Coronavirus Disease 2019 (COVID-19) Situation Report

Data as reported by national authorities by 24:00 local time 31 January 2021

Situation Report No. 224 - Kingdom of Bahrain

1st of February, 2021



	Glo	bal	Eastern Mediterranean Region		
	COVID-19 Cases	COVID-19 Deaths	COVID-19 Cases	COVID-19 Deaths	
Total	102,083,344	2,209,195	5,669,871	134,186	
New	501,930	11,986	21,267	695	

Kingdom of Bahrain

	Confirmed Cases	Recovered Cases	Deaths	Active Cases	Critical Cases	PCR Tests
Total	103,057	98,599	375	4,083	28	2,713,722
New	431	439	3	-	-	12,637

HIGHLIGHTS

 The mortalities were: 54 and 63 year old Bahraini male citizens and a 83 year old Bahraini female citizens.
 Increasing number of citizens and residents continue to take COVID-19 vaccine in Bahrain; and Ministry of Health (MOH) revealed that total number of individuals vaccinated as of 31 January 2021 is 173,568.
 HiRt Hc Cown Prince and Prince Minister addressed the nation on COVID-19 update.
 HiRt Hc Cown Prince and Prince Minister addressed the nation on COVID-19 update.
 Minister of Health raised Bahraini families, lauding contributions in support of the health sector.
 Minister of Health called for a greater adherence to precautionary measures in order to curb the spread of the Coronavirus.
 MOH Undersecretary revealed that Bahrain has emergency plans in place to deal with COVID-19 spiking situation.
 Bahrain documented over 1000% rise in new consarius in the past 10 days.
 Authorities emphasized the enforcement of zero tolerance policy towards restaurants, sheesha cafes and food stalls for violating COVID-19 update.
 Authorities endersonal councies in the past 10 days. COVID-19 public health protocols.

 Automates emphasizes the emotement of zero tolerance policy towards restaurants, sheesha cales and rodo stails for violating
 COVID-19 public health protocols.
 WHO: Responding to non-communicable diseases during and beyond the COVID-19 pandemic; see link below.
 WHO: Smergency Global Supply Chain System (COVID-19) ratiogue; see link below.
 WHO: Sintergency Global Supply Chain System (COVID-19) ratiogue; see link below.
 WHO: Santegency Global Supply Chain System (COVID-19) ratiogue; see link below.
 WHO Shafe values framework for the allocation and prioritization of COVID-19 vaccination; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 rating ratio COVID-19; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; see link below.
 WHO: Checklist to support schools re-opening and preparation for COVID-19 resurgences or similar public health crises; we will be seen to be additional deals to access promising COVID-19 vaccine creating to the seen to be observed.
 WHO: COVAX Announces additional deals to access promising COVID-19 vaccine candidates; plans global rollout starting Q1 2021; see link below. link below

WHO issues its first emergency use validation for a COVID-19 vaccine and emphasizes need for equitable global access; see link below. WHO: Genomic sequencing of SARS-CoV-2: a guide to implementation for maximum impact on public health; see link below.
 WHO: Interim recommendations for use of the Pfizer–BioNTech COVID-19 vaccine, BNT162b2, under Emergency Use Listing; see link

- below.

 WHO: Dotal scientists double down on SARS-COV-2 variants research at WHO-hosted forum; see link below.

 WHO: Draft landscape of COVID-19 candidate vaccines; see link below.

 WHO: Analysing and using routine data to monitor the effects of COVID-19 on essential health services: practical guide for national and
 subnational decision-makers; see link below.

 WHO: Background document on mRNA vaccine BNT162b2 (Pfizer-BioNTech) against COVID-19; see link below.

 WHO: Scientists tackle vaccine safety, efficacy and access at global R&D forum; see link below.

 WHO: Scientists tackle vaccine afety, efficacy and access at global R&D forum; see link below.

 WHO: Scientists tackle vaccine on COVID-19 advises on variants, vaccines, see link below.

 WHO: Statement on the sixth meeting of the International Health Regulations (2005) Emergency Committee regarding the coronavirus
 Greases (COVID-19) nandemic: see link health.
- disease (COVID-19) pandemic; see link below. WHO: Online global consultation on contact tracing for COVID-19, 9-11 June 2020; see link below.

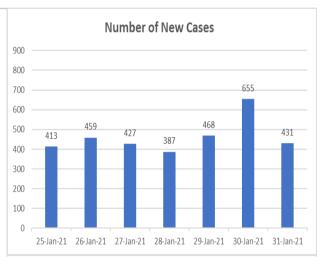
IMPORTANT LINKS

 Daily COVID-19 updates on MoH website: https://www.moh.gov.bh/
 WHO's COVID-19 weekly situation reports: https://www.who.int/docs/default-source/cor WHOY COVD-39 Debards: https://covd.situation-reports/20200817-weekly-epi-update 1 pdf?s/trsn=b6d9a76_4
 WHOY COVD-39 Debards: https://www.shoit/news.covd.situation-reports/20200817-weekly-epi-update 1 pdf?s/trsn=b6d9a76_4
 WHOY COVD-39 Debards: https://www.shoit/news.covd/station-reports/20200817-weekly-epi-update 1 pdf?s/trsn=b6d9a76_4
 WHOY CovD-39 Debards: https://www.shoit/news.covd/station_station_gold
 WHO: Responding to non-communicable diseases during and beyond the COVD-39 pandemic: https://www.shoit/news/covd/station_station_gold
 WHO: Responding to non-communicable diseases during and beyond the COVD-39 pandemic: https://www.shoit/news/covd/station_station_gold
 WHO: Responding to non-communicable diseases during and beyond the COVD-39 pandemic: https://www.shoit.nl/plations/item/Removergevicy.dbai-apage/station_station_gold
 WHO: Responding to non-communicable diseases during and beyond the COVD-39 pandemic: https://www.shoit.nl/plations/item/Removergevicy.dbai/apage/station_station_gold
 WHO: Responding to non-communicable diseases during and beyond the COVD-39 pandemic insign pdiationsing npdiationsing npdia orts/20200817-weekly-epi-update 1.pdf?sfvrsn=b6d49a76 4 • WHO Scholar values framework for the allocation and profittation of COVID-19 vaccination http://zibow.vdu
 WHO: Interim guidance on Diagnostic, herepeutics, vaccine readiness, and other health products for COVID-19: https://www.who.int/publication//(hem/WHO-2019-nc/WHO
 Zostament-Products-2020.1
 WHO: The there used to an use of the second preparation for COVID-19: https://www.who.int/publication//(hem/WHO-2019-nc/WHO
 Zostament-Products-2020.1
 WHO: The there used to an use of the second preparation for COVID-19: resurgences or similar public health crites:
 https://www.who.int/publication//(hem/WHO-2019-nc/WHO
 Zostament-Products-2020.1
 WHO: The there used to an use of the second preparation for COVID-19: resurgences or similar public health crites:
 https://www.who.int/publication//(hem/WHO-2019-nc/WHO
 Zostament-Products-2020.1
 who: The thread-cline and episode products-2020.1
 statistics of the second products-2020.1
 who: The thread-cline and episode products-2020.1
 who: The thread-cline and traine and trained product-2020.1
 who: The thread-cline and tra https://www.who.im/lews/tem/18-12-2020_covar-announces-dditional-dealt-to-acces-promising-covid-19-vaccine-annotates-pia-verVIO sizues list in renergency use validation for a COVD-19 vaccine and emphasizeme end for equilational piblicable global access https://www.who.im/lews/tem/18-12-2020-who-isues-its-finit-emergency-use-validation-for-a-covid-19-vaccine-ann-dealtes-pia-verVIO-ciencemic sequencing of SARS-CoV-2 apulde to implementation for maximum impact on public health: https://www.who.im/lpublication//item/3783240031440
WHO: Entern incrementations for use of the Pitzer-BoNTech COVID-19 vaccine, BNT15282-2021.1
WHO: Global accessing of SARS-CoV-2 variable to implementation for maximum impact on public health: https://www.who.im/lpublication//item/3783240031440
WHO: Global accessing of SARS-CoV-2 variable to implementation for maximum impact on public health: https://www.who.im/lpublication//item/2012-1global-accessing-acc phasizes-need-for-equitable-global-acc andidate-vaccines inal and subnational decisio rmuc., wanyawa, and uang rouxane pana su momora me emets of CUVID-30 of estemata heath anevices: practical guide for national and subnational decision-make transformation and subnational decision an disease_(covid-19)-pandemic • WHO: Online global consultation on contact tracing for COVID-19, 9-11 June 2020: https://www.who.int/online.int/online.global-consultation-on-contact-tracing-for-covid-19-9-11-june-2020

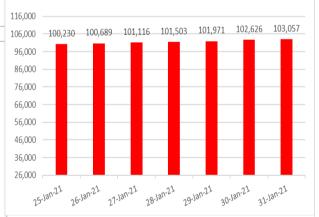
IMPORTANT CONTACTS

• The National Focal Person is Dr. Najat Mohamed Abulfateh, email: NAli5@health.gov.bh

• International Health Regulations focal person is Dr. Kubra Salman, email: knasser@health.gov.bh



Total Number of Cases



Number of New Deaths

