
1,465 Recoveries 32 Deaths



Active Cases Breakdown

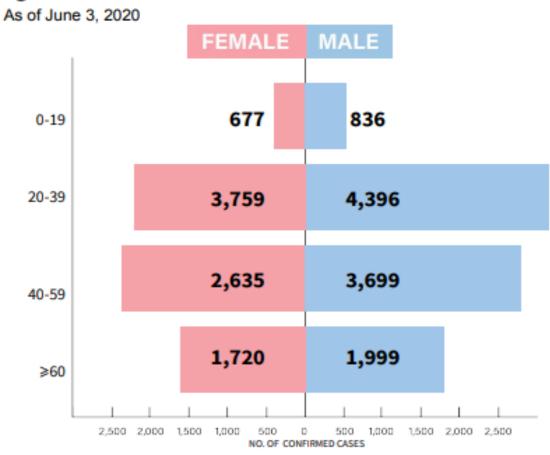
Total Number	Deaths
993	4
736	26
176	0
109	0
56	0
336	2
	993 736 176 109 56

Goal: Shortening Duration of Infectiousness by the DOH with the flattening of the Curve



Goal: Shortening Duration of Infectiousness

Age and Sex Distribution of confirmed cases





Most of the confirmed cases are Male (10,947 or 55%). Most cases are within the 20-39 age group. Twenty-seven cases (10-female; 17-male) with unspecified age are included in the total.



Average hospital length of stay for recovered patients is at **17 days.**



A total of 485 (50%) deaths had known comorbidities: top 2 comorbidities are hypertension (291 or 60%) and diabetes (223 or 46%).

Common Problems Encountered By Nurses which were also addressed by the DOH

- 1. Need for complete PPE
- 2. Lack of manpower, long working hours
- 3. Transportation to and fro hospitals and stations near the residence of health care workers.
- 4. Accommodation if possible to contain and confine the virus and to give more time for the healthcare workers to rest after duty hours.
- 5. Humiliation and discrimination because people fear to be infected if they meet any health workers.
- 6. Blocked to and from work.
- 7. Testing of Health Care Workers



Source: PNA report on COVID-19
Ms. Marybeth Marcial, Chief Nurse CLMMRH

Measures done in the protection of the Medical Health Workers Source: DOH



Bayanihan to Heal as One Act - Brochure



May Emosyon din ang Health Care Workers



Anti-Discrimination of Health Workers

Patuloy na Nagtatrabaho ang Health Care Workers



Bayanihan to Heal as One Act - Poster



Nagbibigay Alaga ang Health Care Workers



Anti-Discrimination of Health Workers

Patuloy na Nagtatrabaho ang Health Care Workers



Bayanihan to Heal as One Act - Flyer



Nagdi-disinfect and Health Care Workers



Araw-araw Nakikibaka ang Health Care Workers



Kakampi natin ang Health Care Workers



Nagsusuot ng PPE ang Health Care Workers



Kakampi Natin ang Health Care Workers

Source: PNA report on COVID-19
Ms. Marybeth Marcial, Chief Nurse CLMMRH

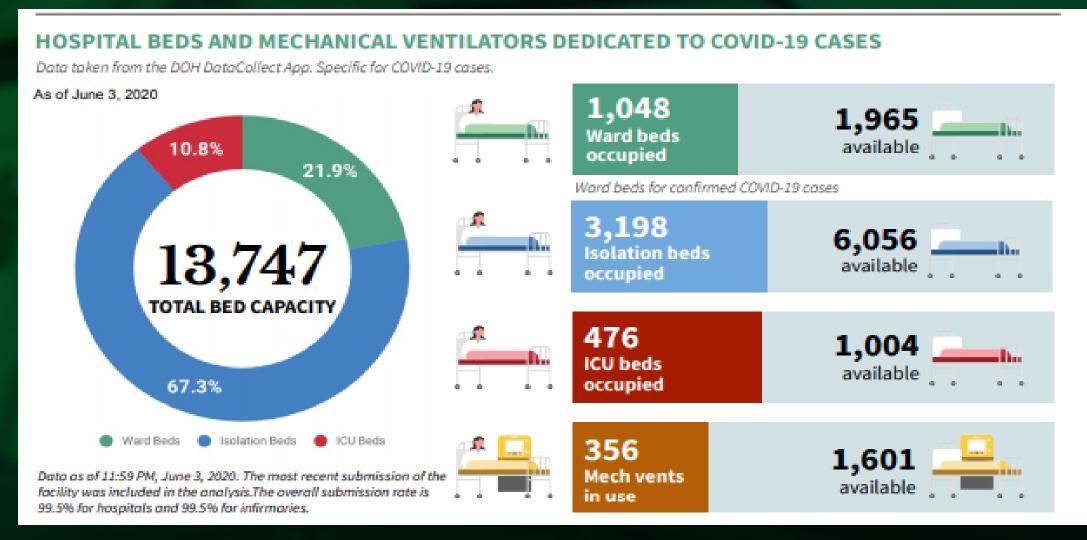
Goal: Enhance Quality, Consistency, and Affordability of Care Provision

Source: DOH



Goal: Enhance Quality, Consistency, and Affordability of Care Provision

Source: DOH



DOH Goal: Increase Resilience, Stop Transmission, Reduce Contact Into The New Normal with Minimum Health Standards

- * follow simple precautions that would reduce exposure to COVID-19. Taking care of ourselves is also taking care of our families and communities.
- *observe hygiene, proper coughing manners, wearing face masks and other PPEs, physical distancing, and checking for symptoms before entering the school, among others. If possible, studying from home is encouraged.
- *maintain a healthy lifestyle to bolster immunity against diseases by preparing ordering healthy meals, exercising regularly, and avoiding vices like smoking.

DOH Goal: Increase Resilience, Stop Transmission, Reduce Contact

Into The New Normal with Minimum Health Standards



Everyone is enjoined in appreciating frontline health care workers, as they work tirelessly to battle the disease on the frontlines while the nation stays safe at home with support and kind words that go a long way to keep up the spirits of our modern day heroes.

Into The New Normal with Minimum Health Standards - DOH

Thank you

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