COVID-19 Biweekly Situation Report No.34

Epi Weeks 15-16 (10 – 23 April 2022)



REGIONAL OFFICE FOR THE Eastern Mediterranean

SITUATION IN NUMBERS (as of midnight GMT+2, 23 April 2022)

21 687 970 2 country reporting biweekly country reporting biweekly Total laboratoryincrease in numbers of cases increase in number of deaths confirmed cases 379 637483 21 113 536 342 085 Total reported deaths Total reported recovered cases Total tests Syria strives to increase COVID-19 vaccination coverage amid the long-lasting conflict. © WHO Syria

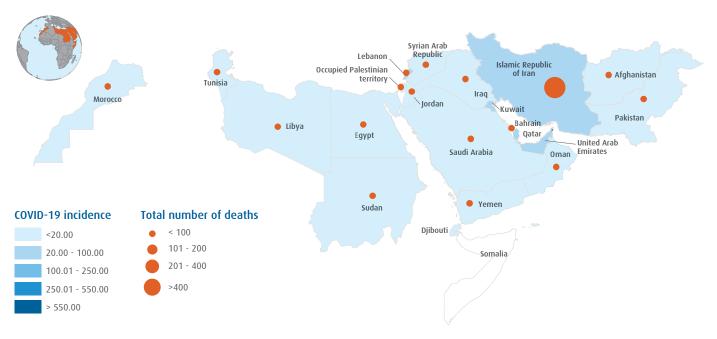
EPIDEMIOLOGICAL HIGHLIGHTS

- **COVID-19 cases and deaths:** As of 23 April 2022, the Eastern Mediterranean Region has reported 21 687 970 confirmed COVID-19 cases and 342 085 deaths since the start of the pandemic.
- **Epidemiological trend:** during the reporting period, in comparison with the previous two weeks:
 - The number of reported cases decreased by 38%
 - The number of reported deaths decreased by 44%
 - The number of conducted tests stabilized
 - Two countries reported an increase in cases
 - Two countries reported an increase in deaths
 - One country has reported a simultaneous decrease in cases and deaths
- **COVID-19 testing:** The total number of tests in the Region has reached 379 637 483 with a median cumulative positivity ratio of 10.2% (range from 0.6% to 34%).

• Variants of concern (VOCs):

- 21 countries/territories in the Region have officially reported the detection of the Alpha VOC.
- 18 countries/territories in the Region have officially reported the detection of the Beta VOC.
- 6 countries/territories in the Region have officially reported the detection of the Gamma VOC.
- **20** countries/territories in the Region have officially reported the detection of the Delta VOC.
- 17 countries/territories in the Region have officially reported the detection of the Omicron VOC.

Map 1: COVID-19 biweekly cumulative incidence rate per 100,000 population and numbers of new deaths per country in the Eastern Mediterranean Region 10-23 April 2022



Map 2: Countries reporting SARS-CoV-2 Variants of Concern (VOCs) in the Eastern Mediterranean Region

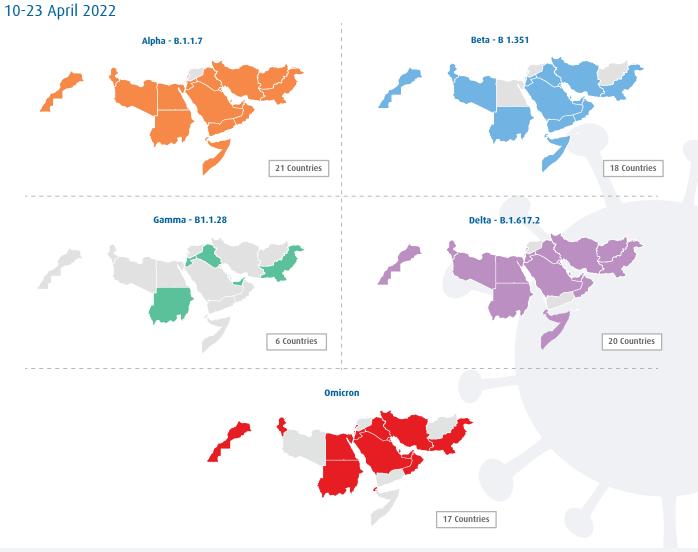
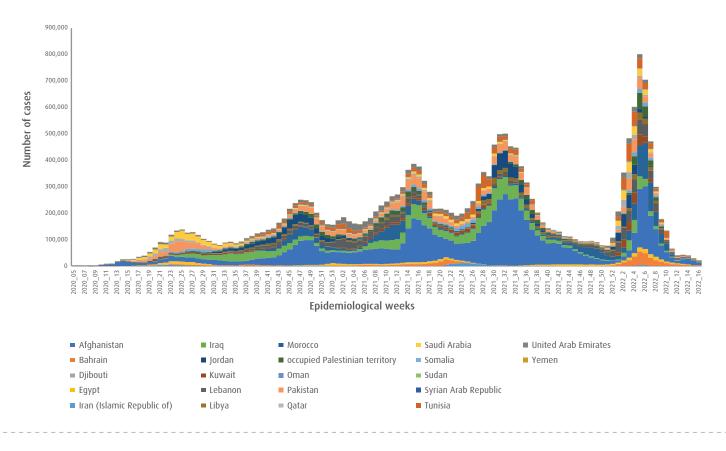


Table 1: Epidemiological situation in the Eastern Mediterranean Region10-23 April 2022

Country	New Confirmed Cases	Total Confirmed Cases	New Deaths	Total Deaths	CFR	Total Recovered
Afghanistan	548	178 689	7	7 682	4.3%	161 748
Bahrain	6 399	565 830	3	1 475	0.3%	560 795
Djibouti	17	15 611	0	189	1.2%	15 411
Egypt	1 491	513 468	84	24 606	4.8%	444 703
Iran (Islamic Republic of)	26 763	7 215 512	385	140 962	2.0%	6 963 991
Iraq	2 360	2 324 141	21	25 204	1.1%	2 295 947
Jordan	788	1 695 745	9	14 064	0.8%	1 681 429
Kuwait	1 087	631 409	0	2 555	0.4%	628 090
Lebanon	1 817	1 096 320	38	10 375	0.9%	1 079 455
Libya	70	501 904	1	6 430	1.3%	490 973
Могоссо	708	1 164 670	4	16 065	1.4%	1 148 154
Occupied Palestinian territory	443	657 060	1	5 657	0.9%	650 998
Oman	374	389 036	4	4 257	1.1%	384 055
Pakistan	1 288	1 527 856	8	30 369	2.0%	1 494 050
Qatar	1 466	364 089	0	677	0.2%	362 568
Saudi Arabia	1 615	753 332	21	9 076	1.2%	740 467
Somalia		26 485		1 361	5.1%	13 182
Sudan	63	62 115	3	4 931	7.9%	30 928
Syrian Arab Republic	56	55 795	4	3 150	5.6%	52 090
Tunisia	1 525	1 040 193	41	28 550	2.7%	1 026 075
United Arab Emirates	3 354	896 892	0	2 302	0.3%	879 426
Yemen	5	11 818	1	2 148	18.2%	9 001
Total	52 237	21 687 970	635	342 085	1.6%	21 113 536

Graph 1: Weekly distribution of COVID-19 cases in the Eastern Mediterranean Region

26 January 2020-23 April 2022



Graph 2: Weekly distribution of COVID-19 deaths in the Eastern Mediterranean Region

26 January 2020-23 April 2022 9,000 8,000 7,000 Number of deaths 6,000 5,000 4,000 3,000 2.000 1,000 1.18 2020_53 2021_02 2021_04 2021_04 2021_08 2021_08 2021_14 2021_14 2021_14 2021_128 2021_128 2021_24 2021_28 2021_24 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_28 2021_04 2021_06 2021_06 2021_06 2021_06 2021_06 2021_08 2021_08 2021_08 2021_08 2021_08 2021_112 2021_128 2021_128 2021_128 2021_128 2021_128 2021_28 202122 2021_28 2021_2 2021_48 2021_50 2021_52 2022_2 2022_4 2022_6 2022_8 2022_10 2022_12 2022_14 2022_16 2020_13 15 2020_45 2020_05 2020_07 2020_09 2020_11 32 1_34 1_36 1_38 40 42 44 -46 020 020 020 020 020 020 020 020 020 020 020 2020 020 020 020 020 2021 2021 2021 2021 2021 2021 2021 021 Epidemiological weeks Afghanistan United Arab Emirates ■ Могоссо Saudi Arabia Iraq Bahrain Jordan occupied Palestinian territory Somalia Yemen Djibouti Kuwait Oman Sudan Eqypt Lebanon Pakistan Syrian Arab Republic ■ Iran (Islamic Republic of) Libya Qatar Tunisia

REGIONAL RESPONSE HIGHLIGHTS

Operations Support and Logistics

- Dispatched US\$ 2.08 million in health supplies to eleven countries across five WHO regions, of which US\$ 1.3 million were COVID-19 related supplies.
- Managed an increasing demand for supplies, processing a number of orders in 2022 that is on track to exceed those processed in total during 2020 and 2021.

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Health Operations and Technical Expertise

Infection Prevention and Control (IPC)

- Conducted a virtual regional webinar on "IPC best practices in COVID-19 response in surgical settings" on 21 April 2022 in collaboration with a WHO Collaborating Center. 160 participants attended from across the Region.
- Held a two-day refreshment IPC training workshop on IPC auditing methods and tools on 17 and 19 April 2022 for thirteen national IPC focal persons from Libya.

Case Management and Clinical Operations

- Disseminated new recommendations for COVID-19 therapeutics: https://www.who.int/publications/i/item/WHO-2019-nCoV-therapeutics-2022.3. This tenth version of the WHO living guideline includes two new recommendations regarding nirmatrelvir-ritonavir and remdesivir (a new strong recommendation for the use of nirmatrelvir-ritonavir in patients with non-severe illness at the highest risk of hospitalization and an updated conditional recommendation for the use of remdesivir in patients with non-severe COVID-19 at the highest risk of hospitalization).
- Conducted the third demonstration of the WHO regional Live Oxygen Platform for country oxygen focal
 persons of ministries of health and WHO country offices. The Live Oxygen Platform serves as a real-time
 tracker of national oxygen capacity and biomedical equipment, and as a repository for oxygen policies, plans,
 source options, partner involvement and showcasing of innovative approaches and other oxygen scale-up
 activities, to facilitate needs and response activities.

Essential Health Services and Systems

• Coordinated contributions to the Afghanistan Frontline Service Readiness Assessment and policy dialogue experience in the Health Systems Learning Hub (HLH).

Regional COVID-19 website: http://www.emro.who.int/health-topics/corona-virus/index.html For more information, contact emrgonCoV@who.int