WEEKLY BULLETIN ON OUTBREAKS AND OTHER EMERGENCIES

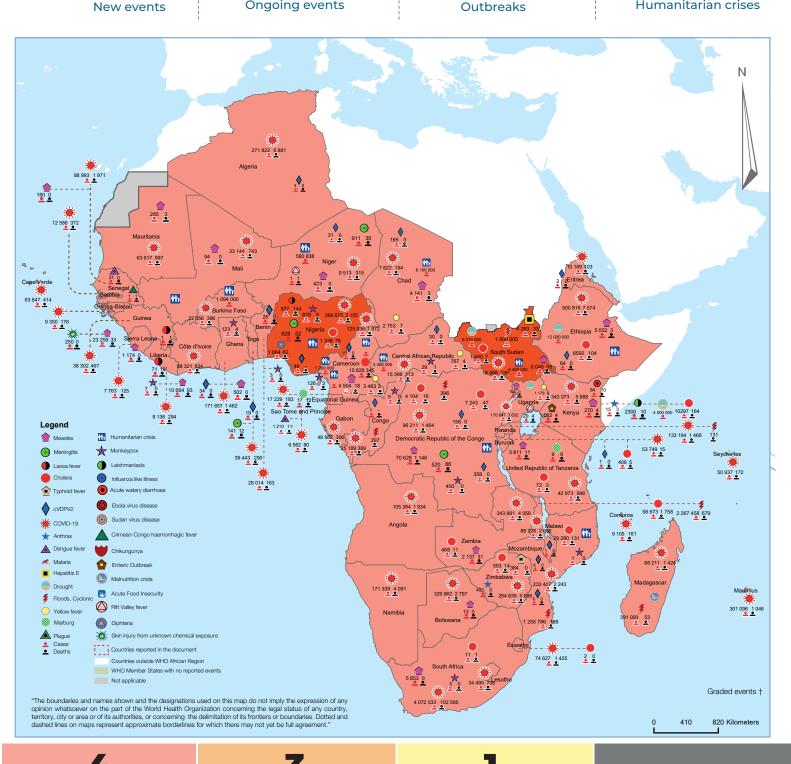
Week 38: 18 - 24 September 2023 Data as reported by: 17:00; 24 September 2023



Ongoing events

Outbreaks

Humanitarian crises



Grade 3 events

Grade 2 events

Grade 1 events

Ungraded events

Protracted 3 events

Protracted 2 events **Protracted 1 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:

- Oholera in Ethiopia
- Dengue fever in Burkina Faso
- Dengue in Mali

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:

- Ethiopia is experiencing one of its most prolonged cholera outbreaks in history, with the initial case reported in August 2022. Although a decrease in cases has been observed, it remains crucial for the government and key partners to maintain collaborative efforts to manage this outbreak. In addition, Ethiopia is currently grappling with a concurrent outbreak of multiple diseases, such as dengue fever, measles, and malaria, which have strained the healthcare system alongside cholera. In anticipation of an upcoming vaccination campaign, thorough preparation and continuous monitoring of ongoing activities by various stakeholders are essential to ensuring the successful execution of this public health intervention in the Amhara region.
- The incidence of reported dengue fever cases in Burkina Faso has witnessed a significant and concerning increase, with further spread to other regions. Given the more than half positivity ratio observed in Hauts Bassins region, it is imperative to uphold and reinforce public health measures, improve communication strategies, and ensure the availability of essential resources, particularly dengue RDTs. Collaboration with technical and financial partners remains indispensable for a coordinated and effective response.

Ethiopi o	23 652	299	1.3%	3
Ethiopia	Cases	Death	CFR	Grade

Cholera

EVENT DESCRIPTION

The ongoing Cholera outbreak which started in Harena Buluk Woredas of Oromia region, in South Eastern Ethiopia is among the longest outbreaks the country has ever experienced. The outbreak, which started in one region in August 2022 and was subsequently confirmed by laboratory tests on 9 September 2022, later spread to other areas since March 2023. It has been a growing concern which its peak observed in late July 2023.

As of now, the outbreak has reached 42 districts in Southern Nations, Nationalities and Peoples and has resulted in over 4 000 cases. In 2022 (27 August – 31 December, 2022), a cumulative total of 1 073 cases and 30 deaths (CFR = 2.8%) were reported, whereas a cumulative total of 23 652 cholera cases (AR = 86.9 per 100 000 Population) and 299 deaths (CFR =1.3%) were reported in 2023 as of 21 September, 2023.

From 27 August 2022 to 21 September 2023, a total of 250 Woredas from 10 regions: Oromia (96), South Ethiopia (38), Central Ethiopia (15), Amhara (32), Sidama (31), Dire Dawa (20), Somali (4), Afar (11), B. Gumuz (2), Harari (1) were affected. Currently, 116 Woredas are reporting cholera cases throughout the country.

The Oromia and Southern Ethiopia regions have been the most affected, with 36.4% and 31.6% of all cases respectively, followed by Amhara region (13.8%), Somali region (5.8%) and Sidama region (5.6%).

Cumulatively, a total of 1 176 stool samples were collected, with an overall positivity rate of 90.1% using both Rapid Diagnostic Test (RDT) and culture methods. A total of 328 (27.9%) samples were cultured of which 288 (69.5%) were positive.

PUBLIC HEALTH ACTIONS

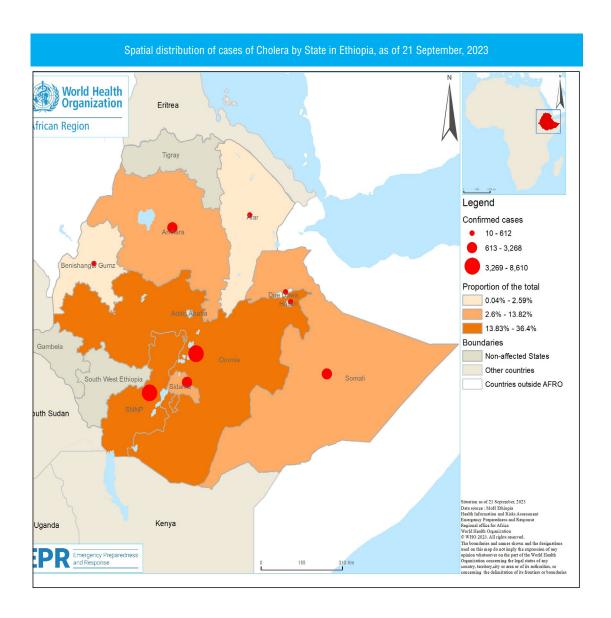
- MoH is coordinating the response to the outbreak with the support of partners through Rapid Response Teams which have been redeployed to support field-activities
- Case definitions have been printed and distributed to health facilities. Active case searching, contact tracing,

disinfection and sensitization, as well as verification and investigation of all reported alerts and rumors in Oromia, Somali, SNNP and Sidama regions is underway.

- As part of the WASH Cholera outbreak intervention activities, 21 water points were established, water treatment chemicals were distributed, and water schemes disinfection is ongoing.
- Partners are supporting the case management process through standardization of the Cholera Treatment Centres, training of health-care workers, and onsite capacity building
- Public awareness and community sensitization are ongoing through national and local media, social media networks, schools, community, political and faith leaders mainly promoting cholera prevention messages
- A fourth-round oral cholera vaccination campaign is underway with pre-campaign activities planned for 4-10 September, 2023.

SITUATION INTERPRETATION

Almost half of the Woredas are still reporting cholera cases, suggesting that there remains a need to strengthen and maintain public and community awareness. The observed declining trend with no deaths underlines the effectiveness of the different epidemic management approaches put in place which need to be maintained and reinforced. Laboratory confirmation is key for monitoring the outbreak, therefore support for the provision of RDTs, laboratory reagents as well as capacity building should be sustained. The persistence of the cholera epidemic throughout a year may requires genomic surveillance of circulating epidemic strains to document any genomic events occurring due to vaccine use.



Burkina Faso suspected Confirme

6 703

cases

128
48
2
Confirmed
Deaths Grade
Cases

Dengue

EVENT DESCRIPTION

The dengue outbreak in Burkina Faso remains a significant and persistent public health challenge since January 2023. The number of reported cases has witnessed a surge of cases from a mere six cases in Epidemiological Week 29 (ending July 22, 2023) to a staggering 708 cases by Epidemiological Week 36 (week ending September 9).

The latest figures from September 19, 2023, alone, indicate 221 new suspected cases, including 42 probable cases, and 8 deaths reported. Most of the new cases were reported from Do district, 102 (46.2%) with suspected cases and 16 (38.1%), probable cases followed by Dafra with 97, (43.3%) suspected cases and 14 (33.3%) probable cases.

From the beginning of the outbreak in January to September 19, 2023, a total of 6 703 suspected cases have been documented, with 2 494 probable cases and 48 fatalities. The Dengue outbreak in Burkina Faso is confined to the eight districts of the Hauts-Bassins region in the Western part of the country.

Do district remains the most heavily affected, reporting 3 344 (49.9%) suspected cases, including 1 169 (46.9%) probable cases and 10 deaths. Following closely is Dafra district with 2 668 (39.8%), suspected cases which includes 888 probable cases and four deaths, Hounde district with 222 (3.3%) suspected cases, including 136 probable cases (5.5%) and Centre University Hospital reporting 412 (6.1%) and 279 (11.2%) of the total suspected and total probable cases respectively.

The four remaining districts, namely Dande, Kulgué, Orodara, and N'dorola, have reported 56 (0.8%) suspected cases in total, averaging 14 cases per district. Lena district is the least affected, with one suspected case.

Of the 198 samples from suspected cases that were tested with either PCR or IgM, 128 were positive for dengue, resulting in a positivity ratio of 64.6%.

Females have been disproportionately affected, constituting 53% of the total cases, as compared to males (47%). The highest number of cases falls within the 20-29 age group (30%), followed by the 30-39 age group (21%).

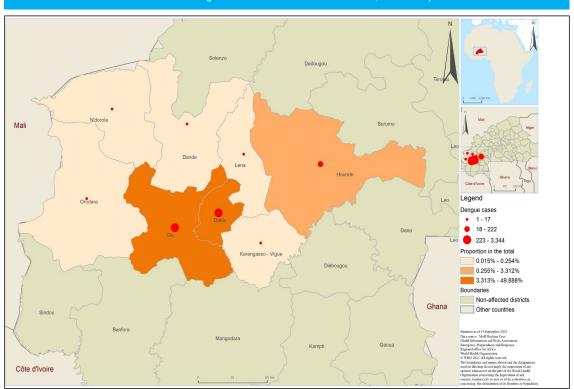
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Excluding the Hauts Bassins region, which was declared as the outbreak epicentre, the remaining 12 regions have reported increasing trends in suspected dengue cases, with close to 5 000 suspected cases. However, these cases have not yet been confirmed as dengue through laboratory analysis.

PUBLIC HEALTH ACTIONS

- Coordination: The response coordination is being led at the regional level, with oversight and coordination at the national level. The Regional Health Emergency Operation Center was activated on August 23, and an incident manager has been appointed to coordinate response activities. Daily situational reports are distributed to all relevant stakeholders. In addition, the Minister of Health and Public Hygiene provides regular briefings on the evolving epidemic situation. Mobilization of resources for the response is currently underway. Médecins Sans Frontières has generously contributed two blood bank refrigerators.
- Surveillance: activities including, dissemination of Dengue case definitions and Dengue control guidelines in both private and public health facilities are ongoing. Identification and elimination of larval breeding sites within households in Dô and Dafra districts have been carried out with support from Red Cross and Volunteers of the National Association of Scouts and Guides. Analysis of epidemiological, clinical, biological and environmental data undertaken for appropriate response
- Laboratory activities: Collection and investigation of samples of suspected cases from affected district,
- Case management: Management of suspected, probable and confirmed cases ongoing in health facilities
- Pisk communication: Dengue awareness-raising efforts are consistently conducted within the population. An official launch of anti-larval days took place on September 18 in Bobo-Dioulasso. Key messages are being disseminated in the most affected areas, and radio broadcasts are being produced and aired on various radio stations to enhance public awareness and provide education on dengue prevention and control.

Distribution of cases of Dengue in affected Districts in Burkina Faso, as of 19 September 2023





Mali	229	0	0
Mall	Cases	Death	CFR

Dengue

EVENT DESCRIPTION

On 9 September 2023, the University Clinical Research Center (UCRC) in Mali reported a case of dengue in a 44-year-old woman living in Bacodjicoroni Golf, in Bamako's commune V health district. The case had symptom onset on 31 August 2023 with fever, nausea, cold, aches, vomiting, cough and severe fatigue. Following the deterioration of symptoms, she visited a local clinic on 8 September 2023, where she was hospitalized. On 9 September 2023, the Molecular Biology and Genomics Laboratory of the UCRC confirmed the sample taken from the case positive for dengue virus by real time polymerase chain reaction (RT-PCR).

In week 38 (18-24 September), 164 suspected cases were reported, including 12 confirmed cases and 0 deaths. As of 24 September, 229 suspected cases, including 24 confirmed by PCR, and no deaths have been reported from 11 districts in five regions. Of all suspected cases reported, 54.4% were male. Of the 24 confirmed cases, 21 (87.5%) are aged 20 years and older.

Bamako region had the highest number of cases (209 cases, 91.3%) reported from all six communes (districts): Commune I (7 suspected cases, including 1 confirmed case), Commune II (45 suspected cases, 6 confirmed), Commune III (11 suspected cases, 1 confirmed), Commune IV (43 suspected cases, 2 confirmed), Commune V (45 suspected cases, 6 confirmed), Commune VI (58 suspected cases, 5 confirmed).

The other districts reporting cases are Kalaban Coro (16 suspected, 1 confirmed) and Banamba (1 suspected, 0 confirmed) districts in Koulikoro region; Sikasso district (1 suspected, 0 confirmed) in Sikasso region; San district (1 suspected, 1 confirmed) in Ségou region and Mopti district (1 suspected, 1 confirmed) in Mopti region. Two serotypes were isolated from 18 positive samples: DENV-1 (7 cases) and DENV-3 (11 cases).

The last reported cases of dengue fever in Mali were recorded in 2020, with two cases in the Kayes (1) and Koulikoro (1) regions.

PUBLIC HEALTH ACTIONS

- The Public Health Emergency Operations Center has been activated. Strategic meetings are held regularly at the Ministry of Health and Social Development to coordinate the response to the outbreak and mobilize technical and financial partners.
- The response plan was developed in collaboration with partners, including WHO and CDC, to guide the actions and scope of the response.
- Epidemiological surveillance is being strengthened at all levels of the health pyramid, and national technical guidelines on dengue fever were distributed at all levels.
- Confirmatory diagnosis is obtained by PCR at the reference laboratories (Institut National de Santé Publique, University Clinical Research Center, Laboratoire de Biologie Moléculaire Appliquée (LBMA) and the Centre d'Infectiologie Charles Mérieux).
- Vector control is implemented through the indoor fumigation of households where confirmed cases reside.
- Risk communication is actively ongoing, involving national health authorities, and aims to raise public awareness through various channels about disease prevention.

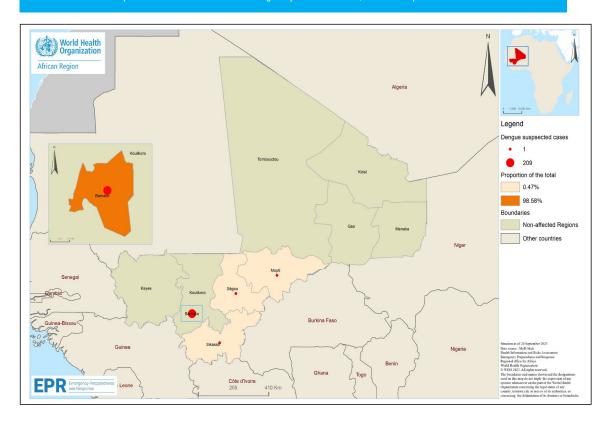
SITUATION INTERPRETATION

An outbreak of dengue has been confirmed in Mali, coinciding with the country's preparedness efforts. The increased number of suspected and confirmed cases

The increased number of suspected and confirmed cases within two weeks could be attributed to the intensified surveillance efforts for hemorrhagic fevers following the ongoing dengue outbreak in Burkina Faso.

The current response is challenged by a shortage of fumigation supplies, sampling kits, and rapid diagnostic tests. Furthermore, the affected regions are characterized with substantial population mobility which could contribute to the spread of the disease.

Spatial distribution of cases of Dengue by District in Mali, as of 24 September 2023



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									
Côte d'Ivoire	Food poisoning	Ungraded	18-Sep-23	20-Sep-23	20-Sep-23	72	72	8	11.1%
						the centre of Cote d'Iv of 0-15years are most		of Bouaké, all of	which had in
Ongoing Events									
Algeria	COVID-19	Protracted 3	25-Feb-20	25-Feb-20	24-Aug-23	271853	271853	6881	2.5%
From 25 Februa	ıry 2020 to 24 Au	igust 2023, a tota	l of 271 853 conf	irmed cases of C	OVID-19 with 6 8	81 deaths have been r	eported from Alg	eria.	
Algeria	Diphtheria	Ungraded	3-Aug-23	3-Aug-23	3-Aug-23	80	16	0	0.0%
On August 3, 20 confirmed case		of Health announ	ced emergency n	neasures to conta	ain a diphtheria o	utbreak in the southerr	regions. There h	nave been 80 case	es, including 16
Algeria	Poliomyelitis (cVDPV2)	Grade 2	14-Jul-22	11-Apr-22	16-Aug-23	3	3	-	-
According to GI 2022.	obal Polio Eradic	ation Initiative, no	case of circulati	ng vaccine-derive	ed poliovirus type	2 (cVDPV2) was repo	rted this week. Ti	here were three c	ases reported in
Angola	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	30-Aug-23	105952	105952	1936	1.8%
The first confirm with 1 936 deat		ase was reported i	in Angola on 21 N	March 2020. As o	f 30 August 2023	, 105 952 confirmed C	OVID-19 cases h	ave been reported	d in the country,
Benin	COVID-19	Protracted 3	17-Mar-20	16-Mar-20	3-May-23	28014	28014	163	0.6%
	Health in Benin a 33 deaths and 27		st confirmed case	of COVID-19 on	16 March 2020.	As of 3 May 2023, a to	tal of 28 014 cas	es have been rep	orted in the
Benin	Poliomyelitis (cVDPV2)	Grade 2	8-Aug-19	24-Aug-19	16-Aug-23	30	30	0	0.0%
There have been	n three cases rep	orted in 2023. Th	ere are 13 cases	reported in 2022.	Six cases were r	eported in 2021 and 2	020, and eight in	2019.	
Botswana	COVID-19	Protracted 3	30-Mar-20	30-Mar-20	14-Sep-23	330215	330215	2800	0.9%
		of Health and We n the country incl			confirmed cases	of COVID-19. As of 2 S	September 2023,	a total of 330 25	6 confirmed
Burkina Faso	Humanitarian crisis (Sahel Region)	Grade 2	1-Jan-19	1-Jan-19	2-Aug-23	2100000	-	-	-
Since 2015, the major challenge	security situation for the affected	n in the Sahel and population. As of	l Eastern Burkina 30 June 2023, 5.	Faso has gradua 5million People v	lly deteriorated do were in need of ho	ue to attacks by armed umanitarian assistance	groups. Access and over 2.0mill	to healthcare servion IDPs register	vices remains a ed.
Burkina Faso	COVID-19	Protracted 3	10-Mar-20	9-Mar-20	3-May-23	22056	22056	396	1.8%
Between 9 Marc	ch 2020 and 3 Ma	ay 2023, a total of	f 22 056 confirme	ed cases of COVII	D-19 with 396 dea	aths and 21 596 recove	eries have been r	eported from Bur	kina Faso.
Burkina Faso	Dengue Fever	Ungraded	11-Sep-23	1-Jan-23	9-Sep-23	3618	75	28	0.8%
	gue fever cases i onal reference lat		ns region since w	eek 29, 2023. Sev	venty-five cases h	ave been confirmed fo	r DEN 1 (6%) an	d DEN 3 (94%) b	y RDT and/or
Burundi	Cholera	Grade 3	1-Jan-23	14-Dec-22	25-Sep-23	1030	175	9	0.9%
The ongoing ch	olera outbreak w	as officially decla	red on 1 January	2023. Cumulative	ely, a total of 1 03	0 cases with nine deat	hs (CFR 0.9%) h	ave been reported	d
Burundi	COVID-19	Protracted 3	31-Mar-20	18-Mar-20	13-Aug-23	54359	54359	15	0.0%
		of Health in Buru 5 recoveries and		irst two confirme	d cases of COVIE)-19. As of 13 August 2	2023, the total nu	ımber of confirme	ed COVID-19
Burundi	Poliomyelitis (cVDPV2)	Grade 2	17-Mar-23	1-Jan-22	23-Aug-23	2	2	0	0.0%
No cVDPV2 cas	e was reported tl	his week. There is	one case reporte	ed this year and o	ne last year.				
Cameroon	Humanitarian crisis (North, Adamawa & East)	Protracted 2	31-Dec-13	27-Jun-17	14-Aug-23	-	-		-

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		refugees as of 30 d East) and are e				ublic are mostly hosted of 30 June.	l in the rural refu	gees camps in the	e eastern part of
Cameroon	Humanitarian crisis (Noth- West & South-West)	Protracted 2	1-0ct-16	27-Jun-18	21-Aug-23	-	-	-	-
and more than 8	36 000 people to		s resulted in the (collapse of essen	tial services and i	h has led to the displac nfrastructure in some on adequately			
Cameroon	Humanitarian crisis (Sahel Region)	Grade 2	31-Dec-13	27-Jun-17	21-Aug-23	-	-	-	-
homes between	January and Ma	y 2023. In July, v	iolence targeting	civilians rose in t	he Far North regi	g Nigeria has driven alr on for the third consec Logone-et-Chari, Mayo	utive month as th	ne Lake Chad facti	ion of the
Cameroon	Cholera	Grade 3	31-Aug-21	25-Oct-21	22-Jun-23	19400	1880	460	2.4%
		23, a total of 19 4 m 2 months to 10				o M/F is 1.3.	deaths (CFR 2.4%	%) have been repo	orted from eight
Cameroon	COVID-19	Protracted 3	6-Mar-20	6-Mar-20	10-Sep-23	125181	125181	1974	1.6%
The Cameroon I	Ministry of Health	n confirmed the fi	rst COVID-19 cas	e on 6 March 202	20. As of 10 Sept	ember 2023, 125 181 o	cases have been i	reported, includin	g 1 974 deaths.
Cameroon	Measles	Ungraded	2-Apr-19	1-Jan-23	13-Aug-23	5863	5838	30	0.5%
From week 1 the have been repor		2023 (ending 13 <i>A</i>	lug), 5 863 meas	les cases have be	en reported in Ca	ameroon, including 419	IgM+. At least 3	0 related deaths ((CFR 0.5%)
Cameroon	Мрох	Protracted 2	24-Feb-22	1-Jan-22	22-Jun-23	207	23	3	1.4%
From 1 January cases, including	to 22 June 2023 23 confirmed ar	s, 92 suspected cand three deaths, h	ases of Mpox, inc ave been reporte	luding five labora d in the country.	tory-confirmed a	nd no deaths have bee	n reported. Since	January 2022, 2	07 suspected
Cameroon	Poliomyelitis (cVDPV2)	Grade 2	23-May-19	1-Jan-20	16-Aug-23	13	13	0	0.0%
There were thre	e cases reported	in 2022, three ot	hers reported in 2	2021, and seven o	cases reported in	2020.			
Cape Verde	COVID-19	Protracted 3	19-Mar-20	18-Mar-20	8-Jul-23	64143	64143	414	0.6%
	ned COVID-19 ca e reported in the		n Cape Verde on	19 March 2020. <i>i</i>	As of 8 July 2023	, 64 143 confirmed CO	VID-19 cases, in	cluding 414 death	ns and 63 645
Central African Republic	Humanitarian crisis	Protracted 2	11-Dec-13	11-Dec-13	15-Aug-23	-	-	-	-
						decade. In 2023, the h the highest proportion			
Central African Republic	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	18-Jun-23	15404	15404	113	0.7%
		lation announced deaths and 15 25			D-19 case in the (Central African Republi	c on 14 March 20	020. As of 18 Jun	e 2023, a total
Central African Republic	Measles	Ungraded	13-Mar-22	1-Jan-23	2-Jul-23	1736	1003	1	0.1%
		July, the Ministry nd one death. The				irmed measles cases, i 5 health districts.	ncluding 129 lab	oratory-confirme	d cases, 874
Central African Republic	Мрох	Protracted 2	3-Mar-22	4-Mar-22	28-May-23	31	31	1	3.2%
						in the country. Since the sale of the sale			eported 14
Central African Republic	Poliomyelitis (cVDPV2)	Grade 2	24-May-19	24-May-19	16-Aug-23	37	37	0	0.0%
		the country this y 1 2019 from seve		six cases were re	ported in 2022. A	Ithough no new cases	were reported in	2021, four cVDP\	V2 cases were
Central African	Yellow Fever	Ungraded	12-Jun-23	1-Jan-23	20-Aug-23	5	5	0	0.0%



There is an ongoing yellow fever outbreak in the Central African Republic (CAR). This year from week 1 through week 33 (ending 20 August), five confirmed cases of yellow fever were recorded including four new confirmed cases following the classification conducted on 7 July 2023, these new confirmed cases are from the following districts: Sangha-Mbaéré (1), Berbérati (1) and Bambari (2). Humanitarian crisis (Sahel 11-Feb-22 30-Jul-23 6900000 Chad Grade 2 1-Mar-16 region) The humanitarian situation in Chad is a result of a combination of four major crises: forced population movements, food insecurity and malnutrition, health emergencies and the effects of climate change. Chad is the most affected country for the ongoing conflict in Sudan. As of 30 July 2023, the country is hosting 348 306 Sudanese refugees. The crisis in Sudan is therefore aggravating the humanitarian situation in the country. COVID-19 Protracted 3 19-Mar-20 19-Mar-22 3-May-23 7822 7822 Chad 194 The first confirmed COVID-19 case was reported in Chad on 19 March 2020. As of 26 April 2023, a total of 7 822 confirmed COVID-19 cases were reported in the country, including 194 deaths Chad Dengue Ungraded 5-Aug-23 6-Aug-23 17-Sep-23 1051 41 0.1% Chad health authorities declared the dengue outbreak officially on 15 August 2023. As of 17 September 2023, a total of 1 051 suspected cases, 41 confirmed and one death are reported. 1-Jan-23 Chad Measles Ungraded 24-May-18 6-Aug-23 8984 820 4 0.0% As of Week 31 of 2023 (ending 6 August), 8 489 suspected cases and four measles-related deaths (CFR 0.1%) have been reported from 143 out of 150 districts in Chad. A total of 820 samples tested IgM positive for measles and 178 tested IgM+ for rubella. Poliomyelitis Grade 2 18-Oct-19 182 182 0 Chad 9-Sep-19 26-Jul-23 0.0% (cVDPV2) There have been 23 cases reported this year. In addition, 44 cVDPV2 cases were reported in 2022, 106 cVDPV2 cases were reported in 2020 from three different outbreaks and nine others were reported in 2019. COVID-19 30-Apr-20 30-Apr-20 9109 9109 1.8% Comoros Protracted 3 16-Aug-23 160 The first case of confirmed COVID-19 was notified on 30 April 2020 in Comoros. As of 23 May 2023, a total of 9 109 confirmed COVID-19 cases, including 160 deaths, were reported in the country. No new cases have been reported in Comoros since then bacterial intestinal Congo infections Grade 1 14-Jul-23 30-Jun-23 24-Aug-23 2389 126 52 2.2% (Cholera/ Shigellosis/ The trend of the ongoing gastroenteritis outbreak in Congo is declining for the number of new suspected cases. Cumulatively, from 28 June through 24 August 2023, a total of 2 389 suspected cases with 52 deaths (CFR 2.2 %) are reported mainly from Niari department. Of the reported cases: 21 are confirmed for cholera, 83 for shigellosis and 22 for typhoid fever. Congo COVID-19 Protracted 3 14-Mar-20 14-Mar-20 14-May-23 25195 25195 389 1.6% The Government of Congo announced the confirmation of the first case of COVID-19 in Congo on 14 March 2020. As of 14 May 2023, a total of 25 195 cases, including 389 deaths, have been reported in the country Congo Mpox Protracted 2 23-May-22 1-Jan-22 14-May-23 5 5 0 0.0% From 1 January 2022 to 14 May 2023, the Republic of Congo has reported five laboratory-confirmed cases, with zero death (CFR 0.0%). Poliomyelitis Congo Grade 2 21-Mar-23 1-Mar-23 16-Aug-23 (cVDPV1) A case of circulating vaccine-derived poliovirus type 1 (cVDPV1) was confirmed on 1 March 2023 in a 15-year-old child living in Dolisie, Niari Department, with onset of paralysis on 26 September 2022 88338 COVID-19 88338 Côte d'Ivoire Protracted 3 11-Mar-20 11-Mar-20 11-Jul-23 835 0.9% Since 11 March 2020, a total of 88 338 confirmed cases of COVID-19 have been reported from Côte d'Ivoire, including 835 deaths and a total of 87 497 recoveries 10-Jul-23 8/19/2023 Côte d'Ivoire Dengue fever Ungraded 19-Jun-23 2414 235 0 0.0% An outbreak of Dengue fever is ongoing in Ivory Coast. A total of 2 414 cases have been reported from 19 June to 19 August 2023, with 235 confirmed cases and no fatalities. Males are more affected (51%), and the age group of more than 15 years is predominant (54.5%). 17-May-23 8-May-23 Côte d'Ivoire Yellow Fever Ungraded 15-Jun-23 0.0% A polymerase chain reaction -positive case of yellow fever was reported in Côte d'Ivoire on 8 May 2023 following confirmation at the Institut Pasteur in Dakar. The patient is a 35-year-old male from Abidjan with an unknown yellow fever vaccination status. The date of onset of illness is 4 April 2023. Democratic Humanitarian Republic of Grade 3 20-Dec-16 17-Apr-17 5-Aug-23 crisis the Congo The humanitarian situation in DRC remains difficult and dominated by internally displaced persons (IDPs). In Ituri and Tshopo, about 80 400 IDPs and 71 new IDPs remain without humanitarian assistance respectively. In Kasaï, on 28 July, inter-community conflicts resulted in 1 500 IDPs, and one death. In Mai-Ndombe, new clashes were recorded and around 500 IDPs and in North Kivu, 15 000 IDPs in Mokolo health area remain without humanitarian assistance.



Democratic Proposition Gholera Grade 3 16-Jain-15 1-Jain-23 5-Aug-23 2-4121 1866 65 0.3%					1	·				
cases, 2 celebrally. Curvilationly. 24 121 cases with 65 deaths (CFR 0.3%) have been documented across six provinces in the country. Democratic Republic of DVID-19 Protracted 3 10-Mar-20 10-Mar-20 19-Aug-23 9630 96230 95230 1468 1.5%, miss Carry on the Corpus of the	Republic of	Cholera	Grade 3	16-Jan-15	1-Jan-23	5-Aug-23	24121	1866	65	0.3%
Republic of COVID-19 Protracted 3 10-Mar-20									ared to the preced	ding week (691
Democratic February Processing Process	Republic of	COVID-19	Protracted 3	10-Mar-20	10-Mar-20	19-Aug-23	96230	96230	1468	1.5%
Republic of Measles Uniquaded 12-Oct 24 13-in-22 3-Sep-22 23-4925 3076 415 19's	Since the start of	of the COVID-19	outbreak, declared	d on 10 March 20)20, a total of 96 2	230 confirmed ca	ases, including 1 468 de	eaths, have been	reported as of we	ek 33 of 2023.
Suspected classes with 4 416 mass/ser-related deaths (CPR 1.9%) have been reported.	Republic of	Measles	Ungraded	12-0ct-21	1-Jan-23	3-Sep-23	234825	3076	4415	1.9%
Republic of he Congo							ovinces . As of 3 Septe	mber 2023 (wee	k 35) , a total of 2	34 825
Democratic Republic of Republic Padication Initiative, six cVDPV1 cases were reported; one each in Haut Lomanii and Haut Katanga and four in Tanganyika. There have been 85 cases reported: his year and 146 cases in 2022. Democratic Republic of Republic o	Republic of	Мрох	Protracted 2	30-Mar-19	1-Jan-22	4-Jul-23	734	734	3	0.4%
Republic of (CVDPVI) Grade 2 27-Aug-22 27-Aug-22 20-Sep-23 206 206 0 0.0%	From 1 January	2022 through 13	3 April 2023, the D	Democratic Repu	blic of the Congo	reported 734 co	nfirmed Mpox cases, wi	ith three death ar	mong the confirme	ed cases.
Democratic Republic of Heckmong Poliomyellis Grade 2 26-Feb-21 1-Jan-22 20-Sep-23 453 453 0 0.0%	Republic of		Grade 2	27-Aug-22	27-Aug-22	20-Sep-23	206	206	0	0.0%
Regulation of Civ/DPV2 Grade 2 26-Feb-21 1-Jan-22 20-Sep-23 453 453 453 0 0.0%				, six cVDPV1 cas	ses were reported	; one each in Hau	ut Lomami and Haut Ka	tanga and four in	Tanganyika. Ther	e have been 60
Equatorial Guinea COVID-19 Protracted 3 14-Mar-20 14-Mar-20 26-Jul-23 17229 17229 183 1.1% The Ministry of Health and Welfare announced the first confirmed COVID-19 case on 14 March 2020. As of 23 February 2023, a total of 17 229 cases have been reported in the country, with 183 deaths and 16 907 recoveries. Eritrea COVID-19 Protracted 3 21-Mar-20 21-Mar-20 3-May-23 10189 10189 103 1.0% The first confirmed COVID-19 cases was reported in Eritrea on 21 March 2020. As of 30 October 2022, 10 189 confirmed COVID-19 cases with 103 deaths were reported in the country. A total of 10 085 patients have recovered from the disease. Eritrea Poliomyelitis (eVDPV2) Grade 2 2-Jun-22 7-Jun-22 21-Sep-23 2 2 0 0.0% No new case of €VDPV2 was reported in 2023. One case was reported in 2022, and another one reported in 2021. The latter case was confirmed on 2 June 2022 by the Elitopian National Polio Laboratory. Eswatini COVID-19 was confirmed in the kingdom of Eswatini on 17 March 2020. As of 29 Apri 2023, a total of 74 670 cases have been reported with 1425 associated deaths. Ethiopia Drought/food insecurity Grade 3 17-Feb-22 1-Jan-22 4-Aug-23 20100000 - - - - Across Ethiopia, high odi insecurity persists with over 20 million people in urgan under 10 food assistance. An estimated 3.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsering the food security situation in Tigray; a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsering the food security situation in Tigray; a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsering the food security situation in Tigray; region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsering the food security situation	Republic of		Grade 2	26-Feb-21	1-Jan-22	20-Sep-23	453	453	0	0.0%
The Ministry of Health and Welfare announced the first confirmed COVID-19 case on 14 March 2020. As of 23 February 2023, a total of 17 229 cases have been reported in the country, with 183 deaths and 16 907 recoveries. Eritrea COVID-19 Protracted 3 21-Mar-20 21-Mar-20 3-May-23 10189 10189 10189 103 1.0% The first confirmed COVID-19 case was reported in Eritrea on 21 March 2020. As of 30 October 2022, 10 189 confirmed COVID-19 cases with 103 deaths were reported in the country, A total of 10 085 patients have recovered from the disease. Eritrea Poliomyelitis Grade 2 2-Jun-22 7-Jun-22 21-Sep-23 2 2 0 0.0% No new case of VDPV2 was reported in 2023. One case was reported in 2022, and another one reported in 2021. The latter case was confirmed on 2 June 2022 by the Ethiopian National Polio Laboratory. Eswathi COVID-19 Protracted 3 13-Mar-20 13-Mar-20 29-Apr-23 74670 74670 1425 1.9% The wind the stream of COVID-19 was confirmed in the kingdom of Eswathi on 17 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia Drought/food Grade 3 17-Feb-22 1-Jan-22 4-Aug-23 20100000 - - - Across Ethiopia, high food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Ara Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation frists (conflict in Tigray). In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 99 946 arrivals to Ethiopia as o	Three cVDPV2	cases were report	ted; one each in H	laut Katanga, Lua	laba and Tshopo.	There have been	85 cases reported this	year and 368 ca	ses in 2022.	
Eritrea COVID-19 Protracted 3 21-Mar-20 21-Mar-20 3-May-23 10189 10189 10189 103 1.0%		COVID-19	Protracted 3	14-Mar-20	14-Mar-20	26-Jul-23	17229	17229	183	1.1%
The first confirmed COVID-19 case was reported in Eritrea on 21 March 2020. As of 30 October 2022, 10 189 confirmed COVID-19 cases with 103 deaths were reported in the country. A total of 10 085 patients have recovered from the disease. Eritrea Pollomyelitis (cVDPV2) Grade 2 2-Jun-22 7-Jun-22 21-Sep-23 2 2 0 0.0% No new case of cVDPV2 was reported in 2023. One case was reported in 2022, and another one reported in 2021. The latter case was confirmed on 2 June 2022 by the Ethiopian National Polio Laboratory. Eswatini COVID-19 Protracted 3 13-Mar-20 13-Mar-20 29-Apr-23 74670 74670 1425 1.9% The first case of COVID-19 was confirmed in the kingdom of Eswatini on 17 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia Drought/food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Afra Amhara and Tigrary region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation crisis (Conflict in Tigray) a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation crisis (Conflict in Tigray). In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigrary, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1					COVID-19 case or	14 March 2020	. As of 23 February 202	3, a total of 17 2	29 cases have bee	en reported in
Eswatini COVID-19 Protracted 3 13-Mar-20 13-Mar-20 29-Apr-23 20100000 - 1425 1.9% Across Ethiopia, Infigracy in Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation fatter remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 Since the north-cross in August 2022, there have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 100 cases of COVID-19 protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 20100000	Eritrea	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	3-May-23	10189	10189	103	1.0%
No new case of cVDPV2 was reported in 2023. One case was reported in 2022, and another one reported in 2021. The latter case was confirmed on 2 June 2022 by the Ethiopian National Polio Laboratory. Eswatini COVID-19 Protracted 13-Mar-20 13-Mar-20 29-Apr-23 74670 74670 1425 1.9% The first case of COVID-19 was confirmed in the kingdom of Eswatini on 17 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia Drought/food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation crisis (Conflict in Tigray) In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in Mature in Individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 255 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries.						30 October 2022	2, 10 189 confirmed CO	VID-19 cases wit	th 103 deaths wer	e reported in
Eswatini COVID-19 Protracted 3 13-Mar-20 13-Mar-20 29-Apr-23 74670 74670 1425 1.9% The first case of COVID-19 was confirmed in the kingdom of Eswatini on 17 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia Drought/food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation of the first case on 21 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia (Conflict in Tigray) a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation of the first case on 21 March 2020 and 2020 and 2020 as a cross the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia Dengue Ungraded 16-May-23 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the conflict and of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 cases of 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1638 suspected and confirmed cases	Eritrea		Grade 2	2-Jun-22	7-Jun-22	21-Sep-23	2	2	0	0.0%
The first case of COVID-19 was confirmed in the kingdom of Eswatini on 17 March 2020. As of 29 April 2023, a total of 74 670 cases have been reported with 1 425 associated deaths. Ethiopia Drought/food insecurity persists with over 20 million people in urgent need of odo assistance. An estimated 8.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation crisis (Conflict in Tigray) In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 sections. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.				e case was repo	rted in 2022, and	another one repo	orted in 2021. The latter	case was confir	med on 2 June 20	22 by the
Ethiopia Drought/food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa Amuara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food assistance in the Afa region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a tota of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.						· · · · · · · · · · · · · · · · · · ·				
Across Ethiopia, high food insecurity persists with over 20 million people in urgent need of food assistance. An estimated 8.8 million people need food assistance in the Afa Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation risis (Conflict in Tigray) In Ethiopia Choffict in Tigray) In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.			confirmed in the k	ingdom of Eswa	tini on 17 March 2	2020. As of 29 Ap	oril 2023, a total of 74 6	370 cases have be	een reported with	1 425
Amhara and Tigray region. In Tigray, a pause in food aid in early 2023 has led to an increased number of people consuming less food, worsening the food security situation Humanitarian crisis (Conflict in Tigray)	Ethiopia		Grade 3	17-Feb-22	1-Jan-22	4-Aug-23	20100000	-	-	-
Ethiopia crisis (Conflict in Tigray) In Ethiopia, reports indicate 3.14 million Internal Displaced Persons and around 1.9 million returnees across the country. Currently in Tigray, there are over 1 million people that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a tota of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	Across Ethiopia Amhara and Tig	i, high food insec gray region. In Tig	urity persists with gray, a pause in fo	over 20 million od aid in early 20	people in urgent i 023 has led to an	need of food assi increased numbe	stance. An estimated 8. er of people consuming	8 million people less food, worse	need food assista ning the food sec	nce in the Afar, urity situation.
that remain displaced with an estimated 700 000 previously returning home since the end of the conflict. Regionally, the heavy fighting in Sudan has resulted in 844 574 individuals having moved into neighboring countries, including 69 946 arrivals to Ethiopia as of July 23rd 2023. Ethiopia Cholera Grade 3 17-Sep-22 17-Sep-22 21-Sep-23 24266 24266 295 1.2% Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	Ethiopia	crisis (Conflict	Grade 3	4-Nov-20	4-Nov-20	4-Aug-23	-	-	-	-
Since the index case in August 2022, there have been 24 266 cholera cases, including 15 new cases reported in week 38 of 2023. Within this same period, there have been 295 deaths (CFR 1.2%). Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	that remain disp	placed with an est	timated 700 000 p	oreviously return	ing home since th	e end of the con	flict. Regionally, the hea			
Ethiopia COVID-19 Protracted 3 13-Mar-20 13-Mar-20 21-Sep-23 501060 500946 7574 1.5% Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	Ethiopia	Cholera	Grade 3	17-Sep-22	17-Sep-22	21-Sep-23	24266	24266	295	1.2%
Since the confirmation of the first case on 21 March 2020, Ethiopia has confirmed a total of 501 060 cases of COVID-19 as of week 38, 2023, with 7 574 deaths and 488 15 recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a total of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.			022, there have b	een 24 266 chole	era cases, includir	ng 15 new cases	reported in week 38 of	2023. Within this	same period, the	re have been
recoveries. Ethiopia Dengue Ungraded 16-May-23 10-May-23 31-Jul-23 1638 103 9 0.5% Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a tota of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	Ethiopia	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	21-Sep-23	501060	500946	7574	1.5%
Since 4 April 2023, two districts (Logia and Mille) in the Afar region of northeastern Ethiopia have been experiencing an outbreak of dengue fever. As of 10 May 2023, a tota of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.		rmation of the firs	st case on 21 Marc	ch 2020, Ethiopia	a has confirmed a	total of 501 060	cases of COVID-19 as	of week 38, 2023	, with 7 574 death	ns and 488 159
of 1 638 suspected and confirmed cases and nine associated deaths (CFR 0.5%) have been reported.	-	-	<u> </u>	-						
Ethiopia Measles Ungraded 13-Apr-17 1-Jan-23 1-Aug-23 7852 3945 3 0.0%	of 1 638 suspec	cted and confirme	ed cases and nine	associated death	ns (CFR 0.5%) ha	ve been reported			;	
	Ethiopia	Measles	Ungraded	13-Apr-17	1-Jan-23	1-Aug-23	7852	3945	3	0.0%



FALL	pidemiologically li Poliomyelitis	0 - 1 - 2	04 1 12	00 14 10	04.0 00	00	00	6	0.007
Ethiopia	(cVDPV2)	Grade 2	24-Jun-19	20-May-19	21-Sep-23	69	69	0	0.0%
	, 2023, there have ses in 2020, and 4					ovirus type 2 (cVDPV2 reported in 2023.). There was one	e case reported in	2022, one cas
Gabon	COVID-19	Protracted 3	12-Mar-20	12-Mar-20	23-Aug-23	48992	48992	307	0.6%
	2020, the Ministry 676 recoveries ha					the country. As of 2 A	ugust 2023, a tot	tal of 48 992 case	es, including 30
Gambia	Chikungunya	Ungraded	15-Sep-23	15-Sep-23	18-Sep-23	1	1	0	0.0%
rom Dobo vill		of Niani in the Ce	ntral River Regioi			case of Chikungunya f ational Public Health L			
Gambia	COVID-19	Protracted 3	17-Mar-20	17-Mar-20	21-Sep-23	12684	12684	372	2.9%
total of 12 6	84 cummulative ca	ises have been re	ported with 372 (deaths(CFR=2.9%		of confirmed cases a	ire male.	-	
Ghana	COVID-19	Protracted 3	12-Mar-20	12-Mar-20	21-Sep-23	171665	171665	1462	0.9%
	of 2023, Ghana ha and Tema respect		ative 171 665 cas	es and 1 462 dea	iths(CFR 0.9%).	The most recent cases	(5) were from th	ne Bibiani-Anhwia	iso-Bekwai,
Ghana	Мрох	Protracted 2	8-Jun-22	24-May-22	21-Sep-23	133	133	5	3.8%
s of week 36	there have been 1	33 confirmed an	d 5 deaths(CFR 3	.8%) reported fro	om 261 Districts.				
Ghana	Poliomyelitis (cVDPV2)	Grade 2	23-Aug-19	23-Jul-19	21-Sep-23	34	34	-	-
	oorted a cVDPV2 o case was docume			a cumulative of 3	4 cVDPV2 AFP c	ases. 19 cVDPV2 case	s were documen	ted in 2019, 12 ir	n 2020 and 3 in
Guinea	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	3-May-23	38462	38462	467	1.2%
	f Health in Guinea deaths, have beer			e of COVID-19 o	n 13 March 2020	. As of 3 May 2023, a	total of 38 462 c	ases, including 3	7 407 recovere
Guinea	Diphtheria	Grade 2	21-Aug-23	4-Jul-23	27-Aug-23	117	7	37	31.6%
even confirm	ed cases, all of wh	om have died. A	total of 37 deaths	have been recor	ded and 189 acti	27 August 2023, 117 ve contacts are being to the highest number the highest number the second	followed up. Of tl	he reported cases	
Guinea-Bissau		Protracted 3	25-Mar-20	25-Mar-20	9-Apr-23	9614	9614	177	1.8%
	2020, the Ministry es of COVID-19 wi				0-19 confirmed ca	ase in the country. As	of 9 April 2023, t	the country has re	eported 9 614
Kenya	Drought/food insecurity	Grade 3	17-Feb-22	1-Jan-22	14-Aug-23	-	-	-	-
						data shows a likely units year and likely to de			ya's food secur
Kenya	Anthrax	Ungraded		10-Apr-23	4-Aug-23	365		3	0.8%
						en reported from five s d between 22-29 May		tanga (1 case), K	andara (5, 2
Kenya	Cholera	Grade 3	19-0ct-22	5-0ct-22	10-Sep-23	12102	577	202	1.7%
	reak has been ong ve been reported i			022. As of 10 Sep	otember 2023, a t	otal of 12 102 cases, v	with 577 confirm	ed by culture, an	d 202 deaths
Čenya	COVID-19	Protracted 3	13-Mar-20	13-Mar-20	3-Sep-23	343955	343955	5689	1.7%
	2020, the Ministry en reported, includ			tion of one new (COVID-19 case in	the country. As of 3 S	eptember 2023,	343 955 confirm	ed COVID-19
Kenya	Leishmaniasis (visceral)	Ungraded	31-Mar-19	3-Jan-20	10-Aug-23	2395	2213	10	0.4%
	otal of 2 395 cases w cases were repo			peen reported in	Kenya since 20 J	uly 2020. The outbrea	k is currently act	ive in only one co	ounty; West Pol
Kenya	Measles	Ungraded	29-Jun-22	1-Jan-23	10-Sep-23	1244	180	18	1.4%
	nas been continuo 10 September 202		ecting 13 countie	es in 2023. Cumu	ılatively, 1 244 ca	ses, with 180 confirm	ed cases and 22	deaths (CFR 1.89	%) have been
Kenya	Poliomyelitis (cVDPV2)	Grade 2	6-Jul-23	26-May-23	16-Aug-23	3	2	0	0.0%
A circulating v						cally linked cVDPV2s v 2s are linked to cVDPV			



Liberia Liberia Liberia Liberia Liberia Liberia Liberia Since the measles of Counties as of week Liberia Liberia Counties as of week Liberia Liberia Confirmed its 2023 in Grand Kru a Madagascar Mihave been reported Malawi Twenty-nine districts (CFR 3.0%) have been Malawi Con 2 April 2020, the with 2 686 deaths. Malawi Poone positive case of continues participati	19 cases have to Lassa Fever 1022, to week 38 1022, to we	Ungraded 3 of 2023, a cum Ungraded d on 13 Decemb Montserrado Cou Protracted 2 Mpox on 23 July Inties. Protracted 2 gascar face food arly dire in the Gr Protracted 3 ch confirmed the No new case re Grade 3 ded Cholera cases ince the onset of Protracted 3	and there are curred 3-Mar-22 mulative total of 3-Feb-22 ler 2021, there has recorded 21-Jul-22 2022, with a cu 1-Jul-21 insecurity, includer and South and Geometric and Geometric and South and Geometric and South and Geometric and South and Geometric	antly zero active of 6-Jan-22 343 cases have to 13-Dec-21 ave been 12 885 of the highest num 23-Jul-22 mualtive total of 1-Jan-21 ding 479 000 chil 3 cand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	ases in the count 21-Sep-23 een reported with 21-Sep-23 suspected cases, ber of deaths (69 21-Sep-23 113 suspected ca 6-Aug-23 dren with acute m regions, where tw 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1	343 h 90 confirmed and 2 12885 12 213 confirmed cas	90 7 deaths.(CFR 7.99 12213 ses, and 95 deaths 7 onfirmed. The most - 000 children need are severely food in 68289 68 289 confirmed of	27 %). 95 with CFR 0.7% ir 0 t recent case was - treatment for acunsecure. 1425 cases, including 1	7.9% 0.7% 15 affected 0.0% in week 38 o - te malnutritic 2.2% 425 deaths, 3.0%
Liberia Since the measles of Counties as of week Liberia Liberia confirmed its 2023 in Grand Kru a Madagascar Modagascar Modagascar Minave been reported Malawi Malawi Money 2, 2 million per his year. The situati Madagascar Minave been reported Malawi Money 2, 2 million per his year. The situati Madagascar Minave been reported Malawi Money 2, 3 minave been reported Malawi Money 2, 4 minave been reported Malawi Money 2, 5 minave been reported Malawi Money 3, 5 minave been reported Malawi Money 4, 5 minave been reported Malawi Money 4, 5 minave been reported Malawi Money 5, 5 minave been reported Malawi Money 6, 202 Money 6,	Measles Outbreak starte k 38 of 2023. M Mpox ts first case of and Nimba cou Malnutrition crisis eople in Madag tion is particula COVID-19 inistry of Healt in the country Cholera ts have reporte een reported si COVID-19 e president of	Ungraded Id on 13 Decemb Montserrado Cou Protracted 2 Mpox on 23 July Inties. Protracted 2 gascar face food arly dire in the Gr Protracted 3 In confirmed the Involve Case re Grade 3 Ind Cholera cases Ince the onset of Protracted 3	mulative total of 3-Feb-22 per 2021, there has recorded to the properties of the p	343 cases have to 13-Dec-21 ave been 12 885 of the highest num 23-Jul-22 mualtive total of 1-Jan-21 ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	een reported with 21-Sep-23 suspected cases, ber of deaths (69 21-Sep-23 13 suspected ca 6-Aug-23 dren with acute m regions, where tw 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	12885 12 213 confirmed and 2 12885 12 213 confirmed case) 113 ses reported and 7 co 2200000 alanutrition. Over 115 two out of five people at 68289 gust 2023, a total of 6 58996 7 September 2023, a	7 deaths.(CFR 7.99 12213 ses, and 95 deaths 7 onfirmed. The most - 000 children need are severely food in 68289 68 289 confirmed of 58996 cumulative total of	yellowith CFR 0.7% in the order of the order	0.7% 15 affected 0.0% in week 38 o - te malnutritic 2.2% 425 deaths, 3.0%
Liberia Since the measles of counties as of week Liberia Liberia Liberia confirmed its 2023 in Grand Kru a Madagascar Moout 2.2 million pe his year. The situati Madagascar Minave been reported Malawi Malaw	Measles Outbreak starte k 38 of 2023. M Mpox Its first case of and Nimba cou Malnutrition crisis eople in Madagtion is particular COVID-19 inistry of Healt in the country Cholera Its have reporte een reported si COVID-19 e president of	Ungraded Id on 13 Decemb Montserrado Cou Protracted 2 Mpox on 23 July Inties. Protracted 2 Igascar face food arly dire in the Gr Protracted 3 In confirmed the Involve Case re Grade 3 Ind Cholera cases Ince the onset of Protracted 3	3-Feb-22 er 2021, there have been seconded as recorded and a cultural and South and Gundar-20 first COVID-19 coported since the 3-Mar-22 since March 202 the outbreak. 2-Apr-20	13-Dec-21 ave been 12 885 of the highest num 23-Jul-22 mualtive total of 1-Jan-21 ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	21-Sep-23 suspected cases, ber of deaths (69 21-Sep-23 113 suspected ca 6-Aug-23 dren with acute m regions, where tw 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	12885 12 213 confirmed cas 9). 113 ses reported and 7 co 2200000 nalnutrition. Over 115 wo out of five people a 68289 gust 2023, a total of 6 58996 7 September 2023, a	12213 ses, and 95 deaths 7 onfirmed. The most - 000 children need are severely food in 68289 58 289 confirmed of 58996 cumulative total of	95 with CFR 0.7% in 0 t recent case was treatment for acurasecure. 1425 cases, including 1	0.0% in week 38 o - te malnutritic 2.2% 425 deaths, 3.0%
Since the measles of Counties as of week Liberia Liberia confirmed its 2023 in Grand Kru a Madagascar Mobut 2.2 million pe his year. The situati Madagascar Minave been reported Malawi Fiventy-nine districts CFR 3.0%) have be Malawi On 2 April 2020, the vith 2 686 deaths. Malawi One positive case of continues participati Hu	Mpox ts first case of and Nimba cou Malnutrition crisis eople in Madaçtion is particula COVID-19 inistry of Healt in the country Cholera ts have reporte een reported si COVID-19 e president of	Protracted 2 gascar face food arly dire in the Gr Protracted 3 th confirmed the No new case re Grade 3 d Cholera cases ince the onset of Protracted 3	er 2021, there his inty has recorded 21-Jul-22 or 2022, with a cu 1-Jul-21 insecurity, includer and South and 62 20-Mar-20 first COVID-19 ceported since the 3-Mar-22 since March 202 the outbreak. 2-Apr-20	ave been 12 885 If the highest num 23-Jul-22 mualtive total of 1-Jan-21 ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	buspected cases, ber of deaths (69 21-Sep-23 113 suspected cases and a suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspected cases are suspected cases are suspected cases. The suspected cases are suspe	12 213 confirmed case) 113 ses reported and 7 co 2200000 nalnutrition. Over 115 wo out of five people at 68289 gust 2023, a total of 6 58996 7 September 2023, a	onfirmed. The most of the sees, and 95 deaths of	with CFR 0.7% ir 0 t recent case was treatment for acusecure. 1425 cases, including 1	0.0% in week 38 o - te malnutritic 2.2% 425 deaths, 3.0%
Counties as of week Liberia Liberia confirmed its 2023 in Grand Kru a Madagascar Moout 2.2 million pe his year. The situati Madagascar Min ave been reported Malawi Malawi Malawi On 2 April 2020, the with 2 686 deaths. Malawi One positive case of continues participati Hu	k 38 of 2023. Mpox ts first case of and Nimba cou Malnutrition crisis eople in Madagtion is particula COVID-19 inistry of Healt in the country Cholera ts have reporte een reported si COVID-19 e president of	Montserrado Cou Protracted 2 Mpox on 23 July Inties. Protracted 2 Gascar face food arly dire in the Gr Protracted 3 In confirmed the Involve Case re Grade 3 Ind Cholera cases ince the onset of Protracted 3	1-Jul-22 1-Jul-22 1-Jul-22 1-Jul-21 1-J	d the highest num 23-Jul-22 mualtive total of 1-Jan-21 ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	ber of deaths (69 21-Sep-23 13 suspected ca 6-Aug-23 dren with acute m regions, where to 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	2200000 2200000 2200000 nalnutrition. Over 115 vo out of five people a 68289 gust 2023, a total of 6 58996 7 September 2023, a	7 onfirmed. The most - 000 children need are severely food in 68289 68 289 confirmed of 58996 cumulative total of	t recent case was treatment for acusecure. 1425 cases, including 1	0.0% in week 38 o - ite malnutriti 2.2% 425 deaths, 3.0%
About 2.2 million pehis year. The situation Madagascar Madagascar Madagascar Minave been reported Malawi Ma	ts first case of and Nimba countrition crisis eople in Madagtion is particular COVID-19 inistry of Healt in the country Cholera ts have reported een reported si COVID-19 e president of Coliomyelitis	Mpox on 23 July unties. Protracted 2 gascar face food arly dire in the Gr Protracted 3 th confirmed the No new case re Grade 3 dd Cholera cases ince the onset of	r 2022, with a cu 1-Jul-21 insecurity, includer and South and General South American South Am	1-Jan-21 ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching	6-Aug-23 dren with acute m regions, where tw 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	2200000 2200000 nalnutrition. Over 115 vo out of five people a 68289 gust 2023, a total of 6 58996 7 September 2023, a	onfirmed. The most	trecent case was treatment for acusecure. 1425 cases, including 1	in week 38 of the malnutritist 2.2% 425 deaths, 3.0%
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Madagascar About 2.2 million pehis year. The situati Madagascar The Madagascar Minave been reported Malawi Malawi On 2 April 2020, the with 2 686 deaths. Malawi One positive case of continues participati	crisis eople in Madaç tion is particula COVID-19 inistry of Healt in the country Cholera ts have reporte een reported si COVID-19 e president of	gascar face food arly dire in the Gr Protracted 3 th confirmed the . No new case re Grade 3 td Cholera cases ince the onset of	insecurity, includer and South and Good South and G	ding 479 000 chil Grand South-east 20-Mar-20 ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	dren with acute m regions, where to 23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	nalnutrition. Over 115 vo out of five people a 68289 gust 2023, a total of 6 58996 7 September 2023, a	68289 68 289 confirmed of the complete total	1425 cases, including 1	2.2% 425 deaths, 3.0%
his year. The situati Madagascar The Madagascar Minave been reported Malawi Wenty-nine districts CFR 3.0%) have be Malawi On 2 April 2020, the vith 2 686 deaths. Malawi One positive case of continues participati	covidential covidential covidential covidential country cholera the same reported since covidential co	Protracted 3 th confirmed the No new case re Grade 3 ed Cholera cases ince the onset of	20-Mar-20 first COVID-19 coported since the 3-Mar-22 since March 202 the outbreak. 2-Apr-20	ase on 20 March 3-Mar-22 22 in the Maching 2-Apr-20	23-Aug-23 2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	68289 gust 2023, a total of 6 58996 7 September 2023, a	68289 68 289 confirmed of the complete total	1425 cases, including 1	2.2% 425 deaths, 3.0%
The Madagascar Minave been reported Malawi Fwenty-nine districts (CFR 3.0%) have be Malawi On 2 April 2020, the with 2 686 deaths. Malawi One positive case of continues participati Hu	inistry of Healt in the country Cholera ts have reporte een reported si COVID-19 e president of	ch confirmed the No new case reGrade 3 ad Cholera cases ince the onset of Protracted 3	first COVID-19 c ported since the 3-Mar-22 since March 202 the outbreak. 2-Apr-20	ase on 20 March n 3-Mar-22 22 in the Maching 2-Apr-20	2020. As of 2 Au 17-Sep-23 a district. As of 1 27-Aug-23	gust 2023, a total of 6 58996 7 September 2023, a	58 289 confirmed of 58996 cumulative total of	cases, including 1	425 deaths,
Malawi Twenty-nine districts (CFR 3.0%) have be Malawi On 2 April 2020, the with 2 686 deaths. Malawi One positive case of continues participati	cholera ts have reported seen reported si COVID-19 e president of	Grade 3 d Cholera cases ince the onset of Protracted 3	3-Mar-22 since March 202 the outbreak. 2-Apr-20	n 3-Mar-22 22 in the Maching 2-Apr-20	17-Sep-23 a district. As of 1 27-Aug-23	58996 7 September 2023, a	58996 cumulative total of	1768	3.0%
Twenty-nine districts (CFR 3.0%) have be Malawi On 2 April 2020, the with 2 686 deaths. Malawi One positive case of continues participati	ts have reported si COVID-19 e president of Poliomyelitis	ed Cholera cases ince the onset of Protracted 3	since March 202 the outbreak. 2-Apr-20	22 in the Maching 2-Apr-20	a district. As of 1	7 September 2023, a	cumulative total of		
(CFR 3.0%) have be Malawi CO On 2 April 2020, the with 2 686 deaths. Malawi Po One positive case of continues participati	covID-19 e president of	ince the onset of Protracted 3	the outbreak. 2-Apr-20	2-Apr-20	27-Aug-23			f 58 996 cases and	d 1 768 deat
On 2 April 2020, the with 2 686 deaths. Malawi Pool one positive case of continues participation. Hu	e president of		·	· ·	<u> </u>	88905	0.5		
with 2 686 deaths. Malawi Pooline positive case of continues participation Hu	oliomyelitis	Malawi announce	ed the first confi	med cases of CO		00300	88905	2686	3.0%
ne positive case of ontinues participati				mou oases of oo	VID-19 in the cou	untry. As of 27 Augus	t 2023, the country	/ has 88 905 confi	rmed cases
continues participati Hu		Grade 2	31-Jan-22	1-Feb-22	20-Sep-23	1	1	0	0.0%
						ysis on 19 November oreak.	2021. No other ca	ses have been rep	orted. Malav
Mali cr	umanitarian crisis (Sahel region)	Grade 2		11-Sep-17	31-Jul-23	-	-	-	-
	quired funding	secured. There h	nas been a signifi	icant increase in I		ent Humanitarian Resp as of Kidal (32.8%) an			
Mali (COVID-19	Protracted 3	25-Mar-20	25-Mar-20	11-Jun-23	33150	33150	743	2.2%
On 25 March 2020, cases have been rep						country. As of 11 Jur	ne 2023, a total of 3	33 150 confirmed	COVID-19
Mali De	engue Fever	Ungraded	12-Sep-23	31-Aug-23	12-Sep-23	2	2	0	0.0%
wo dengue fever ca esting; results are p		n confirmed in co	ommune V of Ba	mako District in I	/Iali. Samples of	12 contacts have beer	sent to the Nation	nal Institute of Pub	olic Health fo
Mali	Measles	Ungraded	20-Feb-18	1-Jan-23	2-Jul-23	276	276	0	0.0%
rom the beginning	of the year th	rough 2 July 202	23, 634 suspecte	d measles cases	were tested in Ma	li, and 276 were labo	ratory confirmed.		
Mauritania (COVID-19	Protracted 3	13-Mar-20	13-Mar-20	2-Jul-23	63712	63712	997	1.7%
he government of I ecovered have beer			confirmed COVII	D-19 case on 13 l	March 2020. As o	f 2 July 2023, a total	of 63 712 cases, ir	ncluding 997 deatl	ns and 62 71
Mauritania ha	Crimean- Congo aemorrhagic ever (CCHF)	Ungraded	11-Sep-23	5-Sep-23	10-Sep-23	1	1	0	0.0%
						23 in a 23-year-old fer and further investigation		aya with date of sy	mptom ons
Mauritania	Measles	Ungraded	7-Mar-23	26-Dec-22	11-Jun-23	508	224	4	0.8%

Mauritius	COVID-19	Protracted 3	18-Mar-20	18-Mar-20	17-Sep-23	309786	309786	1054	0.4%
The Republic of	Mauritius annour deaths have been	nced the first thre	e positive cases		· ·	s of 11 September 202	23, a total of 309	786 confirmed CO	OVID-19 cases,
Mauritius	Dengue fever	Ungraded	10-Jul-23	8-Jun-23	7-Jul-23	147		0	0.0%
Mauritius has b and 51 in Rodri		an outbreak of de	ngue fever since	early June. As of	7 July 2023, 147	7 suspected cases have	e been reported, i	including 96 in Ma	auritius Island
Mozambique	Humanitarian crisis in Cabo Delgado	Protracted 2	1-Jan-20	1-Jan-20	6-Aug-23	-	-	-	-
	itarian assistance					ngoing harvest improve outcomes persisting ir			
Mozambique	Cholera	Grade 3	14-Sep-22	16-Nov-22	4-Aug-23	33443	33534	141	0.4%
	olera outbreak in th 1%) in 11 affected		d in Niassa provir	nce on 14 Septem	iber 2022. As of	1 August 2023, 33 534	cholera cases ha	ave been recorded	with 141
Mozambique	COVID-19	Protracted 3	22-Mar-20	22-Mar-20	23-Aug-23	233417	233417	2243	1.0%
	ned COVID-19 cas ng 2 243 deaths.	se was reported in	n Mozambique or	n 22 March 2020.	As of 2 August 2	2023, a total of 233 41	7 confirmed COV	ID-19 cases were	reported in the
Mozambique	Poliomyelitis (cVDPV2)	Grade 2	7-Dec-18	1-Jan-21	4-Aug-23	6	6	0	0.0%
	e Global Polio Era here were two cas			lating vaccine-de	rived poliovirus t	ype 2 (cVDPV2) was re	eported this week	c. The number of c	cases in 2022
Mozambique	Poliomyelitis (WPV1)	Grade 2	17-May-22	18-May-22	20-Sep-23	8	8	0	0.0%
According to th	e Global Polio Era	dication Initiative	, there was no W	PV1 case reporte	d this week. Ther	e were eight cases rep	orted in 2022.		
Namibia	Suspected lead intoxication	Ungraded	19-Jul-23	19-Jul-23	28-Aug-23	-	-	-	-
						ed lead intoxication amovate health facility. Furt			s region
Namibia	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	9-Jul-23	171998	171998	4098	2.4%
The first case o	f COVID-19 was d	etected in Namib	ia on the 14 Marc	ch 2020. As of 9 c	July 2023, a total	of 171 998 confirmed	cases with 4 098	deaths have beer	n reported.
Niger	Humanitarian crisis (Sahel region)	Grade 2	1-Feb-15	1-Feb-15	18-Aug-23	-	-	-	-
indicating a sign	nificant rise in the	need for humanit	tarian assistance	. On 28 July, Nige	er experienced a r	1.9 million in 2017 to 4 military coup and this r eir situation deterioratir	marks the third Sa	ahel country in les	ition) in 2023, es than three
Niger	COVID-19	Protracted 3	19-Mar-20	19-Mar-20	1-May-23	9513	9513	315	3.3%
From 19 March country.	2020 to 1 May 20	023, a total of 9 5	13 cases with 31	5 deaths have be	en reported acros	ss the country. A total of	of 9 203 recoverie	es have been repo	rted from the
Niger	Diphtheria	Ungraded	28-Aug-23	4-Jul-23	27-Aug-23	665	7	30	4.5%
of 665 suspecte		g 30 deaths (CFR)) were reported f	rom 12 health dis	tricts. Four distri	se was reported on 17 cts are currently in out			
Niger	Measles	Ungraded	5-Apr-22	1-Jan-22	19-Aug-23	1743	517	0	0.0%
As of epidemiol regions. Of thes	ogical week 33, 20	023 (ending 20 A 517) were labora	August) , 1 743 story-confirmed. <i>I</i>	Additionally, 90%	s cases were rep	orted, of which 934 we stricts reported at least	ere investigated a		in the eight
Niger	Meningitis	Ungraded	7-Dec-22	31-0ct-22	19-Aug-23	2162	325	129	6.0%
2022, with Neis		identified as the				e was reported on 31 (ted cases of meningitis			
Niger	Poliomyelitis (cVDPV2)	Grade 2	1-Jan-20	1-Jan-21	16-Aug-23	34	34	0	0.0%
No new case of	cVDPV2 was repo	orted during this	week. The total n	umber of cases r	eported in 2022 is	s 16. There were 18 ca	ses reported in 2	2021.	
Nigeria	Humanitarian crisis (Sahel region)	Grade 2	10-0ct-16	10-0ct-16	1-Aug-23	8300000	8300000	-	-
	illion people are ta					t could lead to death in initarian assistance, 2.2			
Nigeria	Cholera	Grade 3		1-Jan-23	27-Aug-23	2860		84	2.9%
-					-		1	.	

states. Of all su	spected cases, 51		the age groups n			hs (CFR 2.9%) were re d by 5-14 years. The m			
Nigeria	COVID-19	Protracted 3	27-Feb-20	27-Feb-20	15-Aug-23	266675	266675	3155	1.2%
The first case of deaths have been		irst detected in Ni	geria on 27 Febri	uary 2020. As of	15 August 2023,	a total of 266 675 con	firmed cases with	259 953 recover	ed and 3 155
Nigeria	Diphteria	Grade 2	1-Dec-22	1-Dec-22	31-Jul-23	4160	1534	137	7.5%
have reported tl	ne most cases. A		s were recorded	among confirme		27 states in Nigeria. K %). Of suspected case			
Nigeria	Lassa Fever	Ungraded	8-Jan-23	1-Jan-23	23-Jul-23	6597	1009	171	2.6%
	local government					29, a cumulative total hs (CFR 16.9%). The s			
Nigeria	Мрох	Protracted 2	31-Jan-22	1-Jan-22	9-Jul-23	843	843	9	1.1%
From 1 January	to 9 July 2023, I	ligeria has reporte	ed 843 monkeypo	ox confirmed cas	es with nine deat	hs (CFR 1.1%).			
Nigeria	Poliomyelitis (cVDPV2)	Grade 2	1-Jun-18	1-Jan-22	2-Aug-23	67	67	-	-
No cVDPV2 cas	e was reported th	is week. There ha	ve been 19 cVDF	V2 cases reporte	ed this year and 4	8 cases in 2022.		,	
Rwanda	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	26-Feb-23	133194	133194	1468	1.1%
		nnounced the con ve been reported i		irst COVD-19 ca	se on 14 March 2	020. As of 26 February	2023, a total of	133 194 cases wi	th 1 468 deaths
Sao Tome and Principe	COVID-19	Protracted 3	7-Apr-20	6-Apr-20	23-Aug-23	6589	6589	80	1.2%
		Health of Sao Tom cluding 80 deaths				COVID-19. As of 9 Aug overies.	ust 2023, a total	of 6 562 confirm	ed cases of
Senegal	Chikungunya	Ungraded	8-Jun-23	8-Jun-23	1-Aug-23	2	2	0	0.0%
		eur Institute labora ute laboratory (IgN				unya from Sokone dist trict.	rict. There was a	nother case notifi	ed on 4 July
Senegal	COVID-19	Protracted 3	2-Mar-20	2-Mar-20	28-Apr-23	88997	88997	1971	2.2%
From 2 March 2	2020 to 28 April 2	023, a total of 88	997 confirmed c	ases of COVID-1	9 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	1-Aug-23	3	3	1	33.3%
						n 21 April 2023 in a 35- confirmed case on 10 J		utcher. The date o	f onset of
Senegal	Measles	Ungraded	4-Jul-22	1-Jan-23	29-Jul-23	445	445	0	0.0%
deaths were rep	orted from 13 re		with the most aff	ected regions be	ing Diourbel (294	2023 (ending 22 July 2 1 cases), Kédougou (27 neasles.			
Seychelles	COVID-19	Protracted 3	14-Mar-20	14-Mar-20	28-Feb-23	50937	50937	172	0.3%
		ed cases were rep ave been reported		les on 14 March	2020 as of 28 Fe	bruary 2023, a total of	50 937 cases hav	ve been confirmed	l, including 50
Sierra Leone	COVID-19	Protracted 3	31-Mar-20	27-Mar-20	21-Sep-23	7636	7636	126	1.7%
		reported the first irmed COVID 19 c		D-19 case in the	country. As of we	ek 38, 2023, 7 636 cas	ses, 126 deaths, 0	CFR (1.7%). Since	the beginning
South Africa	Cholera	Grade 3	3-Feb-23	3-Feb-23	31-Jul-23	1388	198	47	3.4%
	t 2023, South Afr nd recently KwaZı		388 suspected of	cases, with 47 de	eaths (CFR=3.7%) from six provinces – (Gauteng, Free Sta	ite, North West, L	impopo,
South Africa	COVID-19	Protracted 3	5-Mar-20	5-Mar-20	24-Apr-23	4072533	4072533	102595	2.5%
Since the start of	of the COVID-19 p	andemic in South	n Africa through 2	24 April 20 <mark>23, a</mark> d	cumulative total c	f 4 072 533 confirmed	cases and 102 5	95 deaths have be	een reported.
South Africa	Measles	Ungraded	17-0ct-22	13-0ct-22	18-Sep-23	6894	1171	0	0.0%
From 8 October (523 cases), Mp	2022 to 18 Sept oumalanga (115 c	ember 2023, a tota ases), North Wes	al of 1 171 labora t (221 cases), Ga	atory-confirmed outeng (206 case	cases were repor s), KwaZulu-Nata	ted from eight province I (39), Free State (33 c	es with declared r ases), Western C	neasles outbreaks ape (18), and Noi	s in Limpopo thern Cape (7).
South Sudan	Drought/food insecurity	Grade 3	18-Dec-20	5-Apr-21	31-Jul-23	-	-	-	-
between April 2		3. Of these, 4.8 m				ne population in the cou e projected to be in emo			



	,				Y	*	+	,	
South Sudan	Humanitarian crisis	Protracted 3	15-Aug-16	15-Aug-16	6-Aug-23	9400000	-	-	-
						ssistance in 2023. With as are struggling to cop			
South Sudan	COVID-19	Protracted 3	5-Apr-20	5-Apr-20	3-May-23	18499	18499	138	0.7%
), the Ministry of I country including				ase of COVID-19). As of 3 May 2023, a	total of 18 499 co	onfirmed COVID-19	cases were
South Sudan	Hepatitis E	Ungraded	3-Jan-18	1-Jan-19	27-Aug-23	4253	1517	27	0.6%
						ted, of which 28 tested ported since January 2		by RDT. As of 27 /	August 2023, a
South Sudan	Measles	Ungraded	23-Feb-22	1-Jan-23	20-Aug-23	5774	436	142	2.5%
						ficially declared by Hea 142 related deaths (CF			. In 2023, from
Tanzania, United Republic of	COVID-19	Protracted 3	16-Mar-20	16-Mar-20	23-Aug-23	43973	43078	846	1.9%
						n Tanzania reported the and including 846 death		se of COVID-19 or	n 16 March
Tanzania, United Republic of	Poliomyelitis (cVDPV2)	Grade 2	19-Jul-23	17-Jul-23	21-Sep-23	3	1	0	0.0%
2 new cVDPV2	cases was reporte	ed in week 35. 3 s	suspected cases h	nave been reporte	ed cummulatively	/.			
Togo	COVID-19	Protracted 3	6-Mar-20	1-Mar-20	3-May-23	39483	39483	290	0.7%
	20, the Ministry of leaths and 39 178					its first case of COVID-	19. As of 3 May 2	2023, a total of 39	483 cases,
Togo	Poliomyelitis (cVDPV2)	Grade 2	18-Oct-19	13-Sep-19	2-Aug-23	19	19	0	0.0%
	se was reported th reported in 2019 i		ere two cases rep	orted in 2022. N	o cases were rep	oorted in 2021. There w	ere nine cases in	2020, while the to	tal number of
Uganda	Drought/food insecurity	Grade 3	17-Feb-22	1-Jan-22	13-Aug-23	-	-	-	-
Security Phase		C), it is anticipate	d that the food se	curity situation v	ill slightly impro	ontinued localized insection pe			
Uganda	Cholera	Grade 3	25-Jul-23	25-Jul-23	14-Sep-23	80	31	10	12.5%
Cholera outbrea	ak was officially co rom Sigulu Island	onfirmed on 25 Ju s, Namayingo dis	ıly, 2023 after thr trict. Cumulativel	ee samples turne y, 81 cases of ch	ed positive for ch olera with 10 dea	nolera in Uganda. The f aths have been reporte	our samples were d as of 14 Septen	e collected from su nber 2023.	spected
Uganda	COVID-19	Protracted 3	21-Mar-20	21-Mar-20	28-Aug-23	171843	171843	3632	2.1%
The first COVID reported.	-19 confirmed ca	se was reported i	n Uganda on 21 N	March 2020. As o	f 28 August 202	3, a total of 171 843 co	onfirmed COVID-1	19 cases with 3 63	2 deaths were
Uganda	Malaria	Ungraded	5-Jun-23	2-Jul-23	3-Sep-23	-	-	-	
	oing malaria outb oconfirmed cases				iber) , 15 health	districts are in outbrea	ak and three healt	h districts are in a	lert mode and a
Uganda	Yellow Fever	Ungraded	7-Mar-22	2-Jan-22	27-Jun-23	1178	4	0	0.0%
the following di	stricts Kasese (1) ccination. The last	, Buikwe (2), and	Buvuma (1) clas	sified by having _I	ositive results t	ring 2022, and 194 dui hrough Plaque Reducti iccination campaign ph	on Neutralization	Tests (PRNT) and	no record of
Zambia	Cholera	Grade 3	24-Jan-23	20-Jan-23	10-Sep-23	887	329	19	2.1%
Cumulatively, 8 reported.	87 cases from eig	ht districts; Mpul	ungu, Vubwi, Nsa	ama, Nchelenge,	Mwansabombwe	e, Chipata, Chipangali a	nd Lusangazi. A t	total of 19 deaths l	nave been
Zambia	COVID-19	Protracted 3	18-Mar-20	18-Mar-20	11-May-23	343995	343995	4058	1.2%
	i-19 confirmed ca ng 4 058 deaths.	se was reported i	n Zambia on 18 N	March 2020. As o	f 11 May 2023, a	a total of 343 995 confi	rmed COVID-19 o	cases were reporte	d in the
Zambia	Measles	Ungraded	13-Jun-22	13-Jun-22	12-Aug-23	3715	367	31	0.8%
	reak continues to and 31 deaths as			nd Southern pro	vinces affecting	several districts. Cumu	latively, the provi	nces have recorde	d 3 715
Zimbabwe	Cholera	Grade 3	12-Feb-23	12-Feb-23	24-Sep-23	4106	909	112	2.7%
						e were 4 106 cholera c caland, Harare, Mash V			s of 24
Zimbabwe	COVID-19	Protracted 3	20-Mar-20	20-Mar-20	25-Jul-23	265731	265731	5714	2.2%



The first COVID-19 confirmed case was reported in Zimbabwe on 20 March 2020. As of 25 August 2023, a total of 265 731 confirmed COVID-19 cases were reported in the country including 5 714 deaths.

	9							
Closed Events								
Democratic Republic of the Congo	Suspected Meningitis	Ungraded	31-May-22	2-Jun-22	22-Sep-23	1462	111	7.6%

There was a slight increase in number of new cases (n=46) reported in week 29 compared to the previous week (n=43). Since the beginning of 2023, a total of 1 462 cases and 111 deaths (CFR 7.6%) have been reported in six provinces. The most affected provinces are North Kivu (570 cases, 17 deaths; CFR 3%), and Tshopo (430 cases, 60 deaths, CFR 14%). As of 22 September 2023, no health district has crossed the epidemic threshold and the event was closed.

†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.

