WEEKLY BULLETIN ON OUTBREAKS AND OTHER EMERGENCIES

Week 24: 05 JUNE-11 JUNE 2023 Data as reported by: 17:00; 11 JUNE 2023



New events

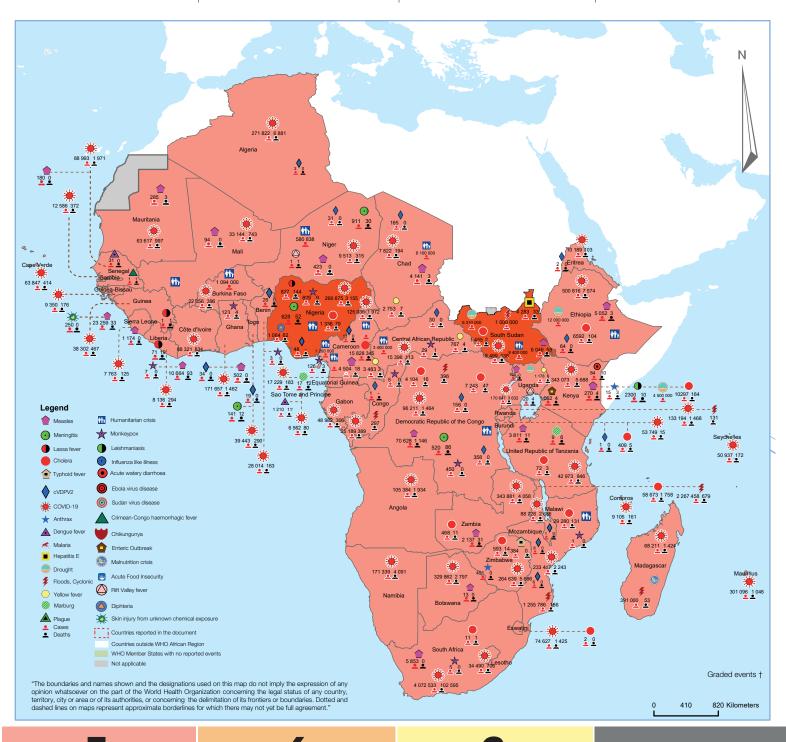
153

Ongoing events

132

Outbreaks

25
Humanitarian crises



Grade 3 events

Protracted 3 events

Protracted 2 events

Grade 2 events

Grade 1 events

Protracted 1 events

Ungraded events

Overview

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This Weekly Bulletin focuses on public health emergencies occurring in the WHO African region. This week's articles cover:

- Marburg in Equatorial Guinea (End of outbreak declaration)
- Measles in South Africa
- Mpox in Africa

For each of these events, a brief description, followed by public health measures implemented and an interpretation of the situation is provided.

A table is provided at the end of the bulletin with information on all new and ongoing public health events currently being monitored in the region, as well as recent events that have been controlled and closed.

Major issues and challenges include:

- The first ever reported Marburg virus disease (MVD) outbreak reported in the Equatorial Guinea was declared over on 8 June 2023 by the Ministry of Health. However, the risk of re-emergence of MVD remains given that not all chains of transmission were linked, and one confirmed case was not identified as well as the initial source of the outbreak.
- Cameroon reported two new laboratory-confirmed mpox cases in Africa in the past two weeks. Adequate human resources and infrastructure for genomic sequencing and bioinformatics are necessary to respond to the outbreak in Africa effectively.

Equatorial Guinea

17 12 Cases Deaths

Marburg Virus Disease

EVENT DESCRIPTION

The Ministry of Health in Equatorial Guinea officially declared the end of the Marburg virus disease (MVD) outbreak on 8 June 2023. This was the first reported MVD outbreak in the country. The declaration followed a 42-days period since the second consecutive negative real-time polymerase chain reaction (RT-PCR) blood test of the last reported case.

Based on WHO recommendations, the criteria to declare the end of an outbreak after two maximum incubation periods was observed with no new confirmed or probable case of MVD detected and this MVD outbreak was officially declared on 13 February 2023, after suspected viral hemorrhagic fever deaths were reported between 7 January and 7 February 2023, and the initial case tested positive on 12 February for Marburg virus. The outbreak was presumed to have started in Kié-Ntem province, in Nsok-Nsomo and Ebibeyin districts, and transmission was later identified in Evinayong, and Bata districts.

As of 7 June 2023, a total of 17 confirmed and 23 probable cases were reported in the continental region of Equatorial Guinea. Of the confirmed cases, 12 died, four (4) recovered and one has an unknown outcome. The case fatality ratio (CFR) among confirmed cases is 75%, excluding one confirmed case with an unknown outcome. The last confirmed case admitted to a Marburg treatment center in Bata district in Litoral province was discharged on 26 April, after two consecutive negative PCR tests for MVD.

Five districts in four of Equatorial Guinea's eight provinces were affected. Bata district in the western Litoral province was worst-hit, with 11 laboratory-confirmed cases reported. Of the 16 confirmed cases with information available, 12 (75%) had a known epidemiologic link to a confirmed or probable case of MVD, though only eight confirmed cases (50%) were identified among contacts under follow up.

Five confirmed cases (31%) were identified among healthcare workers (HCWs) of whom two died (CFR among HCWs: 40%). For one confirmed case, no information is available including the outcome. Four

confirmed cases have recovered and were enrolled in a survivor care programme to receive psychosocial and other post-recovery support.

PUBLIC HEALTH ACTIONS

- Following the official outbreak declaration in the country, the Government of Equatorial Guinea established an emergency response structure to coordinate the response in the continental region with supporting partners and developed an initial three-months operational response plan.
- WHO and partners provided technical support to the government to contain this outbreak, and international health experts were deployed to the country to carry out response activities. This included experts in epidemiology, clinical management, laboratory, risk communication and community engagement, health logistics, infection prevention and control (IPC), and emergency coordination.
- Active case search, contact tracing, case investigation, isolation of suspected cases to prevent transmission and initiate early supportive care, laboratory confirmation and care to survivors have been provided.
- Readiness activities were scaled up in the two neighboring countries (Cameroon and Gabon) to detect as early as possible any suspected case. All alerts from these neighboring countries were investigated to rule out MVD.
- •A transition and recovery plan for a one-year period has been developed to be developed in the aftermath to the end of the outbreak declaration. This plan will be implemented under leadership from the Ministry of Health, with support from partners, including WHO.

SITUATION INTERPRETATION

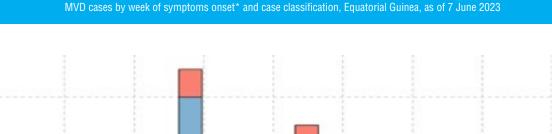
The fact that the epidemiological link was not identified for all the reported cases as well as the source of the outbreak is yet to be identified, most response activities should continue for three months period after the outbreak ends as per the current WHO recommendations, to ensure early detection if the disease re-emerges. This was the first documented outbreak of MVD reported in Equatorial Guinea. Another MVD outbreak was recently declared over in the United Republic of Tanzania on 2 June 2023. Other MVD outbreaks were previously reported in Ghana

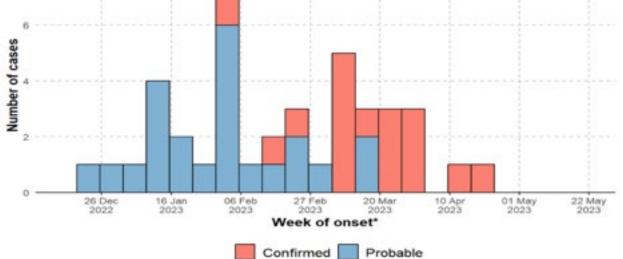
Go to map of the outbreaks

World H

Go to overview

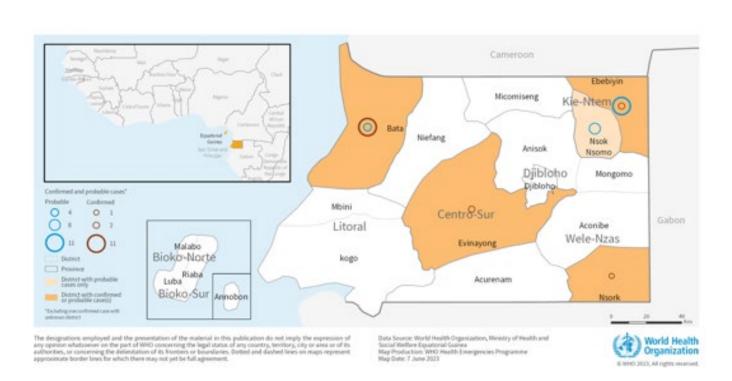
(2022), Guinea (2021), Uganda (2017, 2014, 2012, 2007), Angola (2004-2005), the Democratic Republic of the Congo (1998 and 2000), Kenya (1990, 1987, 1980) and South Africa (1975).





*Using date of consultation, then notification when onset is unavailable

Districts reporting MVD confirmed and probable cases during the outbreak, Equatorial Guinea.



South Africa 1060 0 0% Cases Deaths CFR

Measles

EVENT DESCRIPTION

South Africa continues to experience a measles outbreak in four of the eight initially affected provinces, however with a declining trend over the past week.

Twenty-eight (28) confirmed cases were reported in week 22 with most cases (78.6%) from Limpopo. In addition, sporadic cases have been reported in Gauteng, Mpumalanga, KwaZulu-Natal and Western Cape provinces. No cases have been recorded in North West and Free State province after week 19 and week 20 respectively. In week 20, genotype D8 which is likened to the strain detected in the Zimbabwe 2022 outbreak strain was detected in Limpopo and Northwest provinces.

Since the beginning of the outbreak, in week 40 2022 to week 22 2023, a cumulative total of 6 264 serum samples has been tested and 1 060 (17%) turned positive as at week 22. Measles cases have been reported from; Limpopo (476 cases), Mpumalanga (109 cases), Northwest (217 cases), Gauteng (176 cases), Free State (32 cases), Western Cape (16), KwaZulu-Natal (21) and Northern Cape (7)

Children under the age of 10 years remain the most affected age group (55%) followed by those aged 1-4years (31%) and 10-14 age group (15%). The under one year age group recorded the least cases, however with the most severe conditions.

A general decline of confirmed cases was recorded following national measles vaccination campaign which covered children aged 1 to 14 years. This decline has also been noticed by declining reproductive numbers at the national level estimated as 0.8(0.32 -1.5) as at 18 May 2023.

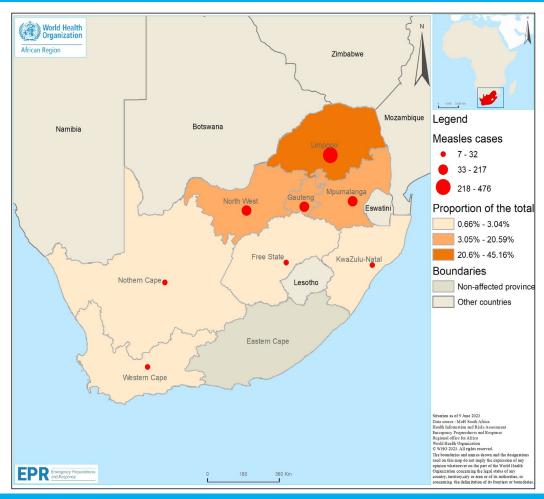
PUBLIC HEALTH ACTIONS

- The National Institute for Communicable Diseases continue to test for detected cases and do sequential analysis for some of the cases
- Follow up on laboratory-confirmed measles cases for case management support is ongoing
- Nationwide measles vaccination campaign undertaken which covered children 1-14 years to boost immunity
- Routine Immunization has been strengthened in affected districts and provinces
- Other ongoing public health activities include enhanced surveillance, investigation, case management and public awareness.

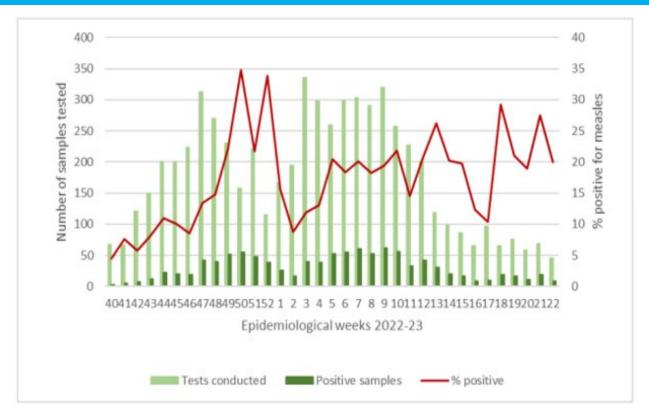
SITUATION INTERPRETATION

There has been a general decline in confirmed cases across province and decreasing positivity rate at both National, Provincial and district levels. Zero cases reported from provinces especially following the mass vaccination campaign is also an indication that there is limited ongoing transmission of measles in the affected areas.

Distribution of cases of measles in affected provinces of South Africa, as of 9 June 2023



Number of serum samples submitted to the NICD for measles diagnosis, number of cases and % tested positive, by epidemiological week, week 40 2022, to week 22, 2023



Multiple Countries

1 821 Cases 22 Deaths

CFR

Mpox

EVENT DESCRIPTION

Two newly confirmed mpox cases were reported from Cameroon in the past two weeks, increasing the number of cases in Africa to 1 821 (0.1% increase) since January 2022. Six (6) African countries (Cameroon, Central African Republic (CAR), DRC, Ghana, Liberia, and Nigeria) have reported 578 mpox cases in 2023.

The two new cases reported in Cameroon in the past two weeks have increased the number of cases in 2023 from 11 to 13 (18.2% increase). The country has cumulatively reported 33 cases from 1 January 2022 to 11 June 2023. Since January 2023, three health districts have been affected in two regions (Littoral and South-West). The median age of the cases is 33 years ranging from 4 to 52 years, with a male-to-female ratio of 10: 3.

Between 1 January 2022 and 11 June 2023, 1 821 laboratory-confirmed cases have been reported from 13 African countries, including; Nigeria (842), the DRC (739), Ghana (127), Cameroon (33), CAR (29), Sudan (18), Liberia (12), Congo (5), South Africa (5), Benin Republic (3), Morocco (3), Egypt (3), and Mozambique (1).

The top three countries with the highest number of confirmed cases include Nigeria, 842 (46.2%), DRC 739 (40.6%), and Ghana, 127 (7.0%). The three countries have reported 1 708 (93.8%) of all confirmed cases. There are seven countries that recorded ongoing outbreaks in 2022 with no reported new mpox cases in 2023; Benin, Congo, Egypt, Mozambique, Morocco, South Africa, and Sudan.

Twenty-two (22) deaths have been reported in the African region since 2022 from Nigeria (9), Ghana (4), Cameroon (3), DRC (3), CAR (1), Mozambique (1), and Sudan (1). Six deaths have been reported from three countries DRC (3), Nigeria (2) and CAR (1) in 2023.

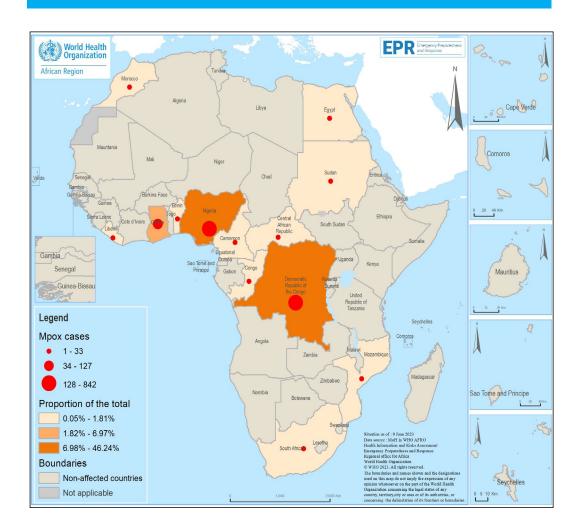
PUBLIC HEALTH ACTIONS

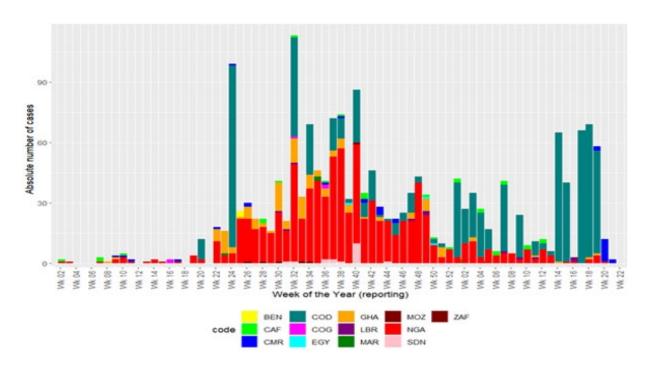
- Efforts are ongoing to strengthen mpox risk communication and community engagement in Africa.
- WHO Africa regional office is supporting mpox surveillance and response.
- The WHO AFRO continues to support countries in researching the potential impact of mpox on both animal populations and wastewater systems in Africa.
- The WHO AFRO continues to support countries in improving laboratory capacity, information management, and genomic sequencing.

SITUATION INTERPRETATION

Newly confirmed mpox cases were reported from Cameroon in the past two weeks. Six countries have reported new cases in 2023, including Cameroon, the Central Africa Republic, the Democratic Republic of the Congo, Ghana, Liberia, and Nigeria.

Distribution of cases of Mpox in Africa, as of 9 June 2023







Integrated Disease Surveillance and Response Weekly data submission report

Health Emergency Information Management & Risk Assessment Programme

35 Countries out of 47, reported for

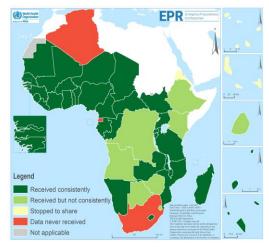
Update on Reporting - Epidemiological Week 23: 05 – 11 June, 202 **Point du rapportage hebdomadaire – Semaine 23:** 05 – 11 juin 2023

week 23

62 % Timeliness for weekly reporting

74 % Completeness

2023 Summary of Reporting - Frequency of weekly reports received at AFRO

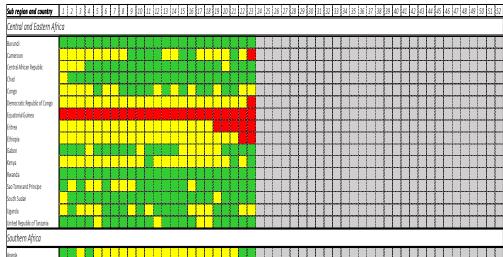


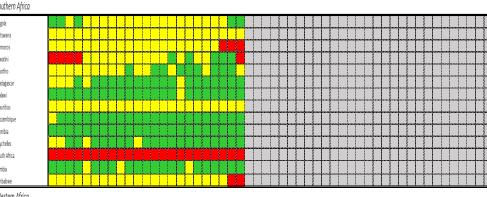
Please, refer to the calendar below to submit your IDSR data on a weekly basis:

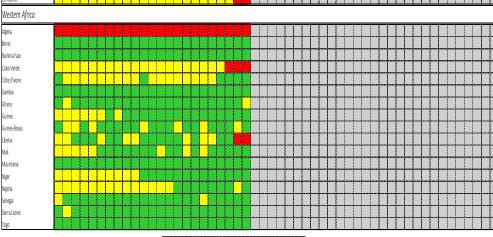
Veuillez-vous référer au calendrier ci-dessous pour soumettre vos données de la SIMR sur une base hebdomadaire:

afrooutbreak@who.int









All events currently being monitored by WHO AFRO

Country	Event	Grade	Date notified to WCO	Start of reporting period	End of reporting period	Total cases	Cases Confirmed	Deaths	CFR
New Events									
Ghana	Anthrax outbreak suspected	Ungraded	5-Jun-23	1-Jun-23	1-Jun-23	12		1	8.30%
As a result, two and cutaneous environmental hospital, 11 per	people were take lesions on the ha health units) was	en ill and were ad nds and face. One deployed to the a nptoms of cutane	mitted to hospital e person succuml ffected area to co ous lesions on ha	l and both had his bed to the illness anduct further inv	story of consumir . On 1 June, a mu estigation. The fo	illage, Binduri District s ng the meat from the di Itisectoral investigative Ilowing are preliminary n pains suggestive of co	ead cow. They we team (made up / findings: one pe	ere presenting wit of veterinary, pub erson with sympto	h swollen face lic health and oms died in the
Senegal	Chikungunya	Ungraded	8-Jun-23	8-Jun-23	8-Jun-23	1		0	0.00%
	3, the Dakar Paste searched medical					unya from Dioffior disti	rict, Fatick region	. The date of dise	ase onset is 28
Senegal	Rift Valley fever	Ungraded	5-Jun-23	1-Jun-23	1-Jun-23	1		0	0.00%
sentinel surveil		o, bordering Mau				er, a 30-year-old man v ook place on 22 May 20			
Senegal	Yellow Fever	Ungraded	7-Jun-23	7-Jun-23	7-Jun-23	1		0	0.00%
district in Zigui		ithern Senegal. Th	ne date of disease			ur Institute on 7 June toms including febrile			
Ongoing Events									
Algeria	COVID-19	Protracted 3	25-Feb-20	25-Feb-20	11-Jun-23	271 847	271 847	6 881	2.50%
From 25 Februa	ary 2020 to 11 Ju	ne 2023, a total o	f 271 822 confirr	ned cases of CO\	/ID-19 with 6 881	deaths have been repo	orted from Algeria	a, with 183 038 r	ecovered.
Algeria	Poliomyelitis (cVDPV2)	Grade 2	14-Jul-22	11-Apr-22	7-Jun-23	3	3	-	-
According to G 2022.	lobal Polio Eradic	ation Initiative, no	case of circulati	ng vaccine-derive	ed poliovirus type	2 (cVDPV2) was repor	ted this week. Th	ere were three ca	ses reported in
Angola	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	20-Apr-23	105 384	105 384	1 934	1.80%
The first COVID country with 1		se was reported i	n Angola on 21 N	March 2020. As o	f 20 April 2023, a	total of 105 384 confir	med COVID-19 c	ases have been r	eported in the
Benin	COVID-19	Protracted 3	17-Mar-20	16-Mar-20	26-Mar-23	28 014	28 014	163	0.60%
	Health in Benin a 63 deaths and 27		st confirmed case	of COVID-19 on	16 March 2020. <i>I</i>	As of 26 March 2023, a	total of 28 014 o	cases have been r	eported in the
Benin	Мрох	Protracted 2	14-Jun-22	14-Jun-22	1-Feb-23	3	3	0	0.00%
	m the North of the					e 2022. Two of the thre asteur laboratory in Da			
Benin	Poliomyelitis (cVDPV2)	Grade 2	8-Aug-19	24-Aug-19	3-May-23	26	26	0	0.00%
No cVDPV2 cas eight in 2019.	se was reported th	nis week. There h	ave been two cas	es reported in 20	23. There are 10	cases reported in 2022	. Six cases were	reported in 2021	and 2020, and
Botswana	COVID-19	Protracted 3	30-Mar-20	30-Mar-20	6-May-23	329 862	329 862	2 797	0.90%
	020, the Minister orted in the count			na reported three	confirmed cases	of COVID-19. As of 6 N	May 2023, a total	of 329 862 confi	med COVID-19
Botswana	Measles	Ungraded	28-Mar-23	28-Mar-23	31-Mar-23	13	13	0	0.00%
The Botswana I	Ministry of Health					March 2023 in Greate			

Francistown DHMT, Serowe/Palapye DHMT and Greater Selebi Phikwe DHMT. In collaboration with health partners, the ministry has activated its rapid response teams to

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investigate, manage and conduct contact tracing of confirmed cases.



Cameroon	Suspected deadly drug intoxication in children	Ungraded		9-Mar-23	2-May-23	11		10	90.90%
No cVDPV2 case		nis week as of 17	May 2023. There	were three cases	reported in 2022	2, three others reported	l in 2021, and sev	ven cases reporte	d in 2020.
Cameroon	Poliomyelitis (cVDPV2)	Grade 2	23-May-19	1-Jan-20	17-May-23	13	13	0	0.00%
		ending 7 May), 1 d three deaths ha			ve been reported	and no confirmed case	e . Since January	2022 a total of 12	26 suspected
Cameroon	Мрох	Protracted 2	24-Feb-22	1-Jan-22	7-May-23	126	18	3	2.40%
	leaths reported t	his year has been	reviewed.		,	CFR 0.4%) have been r	-		
Cameroon	Measles	Ungraded	2-Apr-19	1-Jan-23	7-May-23	4 504	4 152	18	0.40%
including 1 972	deaths.	T				-			
					-	2020. As of 3 May 202			
eight Regions. F	atients' ages ran	ge from 2 months Protracted 3	s to 103 years wi 6-Mar-20	th a median of 28 6-Mar-20	years, and the s 3-May-23	ex ratio M/F is 1.3	125 036	1 972	1.60%
						firmed cases and 384 of	deaths (CFR 2.25°	%) have been rep	orted from
Cameroon	Cholera	er was also attacl Grade 3	sed by armed ind 31-Aug-21	25-Oct-21	Sava. 7-May-23	15 828	1 808	345	2.20%
Adamawa, and M children make u internally displa- estimated 700 N	North). An estima p 77% of those i ced persons, retu ligerians were ne	ated 4.7 million pe n need. An estima urnees, or refugee wly registered in	cople need humar ated three million s, many of whom Minawao camp b	nitarian assistanc people are facing n are lacking esse etween 1-15 Feb	e across the cou gacute food insec ential services. In 2023. More than	d by the Central African ntry (affecting the equiv curity in 2023 and mor Feb 2023, 1 652 peopl 82 civilians were abdu	valent to one out e than two millior e were newly dis	of six people). Wo n people are on th placed due to inse	omen and e move as ecurity and an
Cameroon conti	Humanitarian crisis (Sahel Region)	Grade 2	31-Dec-13	27-Jun-17	11-May-23	1 200 000	- Danublio origio :-	- the eastern res:	-
between non-Sa roadblocks, thef	te armed groups t of humanitariar splaced in the are	(NSAGs) and Sta n supplies, bureau	te security forces	s led to the killing	and displacemen	on schools and childrent of civilians. Humanit ces and roads used by l	arian activities co	ntinue to be ham	pered by
Cameroon	Humanitarian crisis (NW & SW)	Protracted 2	1-0ct-16	27-Jun-18	30-Apr-23	-	-	-	-
refugees from th	ne Central Africar	Republic (CAR)	áre protracted, w	aves of refugee ir	nfluxes continue	itarian situation due the to arrive in the East, Ac and will likely continue,	iamawa, and Nort	th regions. By the	end of 2023, it
Cameroon	Humanitarian crisis (North, Adamawa & East)	Protracted 2	31-Dec-13	27-Jun-17	7-Jun-23	-	-		-
) on 17 March 2023. Th jumbura Rural province			
Burundi	Poliomyelitis (cVDPV2)	Grade 2	17-Mar-23	17-Mar-23	17-May-23	1	1	0	0.00%
is 53 749, includ	ling 15 deaths.	Tricaliti ili Burui	iai reported the n	iist two committe	0 00303 01 00 112	7 13. A3 01 0 May 2020	, the total numbe	1 01 001111111100 00	7710 13 00303
		Protracted 3	31-Mar-20		8-May-23)-19. As of 8 May 2023			
Burundi	COVID-19		-	18-Mar-20		spected cases and seve	53 749	1%) nave been re	0.00%
Burundi An outbrook of o	Cholera	Grade 3	1-Jan-23	1-Jan-23	28-May-23	450	175	7 7%) hove been re	1.60%
		1				deaths and 21 596 rec			
Burkina Faso	COVID-19	Protracted 3	10-Mar-20	9-Mar-20	23-Mar-23	22 056	22 056	396	1.80%
registered in Bu 4.7 million peop	rkina Faso as of 3 le will need hum	31 January 2023. anitarian aid in 20	We observed a 3 23. Access to he	% increase in the alth services rem	total IDPs in Jar ains a challenge	te to attacks by armed quary 2023 compared to for the population in af	o December2022 fected areas.	?. It is estimated t	hat a total of
Burkina Faso	Humanitarian crisis (Sahel Region)	Grade 2	1-Jan-19	1-Jan-19	15-Mar-23	1 094 000	-	-	-



Cape Verde	COVID-19	Protracted 3	19-Mar-20	18-Mar-20	10-Jun-23	63 978	63 978	414	0.60%
e first COVID		se was reported			As of 10 June 20	23, a total of 63 978 c	onfirmed COVID	-19 cases inclu	ding 414 deaths
	overies were repo	orted in the count	ry.		T .				
entral frican epublic	Humanitarian crisis	Protracted 2	11-Dec-13	11-Dec-13	7-Jun-23	3 400 000	-	-	-
wn country or ne ongoing co ervices such a	refugees in a nei onflict in Sudan is as health and educ	ghboring country exacerbating the cation and liveliho	v. In 2023, 3.4 m humanitarian sit oods. As of 7 Jur	illion people will n tuation in the nort ne 2023, a total of	leed humanitariar hern region of th 13 824 people, i	insecurity. One in five n assistance and prote e country which is alre ncluding 3 456 Central en and children constit	ction, an increas ady facing food African returne	e of 10% comp insecurity, and es have prevent	ared to 2022. insufficient basic ively crossed the
entral frican epublic	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	23-Apr-23	15 396	15 396	113	0.70%
	Health and popul cases, 113 death				D-19 case in Cen	tral African Republic o	n 14 March 2020). As of 23 Apri	l 2023, a total of 1
entral frican epublic	Measles	Ungraded	13-Mar-22	1-Jan-23	23-Apr-23	756	756	0	0.00%
boratory-conf	firmed cases, 651	cases confirmed	l by epidemiolog		deaths. The meas	recorded a cumulativ sles outbreak is ongoin			
entral frican epublic	Mpox	Protracted 2	3-Mar-22	4-Mar-22	23-Apr-23	31	31	1	3.20%
	2022 through 23 poratory-confirme			d cases of Mpox a	nd one death hav	ve been reported in the	country. Since t	he start of 202	3, the country has
entral frican epublic	Poliomyelitis (cVDPV2)	Grade 2	24-May-19	24-May-19	17-May-23	37	37	0	0.00%
						the country this year rom several outbreaks.	There are five ca	ases reported ir	n 2022. Although r
had	Humanitarian crisis (Sahel region)	Grade 2	11-Feb-22	1-Mar-16	10-May-23	6 100 000	-	-	-
orced local col as destroyed l o an already cl	mmunities to flee large surfaces of c ritical situation. As	their homes. The cropland, washed s of 28 Feb 2023,	province experion in the province experion in the province that the province that the province experion in the province experior in the province e	enced heavy rainfa n 6 000 of cattle, a internally displace	all which has affe and caused extensed persons and h	egion is impacted by a cted some 229 000 pe sive damage to homes osts 595K refugees. A ees are mainly displac	ople between Od and schools. Th s of 10 May 202	ctober and Dece le floods added 3, Chad has had	ember 2022, and a new challenge d an estimated 271
had	COVID-19	Protracted 3	19-Mar-20	19-Mar-22	26-Apr-23	7 822	7 822	194	2.50%
ne first COVIE cluding 194 c		se was reported	in Chad on 19 M	arch 2020. As of 2	26 April 2023, a t 	otal of 7 822 confirme	d COVID-19 cas	es were reporte	d in the country
nad	Measles	Ungraded	24-May-18	1-Jan-23	23-Apr-23	5 378	412	4	0.10%
ountry. A total Imples (14.89	l of 412 samples t	ested IgM+ for months of the second s	neasles out of 1 3	393 cases investig	ated with blood s	FR 0.1%) have been re samples (31.5%); and s vaccine. There are 39	157 tested IgM+	for rubella froi	m 1 057 tested
nad	Poliomyelitis (cVDPV2)	Grade 2	18-Oct-19	9-Sep-19	17-May-23	165	165	0	0.00%
				nave been reporte hile nine other cas		of 44 cVDPV2 cases v I in 2019.	vere reported in	2022. In addition	on, there were 106
omoros	COVID-19	Protracted 3	30-Apr-20	30-Apr-20	27-Apr-23	9 109	9 109	161	1.80%
		D 40	-l 00 A!! 000	O in Comoroo Ac	of 27 April 2023	a total of 0 100 confi	rmad COVID-10	cases includin	a 161 doothe wor
ne first case o ported in the	of confirmed COVI country.	D-19 was notified	a on 30 April 202	20 III GOIIIOI OS. AS	5 UI Z1 APIII ZUZU	s, a total of 5 105 colli	IIIIeu GOVID-13	cases, includin	g for deaths were

	it of Congo annou on reported in the		nation of the first	case of COVID-1	9 in Congo on 14	March 2020. As of 14	May 2023, a tota	l of 25 195 cases	including 389
Congo	Мрох	Protracted 2	23-May-22	1-Jan-22	14-May-23	5	5	0	0.00%
From 1 January	2022 to 14 May	2023, the Repub	lic of Congo has i	reported five labo	ratory-confirmed	cases, with zero death	(CFR 0.0%).		
Congo	Poliomyelitis (cVDPV1)	Grade 2	21-Mar-23	1-Mar-23	7-Jun-23	1	1	-	-
	ating vaccine-der September 2022		pe 1 (cVDPV1) w	as confirmed on	1 March 2023 in	a 15-year-old child livi	ng in Dolisie, Niai	ri Department, wi	th onset of
Côte d'Ivoire	COVID-19	Protracted 3	11-Mar-20	11-Mar-20	29-May-23	88 330	88 330	835	0.90%
Since 11 March	2020, a total of	38 330 confirmed	cases of COVID-	19 have been rep	oorted from Côte	d'Ivoire including 835	deaths, and a tota	al of 87 497 recov	eries.
Côte d'Ivoire	Yellow Fever	Ungraded	17-May-23	8-May-23	8-May-23	1	1	0	0.00%
	male from Coco					May following confirmatiown. The date of onse			
Democratic Republic of the Congo	Floods	Ungraded	5-May-23	6-May-23	19-May-23	-	-	430	
total of 430 dea	ths including 404	at community le	vel and 26 deaths	s in health care fa	cilities were reco	ne overflow of rivers ca orded. A total of 197 pe in relation to this situat	ople were injured	and about 2 536	
Democratic Republic of the Congo	Humanitarian crisis	Protracted 3	20-Dec-16	17-Apr-17	30-Apr-23	-	-	-	-
intercommunal during Feb 2023 constraints link Democratic Republic of	violence escalate 3. In addition, arc	d in the last quar und 380 houses	ter where there is had been burnt d	a worrying incre own in repeated	ase in attacks in attacks in Ituri pr	n Republic (210K, 40% the territories of Djugu ovince since Jan 2023. o logistical constraints	and Irumu, with Humanitarian pa	more than 70 civ rtners are also af	ilians were kille fected by acces
number of case	s reported with 1	4 276 cases and		ed by Tanganyika		eaths (CFR 0.6%), hav 501 cases and four dea			
Democratic Republic of the Congo	Cholera (Nord Kivu : Nyiragongo and Karisimbi HZs)	Grade 3	14-Dec-22	1-Jan-23	7-May-23	8 486		8	0.10%
December 2022	after an increase	e in number repo		ses above the ep	idemic threshold	zones (HZs), the choler in these HZs. From we ved.			
Democratic Republic of the Congo	COVID-19	Protracted 3	10-Mar-20	10-Mar-20	23-Apr-23	96 211	96 211	1 464	1.50%
	of the COVID-19 of people have red		d on 10 March 20	020, a total of 96	211 confirmed ca	ases and two probable	case, including 1	464 deaths have	been reported.
Democratic Republic of the Congo	Measles	Ungraded	12-0ct-21	1-Jan-23	23-Apr-23	82 601	1 546	1 442	1.70%
						neasles from 2 722 tesi ned outbreaks since the			ella, have been
Democratic Republic of the Congo	Мрох	Protracted 2	30-Mar-19	1-Jan-22	14-May-23	556	556	0	0.00%
	2022 through 13 ases belong to Cl		Democratic Repu	blic of the Congo	(DRC) reported	556 confirmed Mpox c	ases with no deat	th among the con	firmed cases.
Democratic Republic of the Congo	Poliomyelitis (cVDPV1)	Grade 2	27-Aug-22	27-Aug-22	17-May-23	157	157	0	0.00%
	e Global Polio Era es reported this v		e (GPEI), this wee	k , One cVDPV1	case was reporte	d in Haut Lomami brin	ging the number	of 2022 cases to	145. There are

Democratic Republic of the Congo	Poliomyelitis (cVDPV2)	Grade 2	26-Feb-21	1-Jan-22	17-May-23	384	384	0	0.00%
	ses were reported	this week. The n	umber of 2023 ca	ses remains 22.	There were 362 o	VDPV2 cases last year			
Democratic Republic of the Congo	Suspected Meningitis	Ungraded	31-May-22	2-Jun-22	14-May-23	557	10	95	17.10%
The suspected	meningitis outbre spected cases with				ovince in the Den	nocratic Republic of the	e Congo. From 2	June 2022 to 14	May 2023, a
Equatorial Guinea	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	23-Feb-23	17 229	17 229	183	1.10%
	Health and Welfa h 183 deaths and			COVID-19 case o	n 14 March 2020.	As of 23 February 202	23, a total of 17 2	29 cases have be	en reported in
Eritrea	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	30-0ct-22	10 189	10 189	103	1.00%
	-19 confirmed ca country. A total o				30 October 2022	2, a total of 10 189 conf	firmed COVID-19	cases with 103 o	deaths were
Eritrea	Poliomyelitis (cVDPV2)	Grade 2	2-Jun-22	7-Jun-22	14-May-23	2	2	0	0.00%
	se was reported the					n one case reported in	2022 and anothe	r one reported in	2021. This
Eswatini	Cholera	Grade 3	3-Apr-23	3-Apr-23	8-May-23	2	2	0	0.00%
	nale national from					20yr-old male) in the N ase. Samples from bot			
Eswatini	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	29-Apr-23	74 670	74 670	1 425	1.90%
The first case o associated deat		confirmed in the l	kingdom of Eswat	tini on 17 March	2020. As of 29 Ap	oril 2023, a total of 74 6	370 cases have b	een reported with	1 425
Ethiopia	Drought/food insecurity	Grade 3	17-Feb-22	1-Jan-22	23-Apr-23	12 000 000	-	-	_
		 security-affected	regions in Ethion	ia is ongoing. Th		 nia. Somali, and parts (of SNNPR, and S	 WEPR are facing	an extremely
The conditions dire situation w and protection Drought Respo Zabagezo wore	of drought and in ith high need for conditions with la nse Operational A	humanitarian res ack of access to c action Plan. The d reportedly the m	ponse. There has lean water. A tota rought situation ost affected, with	been a dramatic I of 2 million peo remains severe in more than 45K p	e regions of Oror increase in food ple (out of targete the southern par	 nia, Somali, and parts (insecurity, malnutrition ed 13 million) are prior ts of SNNPR and lowla food assistance and red	, displacements, itized for assistar and woredas of D	as well as deterion nce through a fou awuro and West	rating health r-month Omo zones.
The conditions dire situation w and protection Drought Respo Zabagezo wore support for all s	of drought and in ith high need for conditions with lanse Operational Ada in Dawuro are	humanitarian res ack of access to c action Plan. The d reportedly the m	ponse. There has lean water. A tota rought situation ost affected, with	been a dramatic I of 2 million peo remains severe in more than 45K p	e regions of Oror increase in food ple (out of targete the southern par	insecurity, malnutrition ed 13 million) are prior ts of SNNPR and lowla	, displacements, itized for assistar and woredas of D	as well as deterion nce through a fou awuro and West	rating health r-month Omo zones.
The conditions dire situation wand protection Drought Respo Zabagezo wore support for all s Ethiopia Floods have cat	of drought and in ith high need for conditions with lanse Operational Ada in Dawuro are sectors including Floods used widespread	humanitarian res tock of access to c toction Plan. The d reportedly the m health, nutrition, Ungraded destruction and d	ponse. There has lean water. A tota rought situation ost affected, with water, health, and 16-May-23 lisplacement in S	been a dramatic I of 2 million peo remains severe in more than 45K p I hygiene. 12-May-23 omali, Oromia, So	e regions of Oror increase in food ple (out of targete the southern par eople in need of the 24-May-23 outhern Nations N	insecurity, malnutrition ed 13 million) are prior ts of SNNPR and lowla food assistance and rec	, displacements, itized for assistar and woredas of D quiring more part	as well as deterionce through a fou awuro and West ener presence and 45	orating health r-month Omo zones. I technical 0.10%
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The conditions dire situation wand protection Drought Respo Zabagezo wore support for all stitution and the support for all stitution and support for all support for al	of drought and in ith high need for conditions with lanse Operational Ada in Dawuro are sectors including Floods Jused widespread leople have been a crisis (Conflict in Tigray) The proper people as of 4 Jac.	humanitarian res ack of access to c action Plan. The d reportedly the m health, nutrition, Ungraded destruction and d affected, 35 350 I Grade 3 pple have been dis anuary 2023, repi nds of people coi	ponse. There has lean water. A total rought situation ost affected, with water, health, and 16-May-23 displacement in Shouseholds are displaced and another seenting 68.5% intinue to be upro-	been a dramatic I of 2 million peo remains severe in more than 45K p I hygiene. 12-May-23 omali, Oromia, So isplaced, 45 hum 4-Nov-20 ner 887K refugee of the total planno oted from their ho	e regions of Oror increase in food ple (out of targete the southern pareople in need of 24-May-23 outhern Nations Nan lives lost, over 10-May-23 s are located in the d caseload of 5.4 omestead, with a	insecurity, malnutrition and 13 million) are prior to of SNNPR and lowla food assistance and received 58 909 Nationalities & Peoples 23 000 livestock peris	, displacements, itized for assistar and woredas of D quiring more part. 7, South-West Ethed, and more the court and more the and more the current and under the current and under the current and more the current and more the current and more the current and the current	as well as deterionce through a four awuro and West ener presence and 45 hiopia Peoples' and 99 713 hectal erian partners havent round (Round	orating health r-month Omo zones. I technical O.10% of Afar regions. The sees of farmland of assisted more did 2) of food
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The conditions dire situation wand protection by and protection by an and protection by an arrangement	rmation of the grasses of the grasse	humanitarian res ack of access to c action Plan. The d reportedly the melath, nutrition, Ungraded destruction and d affected, 35 350 I Grade 3 pople have been dis anuary 2023, repinds of people con iopia fleeing com Grade 3 going in Ethiopia s 3, a total of 6 592 st 62 woredas ha Protracted 3 St case on 21 Mar Ungraded (Logia and Mille) ed cases and nine Ungraded les cases reporter	ponse. There has lean water. A total rought situation out affected, with water, health, and 16-May-23 displacement in Shouseholds are displaced and another senting 68.5% intinue to be uprofflict in neightboris 17-Sep-22 since 27 August 2 suspected cases we reported choles 13-Mar-20 ch 2020, Ethiopia associated deather 13-Apr-17 das of week 17 cd	been a dramatic I of 2 million peo remains severe in more than 45K pd hygiene. 12-May-23 omali, Oromia, Scisplaced, 45 humber 4-Nov-20 A-Nov-20 The R87K refugees of the total plannoted from their hong Sudan betwee 17-Sep-22 2022. The index coof cholera with 1 tra cases since the 13-Mar-20 a has confirmed a 10-May-23 an of northeastern is (case fatality rate 1-Jan-23 urrent year (ending the severe seve	e regions of Oror increase in food ple (out of targete the southern pareople in need of the southern Nations Nan lives lost, over 10-May-23 s are located in the d caseload of 5.4 omestead, with an 15-10 May 202 13-May-23 as was reported 04 deaths (CFR 1 e beginning of the beginning of the 10-May-23 Ethiopia have be the control of	insecurity, malnutrition and 13 million) are prior to of SNNPR and lowlar food assistance and recomposition of SNNPR and lowlar food assistance and low assistance	, displacements, itized for assistar and woredas of D quiring more part of the control of the co	as well as deterionce through a four awuro and West aner presence and 45 miopia Peoples' are an 99 713 hectal and 97 7574 death 99 fever. As of 10 M 3 7%) laboratory of the source of the s	orating health r-month Omo zones. I technical O.10% of Afar regions. The set of farmland of

From 1 January 2 case finding and Gabon On 12 March 202 deaths and 48 67 Gambia The first COVID-		Ungraded	1-Jan-23	1-Jan-23	30-Apr-23	100		0.4	
case finding and Gabon On 12 March 202 deaths and 48 67 Gambia The first COVID-	scaling up of ra	2023, a total of 1			30-Api-23	180		21	11.70%
On 12 March 202 deaths and 48 67 Gambia The first COVID-	COVID 10					CFR 11.7%) were repo s Frontières (MSF) is s			building, activ
deaths and 48 67 Gambia The first COVID-	פו-עועטט	Protracted 3	12-Mar-20	12-Mar-20	30-Apr-23	48 982	48 982	307	0.60%
The first COVID-	20, the Ministry 76 recoveries ha	of Health announ ve been reported	ced the confirma in the country.	tion of the first C	OVID-19 case in	the country. As of 30 A	pril 2023, a total	of 48 982 cases	including 307
	COVID-19	Protracted 3	17-Mar-20	17-Mar-20	4-Nov-22	12 586	12 586	372	3.00%
jualiio, aliu IZ I		se was reported i		17 March 2020.	As of 4 Novemb	er 2022, a total of 12 5	86 confirmed CO	VID-19 cases inc	luding 372
Ghana	COVID-19	Protracted 3	12-Mar-20	12-Mar-20	24-Apr-23	171 657	171 657	1 462	0.90%
As of 24 April 20	23, a total of 17	1 657 confirmed	COVID-19 cases	have been report	ed in Ghana. The	re have been 1 462 de	aths and 170 188	recoveries repor	ted.
Ghana	Мрох	Protracted 2	8-Jun-22	24-May-22	29-Mar-23	124	124	4	3.20%
						eypox have been detec ns, with the Greater Ac			
	Poliomyelitis (cVDPV2)	Grade 2	23-Aug-19	23-Jul-19	17-May-23	34	34	-	-
		ation Initiative, no addition, 12 cases				e 2 (cVDPV2) was repo 019.	rted this week. T	here are three cas	es in 2022. N
Guinea	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	19-Feb-23	38 302	38 302	467	1.20%
The Ministry of F recovered cases	lealth in Guinea and 467 deaths,	announced the fi have been repor	rst confirmed cas ted in the country	se of COVID-19 o /.	n 13 March 2020	. As of 19 February 20	23, a total of 38 3	302 cases, includi	ng 37 320
Guinea	Lassa Fever	Ungraded	21-Mar-23	21-Mar-23	25-Mar-23	1	1	1	100.00%
he hospital. A sa Guinea		burial was not pe				The child died in the co	250	0	0.00%
On 7 April 2023, an unknown cher substance on the Conakry (240 cas	about 270 kilom mical. According e surface of the v ses, 96%) and K	ı to the fishermer vater. As of 21 Ap	n, a boat was seen oril, 250 cases of 4%) regions. On	n dumping a prod burns, including 21 April alone, 26	duct into the oper O deaths, have b	lineans, Sierra Leonear n sea. The product emi een reported among fis e reported. Only six cas	tted a fizzy, pung shermen only. Th	ent cloud and left e cases were repo	a yellowish orted in the
Guinea-Bissau	COVID-19	Protracted 3	25-Mar-20	25-Mar-20	9-Apr-23	9 614	9 614	177	1.80%
		of Health of Guind th 9 315 recoveri			0-19 confirmed ca	ase in the country. As c	of 9 April 2023, th	ne country has rep	oorted 9 614
	Drought/food insecurity	Grade 3	17-Feb-22	1-Jan-22	4-Jun-23	5 400 000	-	-	-
people experienc rainfall with som	ing acute food in e experiencing N	nsecurity betweer lear-Average rain	n March and June fall to above aver	e this year and lik age rainfall. The	ely to deepen in rains are yet to in	ed deterioration in Ken the following months. I npact on production sy however, there is incr	n April, most cou stems. Recovery	unties received ne will take time the	ar average erefore need f
Kenya	Acute watery diarrhoea	Ungraded	3-Apr-23	17-Mar-23	14-Apr-23	84	84	10	11.90%
Kisauni with 33 c cases are males	cases (39.3%) a while 35 (41.7%	nd Nyali with 17 o	cases (20.2%) re h the age group (ported . A surge of 0-3 years acco	of diarrhoeal cas	counties have reported es was officially notifie f cases. Cumulatively,	d on 3 April 2023	3. Approximately,	47 (56%) of
Kenya	Anthrax	Ungraded		10-Apr-23	11-May-23	15	15	3	20.00%
		from Muranga Co death, Maragwa (e deaths have be	en reported from five s	ub counties; Gata	anga (1), Kandara	(5, including
deaths), Kigumo	Cholera	Grade 3	19-0ct-22	5-0ct-22	7-May-23	10 297	464	164	1.60%

enya	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	4-May-23	343 073	343 073	5 688	1.70%
12 March 2		of Health annour	nced the confirma	ation of one new	COVID-19 case ir	the country. As of 4		have been 343	073 confirmed
enya	Enteric outbreak	Ungraded	13-Apr-23	31-Mar-23	18-May-23	1062		4	0.40%
nset of sympt oys School in een line-listed 04 (95%), and utbreak of ent ave been cont	toms is estimated the same county d, four deaths haved 39 (4%) were neteric fever at the sfirmed to have mad a students reported.	to be around 1 N were reported as e been reported f on-students, and school. Since the alaria and have be	March 2023 with is early as 3 April rom the school v 19 (2%) had no school re-openingen managed, a c	nitial cases repoi 2023. Both schoo hich involved on identification. Th g on 8 May 2023 umulative total o	rted on 14 March ols were closed for he teacher and thr e Mukumu Girls S d, some girls have f 91 students hav	The MOH was origina 2023 at the Mukumi 2023 at the Mukumi 2010 wing the reports. We students. Most of School in Kakamega 2 sought treatment in 20 been reported as o	u Girls Schools. S As of 20 April 20 the documented County was close health facilities d	Subsequent repo 23, a total of 1 C affected person ed on 3 April 202 lue to ill health,n	rts from Butere 162 cases have s were students 23, following that najority of the gi
enya	Leishmaniasis (visceral)	Ungraded	31-Mar-19	3-Jan-20	11-May-23	2 300	2 097	10	0.40%
llowing coun		rissa, Kitui, Barir	igo, West Pokot,			ive been reported. Ov d Isiolo. The outbreak			
enya	Measles	Ungraded	29-Jun-22	1-Jan-23	11-May-23	270	108	4	1.50%
						lows: Garissa, Isiolo, ses have been confir		mu, Mombasa, N	lairobi, Tana Rive
sotho	COVID-19	Protracted 3	13-May-20	13-May-20	12-Sep-22	34 490	34 490	706	2.10%
nce the first of the deaths.	confirmed COVID	-19 case was rep	orted in Lesotho	on 13 May 2020	, until 12 Septem	ber 2023, a total of 3	4 490 cases of C	OVID-19 have be	een reported, and
beria	COVID-19	Protracted 3	16-Mar-20	16-Mar-20	21-May-23	8 136	8 136	294	3.60%
om 16 March	n 2020 to 20 April	2023, Liberia ha	s recorded a tota	of 8 136 cases	including 294 dea	aths and 7 853 recov	eries have been r	eported.	
oeria	Lassa Fever	Ungraded	3-Mar-22	6-Jan-22	21-Apr-23	71	71	19	26.80%
nce the begir	nning of 2022 up	to 21 April 2023,	a total of 71 con	firmed cases of L	assa fever with 1	9 deaths (CFR 27%)	have been report	ted in Liberia.	
beria	Measles	Ungraded	3-Feb-22	13-Dec-21	21-Mar-23	10 664	10 664	93	0.90%
	all the 15 counties					pected cases, includi ry confirmed, 11.6%			
beria	Mpox	Protracted 2	21-Jul-22	23-Jul-22	29-Mar-23	10	10	0	0.00%
	ned a case of Mon th 0 deaths were		ly 2022 through t	he National Publ	ic health Referen	ce Laboratory in the	country. As of 29	March 2023, 10	confirmed case
adagascar	Cyclones	Grade 2	25-Jan-23	19-Jan-23	3-May-23	391 000		53	
ist reports pr 75 displacem	ovided by the Nat ents and 36 death	ional Bureau for is. Cyclone Fredd	the Management y made landfall ii	of risks and cata n Madagascar 5 I	strophes released Mar 2023, and aff	A region, with an ave d on 31 January 2023 fected nearly 299 000 lones in the country o	3 indicated that 9) people, displaci	1 960 people ha ng 72 700, and d	d been affected, causing at least 1
adagascar	Malnutrition crisis	Protracted 2	1-Jul-21	1-Jan-21	1-Jun-23	2 200 000	-	-	-
		ion people face fo ed to be treated fo			rian assistance. 4	79,000 children suff	er acute malnutrit	tion in the Grand	South and Gran
	5,000 cililaren net			00.14 00		C0 0CC	68 266	1 424	2.20%
	COVID-19	Protracted 3	20-Mar-20	20-Mar-20	12-May-23	68 266	00 200		I
outh-east.115 adagascar adagascar M	COVID-19	innounced the co				2020. As of 12 May		8 266 confirmed	cases including
uth-east.115 adagascar adagascar M 4 deaths hav	COVID-19	innounced the co						8 266 confirmed	0.00%
outh-east.115 adagascar adagascar M 24 deaths hav alawi ne Governme gion betweer	COVID-19 linistry of Health a we been reported i Cyclone nt of Malawi and 12-15 March 20	Grade 2 Humanitarian Par 23. 86 Internally	14-Mar-23 tners continue to Displaced Person	14-Mar-23 respond to the of (IDP) camps sti	2-Jun-23 consequences of II active as of 25	2020. As of 12 May	2023, a total of 6	679 al authorities of t 0 May 2023, ove	0.00% he Southern er five camps we
outh-east.115 adagascar adagascar M 4 deaths hav alawi ne Governme gion betweer	COVID-19 linistry of Health a we been reported i Cyclone nt of Malawi and 12-15 March 20	Grade 2 Humanitarian Par 23. 86 Internally	14-Mar-23 tners continue to Displaced Person	14-Mar-23 respond to the of (IDP) camps sti	2-Jun-23 consequences of II active as of 25	2020. As of 12 May 2 267 458 cyclone Freddy pass May, with 120 124 IE	2023, a total of 6	679 al authorities of t 0 May 2023, ove	0.00% he Southern er five camps we
adagascar M4 deaths have alawi le Governme gion betweer commission d malaria. alawi total of 29 di	COVID-19 linistry of Health a ve been reported in Cyclone nt of Malawi and in 12-15 March 20 ed per day. Comp Cholera Stricts have reported in Coving the Cyclone in Cyclone	Grade 2 Humanitarian Par 23. 86 Internally leteness of daily Grade 3 ted Cholera case	14-Mar-23 tners continue to Displaced Persor reporting from the 3-Mar-22 s since the confire	14-Mar-23 respond to the on (IDP) camps still e camps is low, a 3-Mar-22 mation of the first	2-Jun-23 consequences of II active as of 25 at 7.3% over the 16-Jun-23 st case in March 2	2020. As of 12 May 2 267 458 cyclone Freddy pass May, with 120 124 ID past week. Condition	age in the 16 loca Ps. Between 4-3 s in camps still d 58 821 trict. As of 16 Ju	679 al authorities of t 0 May 2023, over the following the	0.00% the Southern er five camps we espiratory infection 3.00%

Malawi	Poliomyelitis (WPV1)	Grade 2	31-Jan-22	1-Feb-22	14-Jun-23	1	1	0	0.00%
						lysis on 19 November V1 outbreak affecting		cases have been i	eported. Malaw
Mali	Humanitarian crisis (Sahel region)	Grade 2		11-Sep-17	16-Mar-23	-	-	-	-
outbreak, with th	ne risk of other e national and inte	emerging and re-e rnational forces a	merging disease	s. The situation in	n the centre and r	ns. The humanitarian of the country is sons (IDPs) reached	likely related to 1	the increase in di	rect and indirect
Vlali	COVID-19	Protracted 3	25-Mar-20	25-Mar-20	14-May-23	33 147	33 147	743	2.20%
		of Health of Mali country including				country. As of 14 Ma	y 2023, a total of	33 147 confirme	d COVID-19
VIali	Measles	Ungraded	20-Feb-18	1-Jan-23	26-Mar-23	94	94	0	0.00%
		hrough 26 March '5 health districts		ected measles cas	ses were tested ir	Mali and 94 were lab	oratory confirme	d. Confirmed me	asles cases wer
Mauritania	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	14-May-23	63 669	63 669	997	1.70%
The government recovered have t			confirmed COVII	D-19 case on 13	March 2020. As o	of 14 May 2023, a tota	l of 63 669 cases	s including 997 de	eaths and 62 65
Mauritania	Measles	Ungraded	7-Mar-23	26-Dec-22	7-May-23	285	186	3	1.10%
the country has	reported 285 su		cases of which 1	92 cases were co	llected and tested	t and eight other wilay I with 111 positive IgN ed to date.			
Mauritius	COVID-19	Protracted 3	18-Mar-20	18-Mar-20	7-May-23	304 233	304 233	1 050	0.40%
The Republic of ncluding 1 050	Mauritius annou deaths have bee	inced the first thr n reported in the	ee positive cases country.	of COVID-19 on	18 March 2020. <i>i</i>	As of 7 May 2023, a to	tal of 304 233 co	onfirmed COVID-	19 cases
/lozambique	Floods	Grade 2	13-Feb-23	11-Feb-23	16-May-23	1 400 000		314	
people have bee	n affected by Tro	opical Cyclone Fre	ddy, floods, and	cholera. Since the	e beginning of the	ddy cyclone system verainy/cyclonic seaso 9 hectares of land los	n, 1.4 million ped		
Mozambique	Humanitarian crisis in Cabo Delgado	Protracted 2	1-Jan-20	1-Jan-20	21-May-23	-	-	-	-
	tarian assistanc					ngoing harvest improves 3) outcomes persisti			
Mozambique	Cholera	Grade 3	14-Sep-22	16-Nov-22	29-May-23	31 327	31 327	138	0.40%
		rted from Sofala a from 11 province			bique. From 14 S	eptember 2022 to 29	May 2023, a tota	of 31 327 cases	and 138 deaths
Vozambique	COVID-19	Protracted 3	22-Mar-20	22-Mar-20	24-Apr-23	233 417	233 417	2 243	1.00%
The first COVID- country includin		ase was reported	in Mozambique o	n 22 March 2020). As of 24 April 2	023, a total of 233 41	7 confirmed COV	ID-19 cases were	e reported in the
Vlozambique	Mpox	Protracted 2	6-0ct-22	7-0ct-22	12-May-23	1	1	0	0.00%
The case was dia	agnosed Wedne	sday, 12 October	2022 in Maputo (City in a man, Hea	alth minister Arm	indo Tiago said. As of	5 May 2023, no	additonal case ha	as been reported
Mozambique	Poliomyelitis (cVDPV2)	Grade 2	7-Dec-18	1-Jan-21	31-May-23	6	6	0	0.00%
	ere were two ca	adication Initiative ses reported in 2		ulating vaccine-d	erived poliovirus	type 2 (cVDPV2) was	reported this we	ek. The number o	f cases in 2022
Mozambique	Poliomyelitis (WPV1)	Grade 2	17-May-22	18-May-22	14-Jun-23	8	8	0	0.00%
				· · · · · · · · · · · · · · · · · · ·		e were eight cases re			
Namibia	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	4-Jun-23	171 718	171 718	4 093	2.40%
ine first case of		detected in Namil	on the 14 Mar	cn 2020. As of 4	June 2023, a tota	al of 171 718 confirme	a cases with 4 0	93 deaths have b	een reported.
Namibia	Crimean- Congo haemorrhagic fever (CCHF)	Ungraded	22-May-23	22-May-23	22-May-23	1	1	1	100.00%
with a history of		ples were collecte				year-old male farmer. ble Diseases (NICD) f			

Niger	Humanitarian crisis (Sahel region)	Grade 2	1-Feb-15	1-Feb-15	28-May-23	-	-	-	-
						need of humanitarian a yes of 7 and 16 in Nige			
Niger	COVID-19	Protracted 3	19-Mar-20	19-Mar-20	1-May-23	9 513	9 513	315	3.30%
From 19 March country.	2020 to 1 May 2	023, a total of 9 5	513 cases with 31	5 deaths have be	en reported acro	ss the country. A total	of 9 203 recoveri	es have been rep	orted from the
Niger	Measles	Ungraded	5-Apr-22	1-Jan-22	18-Mar-23	423	50	0	0.00%
	week 11 (ending Niger notified at l					cases have been repor	ted in 30 districts	from 8 regions.	8 % (6/72) of
Niger	Meningitis	Ungraded	7-Dec-22	31-0ct-22	26-Mar-23	911	105	30	3.30%
2022 with Neis		identified as the				case was reported on ected cases of mening			
Niger	Poliomyelitis (cVDPV2)	Grade 2	1-Jan-20	1-Jan-21	3-May-23	31	33	0	0.00%
No cVDPV2 cas		nis week. There w	ere 15 cases rep	orted last year in	2022. There were	e 18 cases reported in	2021.		
Nigeria	Humanitarian crisis (Sahel region)	Grade 2	10-0ct-16	10-Oct-16	25-May-23	-	-	-	-
and Yobe state	s. A rapid scale-u k of acute malnut	p of humanitarian	assistance is nee	eded to prevent th	nis from happeniı	of severe acute malnutr ng. An estimated two n alnutrition, which mea	nillion children ur	nder the age of fiv	e in the three
Nigeria	Cholera	Grade 3		1-Jan-23	2-Apr-23	1 336		79	5.90%
						9%) have been reporte and Zamfara. Males re			
Nigeria	COVID-19	Protracted 3	27-Feb-20	27-Feb-20	21-Apr-23	266 675	266 675	3 155	1.20%
The first case of deaths have be		irst detected in N	igeria on 27 Febr	uary 2020. As of	21 April 2023, a	total of 266 675 confir	med cases with 2	59 953 recovered	I and 3 155
Nigeria	Diphteria	Grade 1	1-Dec-22	1-Dec-22	4-Mar-23	1 064	389	62	5.80%
(22)states have	reported the mo	st cases (96%). A	total of 62 death	is were recorded	among all confiri	om 21 states in Nigeria med cases, with a CFR and children aged 2-1	of 15.9%. Of sus	pected cases, 38	9 cases were
Nigeria	Lassa Fever	Ungraded	8-Jan-23	1-Jan-23	26-Mar-23	827	823	144	17.40%
Capital Territor	y (FCT). Of all con	ifirmed Lassa fev	er cases, 71% we	ere reported from	Ondo (32%), Ed	n 144 deaths (CFR 17% o (29%) and Bauchi (1 dinate and strengthen	0%) States. The	National Multisec	and the Federal toral Emergency
Nigeria	Meningitis	Grade 1	1-0ct-22	1-0ct-22	2-Apr-23	1 479	235	118	8.00%
suspected men	ingitis cases, incl	uding 235 confirr	med cases and 11	8 deaths (CFR 8.	0%). The age gro	trative states and the F oup most affected was chi (23 cases) and Ada	5-14 years, and 5	57% of suspected	
Nigeria	Мрох	Protracted 2	31-Jan-22	1-Jan-22	29-Mar-23	829	829	9	1.10%
From 1 Januar	to 29 March 202	23, Nigeria has re	ported 829 monk	eypox confirmed	cases with nine o	deaths.		,	
Nigeria	Poliomyelitis (cVDPV2)	Grade 2	1-Jun-18	1-Jan-22	17-May-23	54	54	-	-
Two cVDPV2 c	ases were reporte	d this week; one	each in Sokoto ar	nd Kebbi. There a	re six cVDPV2 ca	ses reported this year	and 48 cases rep	orted in 2022.	
Rwanda	Floods	Ungraded	4-May-23	4-May-23	5-May-23			131	
claimed the live been internally	es of 131 people a displaced and have i% of total), eight	and caused 77 oth ve sought shelter	ners to be injured at temporary site	. The majority of es. Infastructural	deaths were repo damage has beer	23 following heavy reai orted from Rutsiro (27) n recorded for 5 174 ho mage was also reporte	accounting for 2 buses (majority re	0%. A total of 7 4 ported from Rub	08 people have avu district, 3
Rwanda	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	26-Feb-23	133 194	133 194	1 468	-
The Rwanda M		nnounced the co	nfirmation of the			2020. As of 26 Februar			ith 1 468 deaths
Sao Tome and Principe	COVID-19	Protracted 3	7-Apr-20	6-Apr-20	26-Apr-23	6 562	6 562	80	1.20%
), the Ministry of been reported, in					COVID-19. As of 26 Apoveries.	oril 2023, a total o	of 6 562 confirme	d cases of

Sao Tome And	Dengue	Grade 2	11-Apr-22	15-Apr-22	30-Apr-23	1 210	1 210	11	0.90%
Principe	_		·	·	·				
Ļobata (98, 8.3º	%), Cantagalo (4	8, 4.1%), Caué (2	3, 2.0%), Lemba	(21, 1.6%), and I	RAP (14, 1.2%).	via RDT from: Água G During Mar 2023, ther s are experiencing the l	e were 10 new ca	ses registered in	he country.
Senegal	COVID-19	Protracted 3	2-Mar-20	2-Mar-20	28-Apr-23	88 997	88 997	1 971	2.20%
From 2 March 2	.020 to 28 April 2	.023, a total of 88	997 confirmed c	ases of COVID-19	including 1 971	deaths and 87 024 red	coveries have bee	n reported in Sen	egal.
Senegal	Crimean- Congo haemorrhagic fever (CCHF)	Ungraded	21-Apr-23	21-Apr-23	14-May-23	2	2	1	50.00%
residing in Fadia for suspected vi	a city, Guédiaway iral hemorrhagic	e district, Dakar r	egion. The date o eloped a hemorrh	f onset of sympto	ms was 10 April	er on 21 April 2023 in a with fever and flu-like penia. He died on 22 Ap	syndrome. Samp	les were collected	l on 20 April
Senegal	Measles	Ungraded	4-Jul-22	1-Jan-23	14-May-23	371	371	0	0.00%
affected regions	being Diourbel (ugou (18 cases),	Tambacounda (1	7 cases), Louga	o deaths were reported (15 cases), Thiès (14 c neasles.			
Seychelles	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	28-Feb-23	50 937	50 937	172	0.30%
		ned cases were re lave been reporte		les on 14 March	2020 as of 28 Fel	bruary 2023, a total of	50 937 cases hav	e been confirmed	, including 50
Sierra Leone	COVID-19	Protracted 3	31-Mar-20	27-Mar-20	13-Mar-23	7 763	7 763	125	1.60%
		t of Sierra Leone ry, including 125				country. As of 13 Marcl	n 2023, a total of	7 763 confirmed	COVID-19
South Africa	Cholera	Grade 3	3-Feb-23	3-Feb-23	13-Jun-23	902	190	37	4.10%
	023, a total of 90 nga, Limpopo an		nd 37 deaths hav	re been reported i	n South Africa. C	currently, five provinces	have been affect	ed: Gauteng Prov	ince, Free
South Africa	COVID-19	Protracted 3	5-Mar-20	5-Mar-20	24-Apr-23	4 072 533	4 072 533	102 595	2.50%
Since the start o	of the COVID-19	pandemic in Sout	h Africa through 2	24 April 2023, a c	umulative total o	f 4 072 533 confirmed	cases and 102 5	95 deaths have be	en reported.
South Africa	Measles	Ungraded	17-0ct-22	13-0ct-22	9-Jun-23	6 264	1 054	0	0.00%
						m eight provinces with s), Western Cape (16),			
South Africa	Мрох	Protracted 2	23-Jun-22	23-Jun-22	12-May-23	5	5	0	0.00%
	n = 2), Limpopo					cases in South Africa. reported since Octobe		eported from Gau	teng (n = 1),
South Sudan	Drought/food insecurity	Grade 3	18-Dec-20	5-Apr-21	1-May-23	6 310 000	-	-	-
face Crisis (IPC	Phase 3) or wors		curity, with 43K _l	people likely to be		Jul 2023, as some 7.8 (IPC Phase 5) acute foo			
South Sudan	Floods	Ungraded		7-0ct-22	3-May-23	1 000 000			
Area. Flood wate	ers continue to b	lock humanitariar	access in Unity	State, especially i	n the southern pa	s South Sudan and in t art of the state includin I 7 380 people are disp	g Bentiu and into	Jonglei State wh	ere the water,
South Sudan	Humanitarian crisis	Protracted 3	15-Aug-16	15-Aug-16	9-May-23	9 400 000	-	-	-
in 2023. Commi inaccessibility, a impeding livelih registered to ha	unities faced criti and public health ood activities, ex ve crossed the b	cal needs in Janu emergencies. Flo posing people to	ary 2023 owing t odwater levels re waterborne disea into South Suda	o the impact of m mained high in Be ses, and disruptir n as civilians are	ultiple emergence entiu and Rubkon ng the provision of fleeing. Those cro	s are projected to need cies such as recurring s na towns in Unity, and of basic services. From ossing are South Suda al.	subnational violer multiple locations 116 Apr - 9 May,	ice, food insecuri in Jonglei and U 47 901 people ha	y, flooding, oper Nile ve been
South Sudan	Cholera	Grade 3	7-Mar-23	22-Feb-23	16-May-23	1 471	19	2	0.10%
On 7 March 202	eaths (CFR 0.1%) have been repor	ted. Cases were r			Nile State. From 22 Fe e IDP camp. Approxim			
including two de	en aged 1-4 acco	anting 101 1070 01							
	en aged 1-4 acco COVID-19	Protracted 3	5-Apr-20	5-Apr-20	3-May-23	18 499	18 499	138	0.70%
including two de them are childre South Sudan On 5 April 2020	COVID-19 , the Ministry of	Protracted 3	udan reported the	e country's first c		18 499 . As of 3 May 2023, a t			

	Approximately 5	4% of cases are r	nale. The most af	fected age group	were those 15-4	f hepatitis E including : 4 years, accounting fo ate. Since 8 May 2023	r 40% of all follo	wed by children	ages 1-4 years,
South Sudan	Measles	Ungraded	23-Feb-22	1-Jan-22	30-Apr-23	6 046	592	58	1.00%
ecommendati and of the outl the index case	ions, the declarati break commence e), have been rep	on was made 42 d on 20 April 2023 orted in this outb	days after the sec 3 up to 31 May 20 reak. Among the c	ond negative test 023. Until 31 May confirmed cases,	of the last confi 2023. A total of three have recov	arburg virus disease (I rmed MVD case in Tan nine cases, including ered. The last confirm d one was a probable	zania done on 19 eight laboratory- ed case was repo	April 2023. The confirmed cases	e countdown to the and one probable
Tanzania, Jnited Republic of	Cholera	Grade 3	21-Feb-23	15-Feb-23	4-May-23	82	23	3	3.70%
or the cholera nave been repo		ania, nine days h	ave passed since	the last recorded	case on 25 Apri	l 2023. As of 4 May 20	23, a total of 82	cases, three dea	aths (CFR 3.6%)
Tanzania, Jnited Republic of	COVID-19	Protracted 3	16-Mar-20	16-Mar-20	23-Apr-23	42 973	42 973	846	2.00%
						n Tanzania reported th nd including 846 death		case of COVID-1	9 on 16 March
Годо	COVID-19	Protracted 3	6-Mar-20	1-Mar-20	26-Mar-23	39 443	39 443	290	0.70%
			olic Hygiene of Too s, have been repo			its first case of COVID)-19. As of 26 Ma	arch 2023, a tota	al of 39 443 cases
Togo	Poliomyelitis (cVDPV2)	Grade 2	18-Oct-19	13-Sep-19	3-May-23	19	19	0	0.00%
	ase was reported to reported in 2019			ported in 2022. N	lo cases were re	ported in 2021. There	were nine cases	in 2020, while th	ne total number o
Jganda	Drought/food insecurity	Grade 3	17-Feb-22	1-Jan-22	31-May-23	-	-	-	-
or IPC phase	4 (Emergency) ac	cording to the Fo	od Security and N	Jutrition Working	Group. The IPC	hase 2 (Stressed); 1 05 analysis for Karamoja reek of June 2023.			
Jganda	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	26-Apr-23	170 647	170 647	3 632	2.10%
The first COVII eported.	D-19 confirmed c	ase was reported	in Uganda on 21	March 2020. As o	of 26 April 2023,	a total of 170 647 cor	firmed COVID-1	9 cases with 3 6	32 deaths were
Jganda	Rift Valley fever	Ungraded	1-Mar-23	2-Mar-23	17-Mar-23	20	19	4	20.00%
			19 confirmed, one ned. The affected			een reported for the or and City	ngoing outbreak	in Uganda since	January this yea
Jganda	Yellow Fever	Ungraded	7-Mar-22	2-Jan-22	24-Apr-23	1 178	4	0	0.00%
						ıring 2022, and 194 dı RNT results and no rec			ve been confirme
Zambia	Cholera	Grade 3	24-Jan-23	20-Jan-23	28-May-23	688	263	12	1.70%
						(64), Mwansabombwe Nchelenge (1) districts			
ngoing.	COVID-19	Protracted 3	18-Mar-20	18-Mar-20	11-May-23	343 995	343 995	4 058	1.20%
ongoing. Zambia The first COVII		ase was reported		_		343 995 a total of 343 995 con			
ongoing. Zambia The first COVII country includ	D-19 confirmed c	ase was reported		_					
ongoing. Zambia The first COVII country includ Zambia A measles outl measles cases	D-19 confirmed cling 4 058 deaths. Measles break continues ts and 31 deaths as	Ungraded o evolve in Lusak s of 28 May 2023	in Zambia on 18 13-Jun-22 a, North-western	March 2020. As o	11 May 2023, 28-May-23 evinces affecting f Health investin	a total of 343 995 con 2 157 several districts. Cum g other cases with sim	132 ulatively, the pro-	cases were rep	1.40% orded 2 157
ongoing. Zambia The first COVII country includ Zambia A measles outl measles cases	D-19 confirmed cling 4 058 deaths. Measles break continues t	Ungraded o evolve in Lusak	in Zambia on 18 13-Jun-22 a, North-western	March 2020. As o	of 11 May 2023, 28-May-23 evinces affecting	a total of 343 995 con 2 157 several districts. Cum	132 ulatively, the pro	cases were rep	orted in the
Zambia The first COVII country includ Zambia A measles outl neasles cases Zimbabwe The first chole cases with 58	D-19 confirmed cling 4 058 deaths. Measles break continues to and 31 deaths as Cholera cra outbreak in the deaths (CFR=2.4)	Ungraded o evolve in Lusak o of 28 May 2023 Grade 3 country in 2023	in Zambia on 18 13-Jun-22 a, North-western WHO is supporti 23-Feb-23 started on the 12	March 2020. As of 13-Jun-22 and Southern proing the Ministry of 12-Feb-23 February 2023 in	28-May-23 vinces affecting f Health investin 11-Jun-23 Chegutu town,	a total of 343 995 con 2 157 several districts. Cum g other cases with sim	132 ulatively, the pro- illar symptoms. 593 ovince. Cumulati	31 vinces have reco	1.40% orded 2 157 2.40% 2 371 cholera
ongoing. Zambia The first COVII country includ Zambia A measles out measles cases Zimbabwe The first chole cases with 58 Mash Cent pro	D-19 confirmed cling 4 058 deaths. Measles break continues to and 31 deaths as Cholera cra outbreak in the deaths (CFR=2.4)	Ungraded o evolve in Lusak o of 28 May 2023 Grade 3 country in 2023	in Zambia on 18 13-Jun-22 a, North-western WHO is supporti 23-Feb-23 started on the 12	March 2020. As of 13-Jun-22 and Southern proing the Ministry of 12-Feb-23 February 2023 in	28-May-23 vinces affecting f Health investin 11-Jun-23 Chegutu town,	a total of 343 995 con 2 157 several districts. Cum g other cases with sim 2 371 Mashonaland West Pro	132 ulatively, the pro- illar symptoms. 593 ovince. Cumulati	31 vinces have reco	1.40% orded 2 157 2.40% 2 371 cholera
ongoing. Zambia The first COVII country includ Zambia A measles outl measles cases Zimbabwe The first chole cases with 58 Mash Cent pro Zimbabwe The first COVII	D-19 confirmed cling 4 058 deaths. Measles break continues to and 31 deaths as Cholera era outbreak in the deaths (CFR=2.4' ovinces.	Ungraded o evolve in Lusak of 28 May 2023 Grade 3 country in 2023 //o) as of 11 June Protracted 3 ase was reported	in Zambia on 18 13-Jun-22 a, North-western WHO is supporti 23-Feb-23 started on the 12 2023. All of the te	March 2020. As of 13-Jun-22 and Southern proing the Ministry of 12-Feb-23 February 2023 in an provinces are a 20-Mar-20	28-May-23 vinces affecting f Health investin 11-Jun-23 Chegutu town, ffected with maj	a total of 343 995 con 2 157 several districts. Cum g other cases with sim 2 371 Mashonaland West Proority of the cases repo	132 ulatively, the pro- illar symptoms. 593 ovince. Cumulati- rted from Manic	31 vinces have reco 58 vely there were aland, Harare, M	1.40% orded 2 157 2.40% 2 371 cholera lash West and 2.10%
Zambia The first COVII country includ Zambia A measles outl measles cases Zimbabwe The first chole cases with 58 Wash Cent pro Zimbabwe The first COVII	D-19 confirmed coling 4 058 deaths. Measles break continues to and 31 deaths as Cholera bra outbreak in the deaths (CFR=2.4' byinces. COVID-19 D-19 confirmed coling 5 701 deaths.	Ungraded o evolve in Lusak of 28 May 2023 Grade 3 country in 2023 //o) as of 11 June Protracted 3 ase was reported	in Zambia on 18 13-Jun-22 a, North-western WHO is supporti 23-Feb-23 started on the 12 2023. All of the te	March 2020. As of 13-Jun-22 and Southern proing the Ministry of 12-Feb-23 February 2023 in an provinces are a 20-Mar-20	28-May-23 vinces affecting f Health investin 11-Jun-23 Chegutu town, ffected with maj	a total of 343 995 con 2 157 several districts. Cum g other cases with sim 2 371 Mashonaland West Proority of the cases repo	132 ulatively, the pro- illar symptoms. 593 ovince. Cumulati- rted from Manic	31 vinces have reco 58 vely there were aland, Harare, M	1.40% orded 2 157 2.40% 2 371 cholera lash West and 2.10%



The Ministry of Health of Equatorial Guinea declared the end of the Marburg virus disease (MVD) outbreak on 8 June 2023 after two consecutive incubation periods (42 days) without a new confirmed or probable case reported as per the WHO recommendations. As of 7 June 2023, a total of 17 confirmed and 23 probable cases were reported in the continental region of Equatorial Guinea. Of the confirmed cases, 12 died, four (4) recovered and one (1) the outcome is unknown; all of the probable cases were reported deaths, the case fatality ratio (CFR) among confirmed cases is 75%, excluding one confirmed case with an unknown outcome

Zimbabwe	Anthrax	Ungraded	20-Jan-20	1-Jan-22	19-Mar-23	491	88	0	0.00%
		in Zimbabwe. In ses and 0 deaths		our new cases hav	ve been reported	from Gokwe North dist	rict. As of 5 Marc	ch 2023, the cum	ulative figures
Zimbabwe	Typhoid fever	Ungraded	17-0ct-22	17-0ct-22	19-Mar-23	384	28	0	0.00%

Zimbabwe has recorded 384 suspected cases of typhoid since 17 October 2022.Of these, 69 cases were reported in the last epi week. The cases have been reported mainly from Harare Province and Bulawayo (6 cases) which are the largest cities in the country. Harare has heightened surveillance and has responded to the outbreak by rolling out TCV vaccine to the affected areas/suburbs.

†Grading is an internal WHO process, based on the Emergency Response Framework. For further information, please see the Emergency Response Framework: http://www.who.int/hac/about/erf/en/.

Data are taken from the most recently available situation reports sent to WHO AFRO. Numbers are subject to change as the situations are dynamic.



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Data sources

Data and information is provided by Member States through WHO Country Offices via regular situation reports, teleconferences and email exchanges. Situations are evolving and dynamic therefore numbers stated are subject to change.

