WHO SUPPORT TO COVID-19 RESPONSE IN LEBANON



As part of the strategic preparedness and response plan for COVID-19, and in coordination with the Government of Lebanon, Ministry of Public Health and partners, WHO Lebanon has:



PROCURED PERSONAL PROTECTIVE EQUIPMENT

ensuring the protection of health staff since the start of the crisis

275 800 surgical masks **78** 907 gowns/coveralls

19 150 N95 masks **3 140** face shields

3 746 424 gloves (pcs) **11 410** goggles



INCREASED CLINICAL MANAGEMENT CAPACITY

through procuring

19 ventilators (16 delivered)

9 portable X Ray machines (all delivered)

45 syringe and suction pumps



STRENGTHENED LABORATORY TESTING

through procuring material sufficient for 2 000 tests per day for 87 days

173 520 tests

76 220 swabs for sample collection

5 PCR machines

1 automated extractor machine



PARTICIPATED IN THE GLOBAL SOLIDARITY TRIALS

4 hospitals in Lebanon are participating in the WHO-led clinical trials to assess the efficiency of different potential treatment regimens for COVID-19.



STRENGTHENED HUMAN RESOURCE CAPACITY

creating a larger pool of qualified health professionals

12 staff staff recruited to support surveillance, IPC, and screening of travelers at the airport

37 nurses recruited and deployed to isolation sites while operational

> 1 700 health and non-health staff trained on different topics including infection prevention and rapid response



PROVIDED INFORMATION TO PUBLIC

- > 384 000 awareness material printed and disseminated
- 176 daily briefs produced and disseminated, covering COVID-19 latest updates in Lebanon
- 51 interviews conducted on COVID-19 in newspapers, radios and TV stations
- > 16 technical feedback on thematic audiovisual material



Launched in collaboration with partners different campaigns to **combat misinformation**, raise awareness on the **harmful effects of tobacco**, and **youth mental health**



PROVIDED TECHNICAL SUPPORT

7+ technical guidance documents developed, including testing strategy, isolation sites, preparedness in prisons and mental health in quarantine.















