

COVID-19 bi-weekly situation report

Afghanistan (1 - 15 July 2021)



Situation in numbers: (Feb 2020 to 15 July 2021)



∜ 139,051

COVID-19 cases reported



86,887

recovered cases reported



674,862 🕮

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 appear to have stabalized after a sharp rise during the month of June.
- 57,244 new cases and 1050 deaths have been reported. This is a -29% decrease in cases and -19% decrease in deaths compared to the same duration in
- High positivity rate among health care workers reported.
- Almost 1,500 cases are currently hospitalized. (60%) male and 40% female).
- 7,000+ health workers at the national and provincial levels trained on a variety of COVID-19 topics including critical and severe case management (ventilator use, anesthesia, intubation), infection prevention and control, and nursing.

- Circulation of Delta variant was confirmed in 11 out of **19** tests, and the National Public Health Laboratory confirmed capacity to conduct gene sequencing.
- **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.
 - 1,024,168 vaccine doses have been administered, with 253,939 persons fully vaccinated as of 15 July 2021.
 - \$18,470,460 worth of supplies and equipment have been provided to various health facilities since the
- start of the pandemic.

WHO supports 6 mobile health clinics in remote areas providing primary health care services to IDPs and returnees, including COVID-19 testing.



Through CERF funding, WHO plans to install 500 wash basins in 127 health facilities in 25 provinces by end of July 2021. So far, 412 handwashing basins have been installed in 105 HFs in 21 provinces.

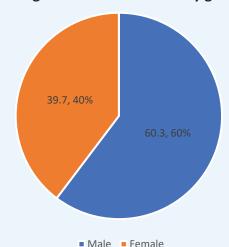
In Feb 2020, Afghanistan had no labs with COVID-19 confirmatory capacities. With support from Asian Development Bank, WHO inaugurated the 31st testing lab in Bdghis province.



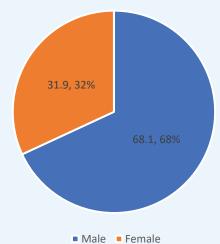


Health Information Management & Surveillance

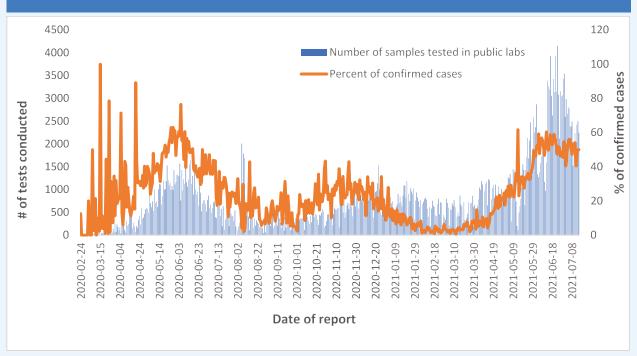
Percentage of cumulative cases by gender



Percentage of cumulative deaths by gender



Number of PCR tests conducted and percentage of positivity rate, as of 15 July 2021





Arrival of 1.4 m doses of J&J vaccine on 11 July 2021. ©WHO



Vaccines

- A total **3 million doses** of vaccines received: 500,000 AZ India; 700,000 Chinese Sinopharm; 468,000 COVAX; 1.4 m J&J.
- Expected vaccines in July: 124,000 AZ from Sweden; 468,000 AZ from COVAX; remaining 1.5 m J&J doses.

| 1,024,168 | ! | 4% | 1 | 253,939 |
|----------------------------|---|---|---|--------------------------|
| 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 | 57,244 | -29% | 674862 |
| # of lab confirmed cases | 18,068 | -34% | 140224 |
| Recovered / discharged | 15,039 | 52% | 86,887 (60.9%) |
| Associated deaths | 1050 | -19% | 6,098 (CFR=4.3%) |

COVID-19 diagnostic capacity as of 15 July 2021

| 28 | 3 | 15 |
|-------------------------|--------------------------|----------------------|
| rt-PCRs in 17 provinces | GeneXpert in 3 provinces | RDTs in 15 provinces |



Essential Health Services & Systems

- All 34 provinces have allocated isolation wards for COVID-19 patients with a total of 2,000 beds and 200 ICU beds.
- Two training courses for 36 ICU nursing staff conducted.
- On-job training for 100 medical doctors on ICU/critical case management.



Partnerships & Coordination

- Health cluster actively engaging partners in the response and providing support at national and provincial level.
- Health cluster coordination meeting held on 11 July with COVID-19 as standing agenda.



Research Knowledge & Management

- Planning ongoing for the 2nd round of the COVID-19 prevalence survey covering 23,000 households to produce provincial level estimates.
- Sponsoring 2nd COVID-19 knowledge, attitude, practice and attributable death survey requested by MoPH. The 1st survey took place in June 2020.



Operations Support & Logistics

- \$3.4M worth of supplies and equipment are currently in the pipeline including 500 oxygen concentrators.
- Distribution of medical supplies and equipment to hospitals at the national and provincial levels is ongoing, albeit with some delays due to road blockage and fighting in some areas.



Risk Communications and Community Engagement

- 100,000 posters and 100,000 flyers for contact tracing and home-based care in print for MoPH.
- Eid al-Adha messaging developed and endorsed by MoPH.
- Training of trainers (ToT) on basic RCCE skills and concepts for COVID-19 response with a focus on rumors offered for Caritas DE partner.



Int'l Health Regulations & Social Measures

- MoPH and Ministry of Education to reopen schools and universities on 24 August 2021 considering updated public health and social measures, including:
 - o Vaccinating all teachers and students above 18.
 - o Enforcing mandatory mask wearing at schools.
- 124,937 people screened at points of entry, in coordination with health partners.

Challenges



Poor availability of consumables and difficulty to maintain a steady level of supplies and equipment due to volatile political situation.



Limited supplies of personal protective equipment (PPE) impacting protection of health care workers.



Rising number of IDPs limits possibility to apply public health measures and pushes rise in COVID-19 infections.

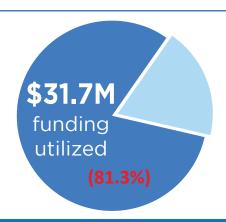


Huge oxygen shortage. WHO supporting with urgent procurement of 500 oxygen concentrators.

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