

## **COVID-19 bi-weekly** situation report

**Afghanistan** 

(16 - 31 July 2021)



#### Situation in numbers: (Feb 2020 to 31 July 2021)



COVID-19 cases reported



recovered cases reported



tests performed



case fatality rate (CFR)



deaths reported



vaccine doses administered



health workers infected

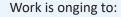


deaths among health workers

## **Key highlights**

- During the reporting period, new COVID-19 cases have dropped after a sharp rise during the month of June.
- 7,761 new cases and 676 deaths have been reported. This is a -57% decrease in cases and -36% decrease in deaths compared to the same duration in June.
- Almost 1,226 cases are currently hospitalized. 752 (61.3%) are males, and 474 (38.7%) are female).
- 1,865 COVID-19 hospital beds and 186 ICU beds available.
- 4,508 health workers trained on infection prevention & control measures; 1,074 trained on ICU care; 1,852 trained on case management.
- 474 Rapid Response Teams trained on standard screening and travelers' education at Points of Entry (PoE); and 12,325,171 people screened at PoEs.

- Planned establishment of a 21-bed infection ward at Laghman Provincial Hospital, Laghman province.
- 31 COVID-19 testing labs are currently functional across 24 provinces, with a total daily testing capacity of 8,700 and more than 300 trained technicians. 9 more labs will be added by the end of August 2021.
- 1,456,700 vaccine doses have been administered, with 678,314 persons fully vaccinated.
- \$18,276,209 worth of supplies and equipment have been handed over to MoPH.
- Planning WASH activities (water wells, water supply network, solar power system for water supply, toilets and septic tanks construction, medical waste management facilities and incinerators) at 10 health facilities in high risk areas.



enhance WASH services in health facilities in high-risk areas to provide safe and hygienic environment for health workers, patients and visitors.

install 500 handwashing basins in 125 facilities to decrease cross contamination and encourage behavioural change among health workers, patients, care givers and visitors.

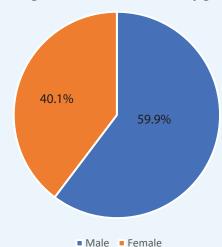
establish a 21-bed infection ward, OPD, pharmacy, chlorine preparation area, changing room and 8 toilets at Laghman Provincial Hospital, Mehtarlam city, Laghman province.



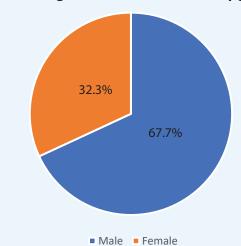


## **Health Information Management & Surveillance**

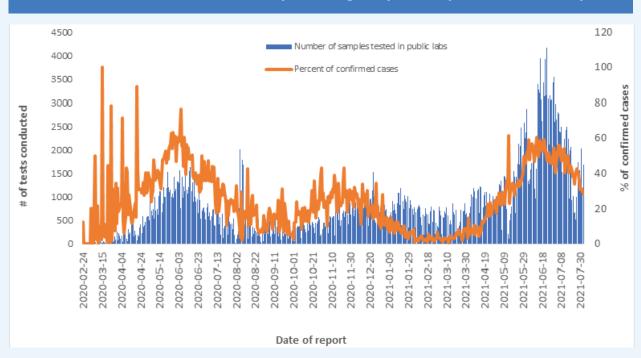
#### Percentage of cumulative cases by gender



#### Percentage of cumulative deaths by gender



#### Number of PCR tests conducted and percentage of positivity rate, as of 31 July 2021



763,936 Total # vaccinated with 1st dose		876,781 males vaccinated	
678,314 Total # vaccinated with 2nd dose		<b>566,069</b> females vaccinated	
Serious AEFI cases reported	2	Recent case investigated and reported unattributable to J&J vaccine	
Deaths attributed to vaccine	1		
Fixed sites providing vaccination services	584	584 Kabul city & provinces	
Mobile teams providing vaccination services	154	Kabul, Herat, Balkh, Nangahar, Kandahar	

# ASS.

## **Vaccines**

- A total **5 million doses** of vaccines received: 500,000 AZ India; 700,000 Chinese Sinopharm; 468,000 COVAX; 3.3 m J&J; 124,800 AZ Sweden.
- Expected vaccines in August: 468,000 AZ from COVAX; 144,000 AZ from France; 1 m doses of Sinopharm from China.

1,456,700	5.7%	678,314
Vaccine doses administered	Percentage of population vaccinated	Persons fully vaccinated



## **Laboratories**

Indicators	New cases	% of change compared to 15-30 June	Cumulative number
# of Samples tested	35,044	-39%	709,930
# of lab confirmed cases	7,761	-57%	147,985
Recovered / discharged	12,481	-17%	99,449 (67.2%)
Associated deaths	676	-36%	6,774 (CFR=4.5%)





### **Operations Support & Logistics**

- \$4,094,866 worth of supplies and equipment are currently in the pipeline including ICU and hospital beds as well as PPEs for health staff.
- Distribution of medical supplies and equipment to hospitals at the national and provincial levels is ongoing, including the 500 oxygen concentrators that arrived on 26 July.
- 6 incinerators arrived on 2 August. Incinerators are crucial to ensure safe management of healthcare wastes & to prevent adverse health impacts.2 have been deliverd to COVID testing sites. The remaining will be deliverd in the coming week.



### **Partnerships & Coordination**

- The health cluster adhoc meeting on 18 July included COVID-19 response, particularly community awareness and infection prevention & control, among the priorities for the Afghanistan Humanitarian Fund (AHF) reserve allocation.
- Health partners continue to deliver PPEs to health workers in HFs supported by them.



# Risk Communications and Community Engagement

- Coordinating with WHO EURO on use of Dari/Pashto COVID-19 materials in neighbouring central Asian states to target displaced Afghanis with protective RCCE messages.
- Launch of four discussion guides for use by frontline workers to address COVID-19 vaccine fears, rumours and concerns in Pashto and Dari.



#### **Research Knowledge & Management**

- COVID-19 sero-epidemiological provincial survey of 23,000 households is on standby. Field implementation temporarily paused due to volatile security situation.
- 2nd phone survey of 1,200 respondents on COVID-19 knowledge, attitude, practice and attributable death planed to start first week of August. Training of data collectors is in progress.



#### Int'l Health Regulations & Social Measures

- Conducting an assessment of the Public Health Emergency Operations Centre (PHEOC) and drafting an action plan to further improve operationalization.
- Launch of the electronic Public Health Emergency Response management (ePHERM) system to facilitate event-based surveillance, management of public health signals, enhance communication and notifications.

## **Challenges**



Lack of consumables and difficulty to maintain a steady level of supplies and equipment due to very high cost.



Difficulties in applying and adhering to public health measures.



Insecurity has limited not only COVID response activities but also public utilization of COVID and non-COVID services, including vaccination against COVID-19.

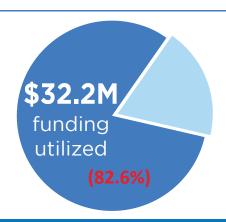


Inability to reach and support COVID diagnosis and treatment facilities with both technical and material support such as laboratory equipment.

### **Funding**

# Total funding received

\$39 million



## **Funding received by**















#### For more information:

WHO Afghanistan website: http://www.emro.who.int/countries/afg/Dr Alaa AbouZeid, WHE Team Lead, abouzeida@who.int