



World Health
Organization

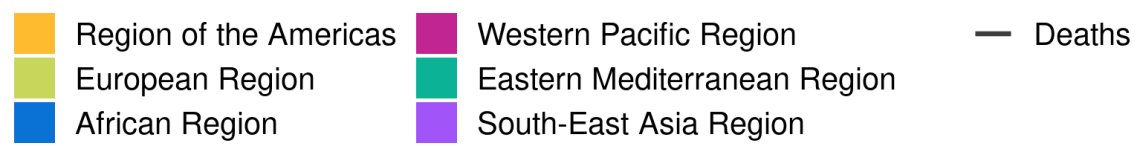
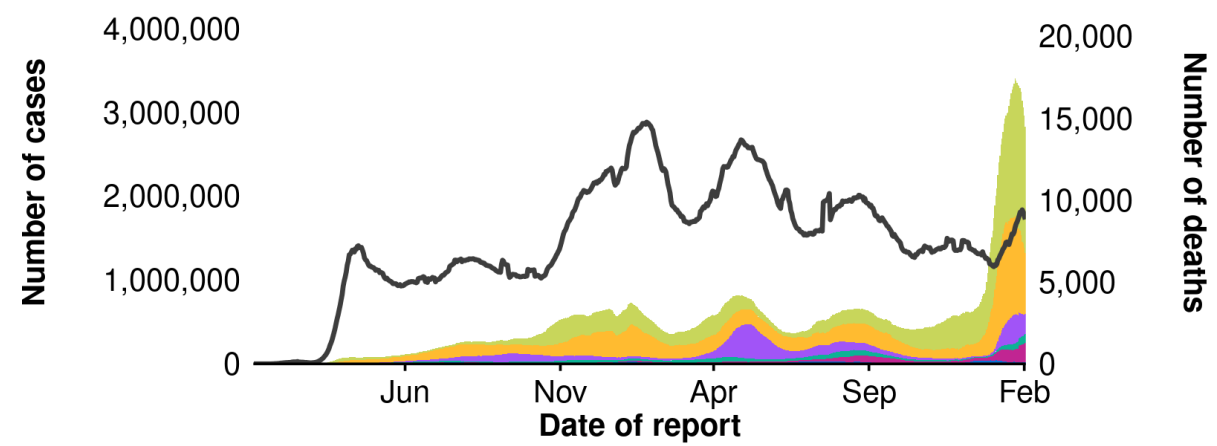
COVID19 impact in fragile, conflict-affected and vulnerable settings

Dr Socé Fall, ADG
WHO Emergencies Programme

Global Situation

(as of 2 February 10H CET)

- **Previous 24 hours:**
 - 3,313,828 new confirmed cases.
 - 10,536 new deaths.
- **Cumulative:**
 - 380,321,615 confirmed cases.
 - 5,680,741 deaths.



data smoothed with 7-day moving average

Countries with the highest number of new cases in previous 24 hours

Country	New Cases	Total Cases	New Deaths	Total Deaths
United States of America	674,709	74,500,060	2,656	880,580
France	367,424	19,010,518	342	128,481
Germany	208,498	10,186,644	196	118,170
India	161,386	41,630,885	1,733	497,975
Russian Federation	141,883	12,128,796	678	332,690
Italy	133,306	11,116,422	427	146,925
United Kingdom	112,458	17,428,349	219	156,875
Netherlands	105,840	4,538,279	16	21,293
Turkey	102,601	11,721,592	198	87,614
Japan	80,222	2,811,050	79	18,871

Trend line shown for the past 26 months

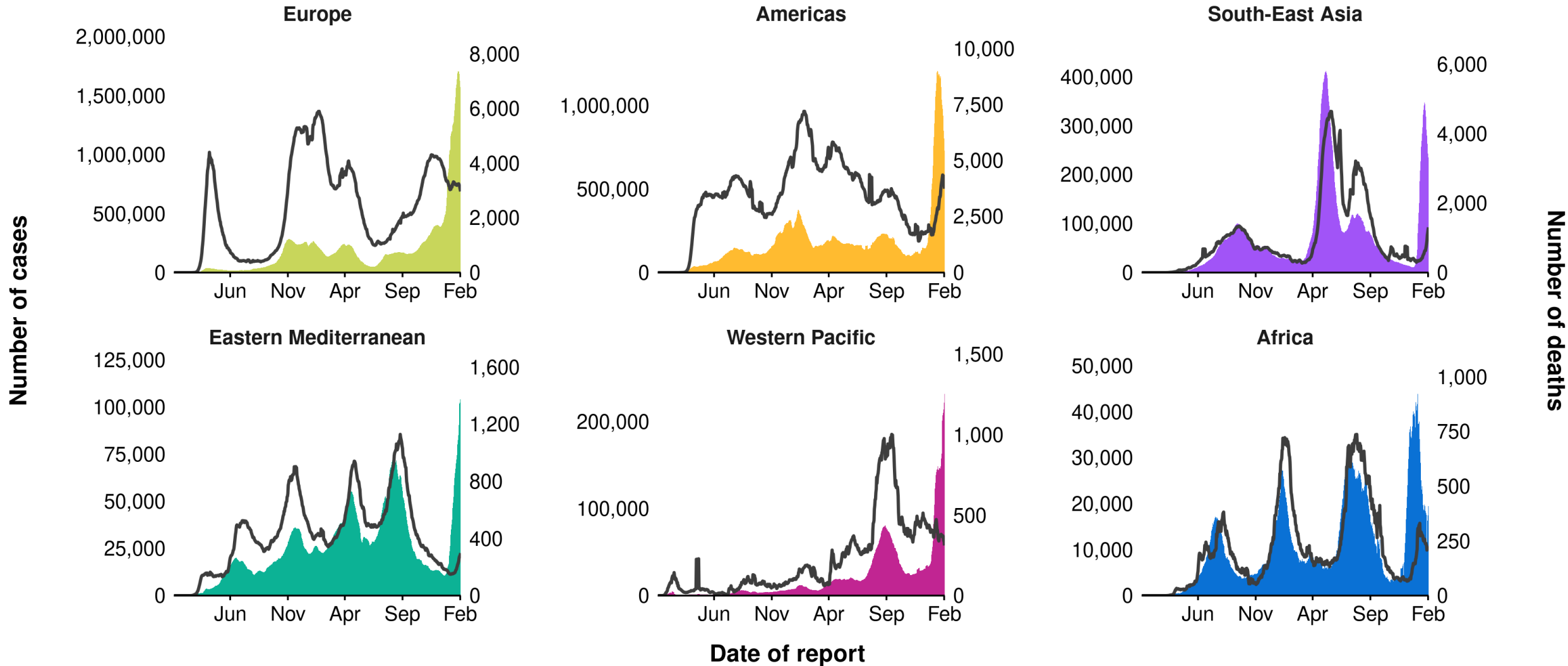
Change in 7-day cases and deaths by WHO region

02 Feb to 27 Jan, compared to 26 Jan to 20 Jan

WHO Region	New cases in the last 7 days (%)	Change in new cases in last 7 days *	Cumulative cases (%)	New deaths in last 7 days (%)	Change in new deaths in last 7 days *	Cumulative deaths (%)
Europe	11,785,181 (53.6%)	2.8%	147,717,044 (38.84%)	22,247 (33.78%)	-0.3%	1,774,525 (31.238%)
Americas	6,046,365 (27.5%)	-26.3%	136,649,790 (35.93%)	30,187 (45.84%)	16.5%	2,511,318 (44.208%)
South-East Asia	1,838,409 (8.4%)	-24.4%	52,577,279 (13.82%)	7,531 (11.44%)	73.1%	739,986 (13.026%)
Eastern Mediterranean	713,232 (3.2%)	36.8%	19,172,362 (5.04%)	1,916 (2.91%)	39.3%	322,060 (5.669%)
Western Pacific	1,490,751 (6.8%)	43.3%	16,079,677 (4.23%)	2,470 (3.75%)	-5.7%	168,240 (2.962%)
Africa	113,902 (0.5%)	-17.7%	8,124,699 (2.14%)	1,505 (2.29%)	-16.2%	164,599 (2.897%)
Global	21,987,840 (100%)	-7.6%	380,321,615 (100%)	65,856 (100%)	12.8%	5,680,741 (100%)

Epidemic curve by region

(as of 2 February 10H CET)



Cases depicted by bars; deaths depicted by line. Data smoothed with 7-day moving average. Note different scales for y-axes.

- Putting **COUNTRIES** at the **HEART** of the **GLOBAL RESPONSE**

- For 2021 the Covid-19 integrated into the national HRP but
- Huge financial gaps of the HPRs
- Only 6/31 Health clusters have received more than 50% funding



HEALTH

Strategic Preparedness
and Response Plan (SPRP)



DEVELOPMENT

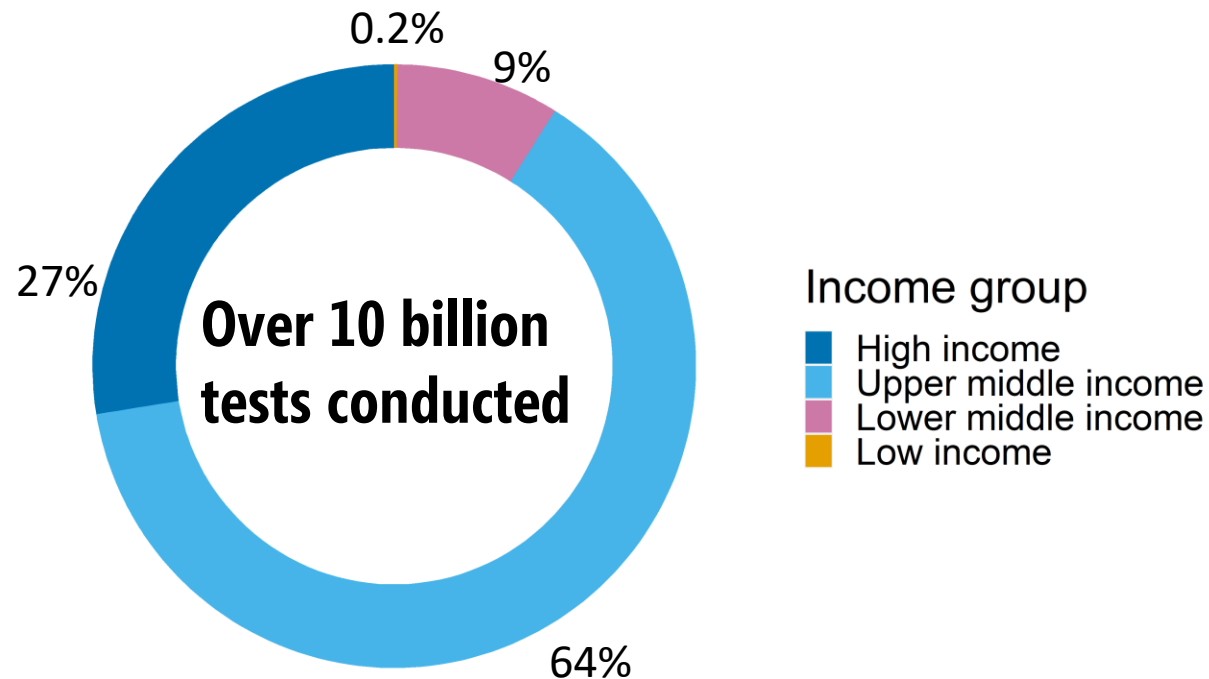
UN Socio-Economic Framework
*(and other country
socio-economic plans)*



HUMANITARIAN

Global Humanitarian
Response Plan (GHRP)

Covid-19 Testing comparison by income group

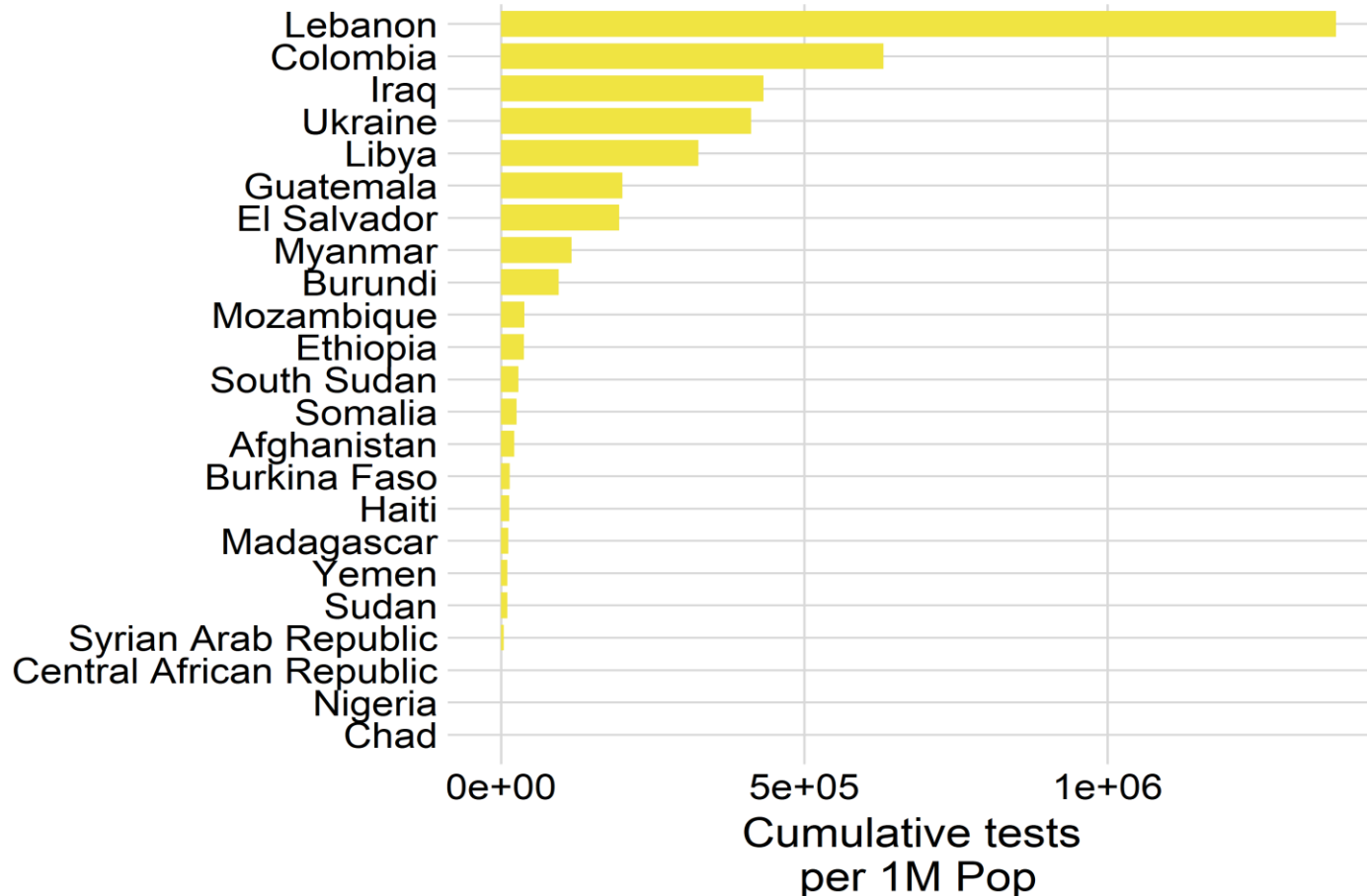


Of **10 billion tests** conducted, **>90%** were done in the **High-income countries and Upper-middle income countries.**

Less than 1% were conducted in **emergency affected countries**

Data sources: Our World in Data, WHO, World Bank as of 2022-02-02 (151 countries/territories/areas)
Note: Testing data are affected by differences in the way the data are reported (samples tested vs persons tested).

Covid-19 testing in fragile, conflict and vulnerable countries



Of 30 emergency-affected countries, only 23 countries report testing data regularly.

Significant number of FCV countries in AFRO show the least number of COVID-19 testing reported.

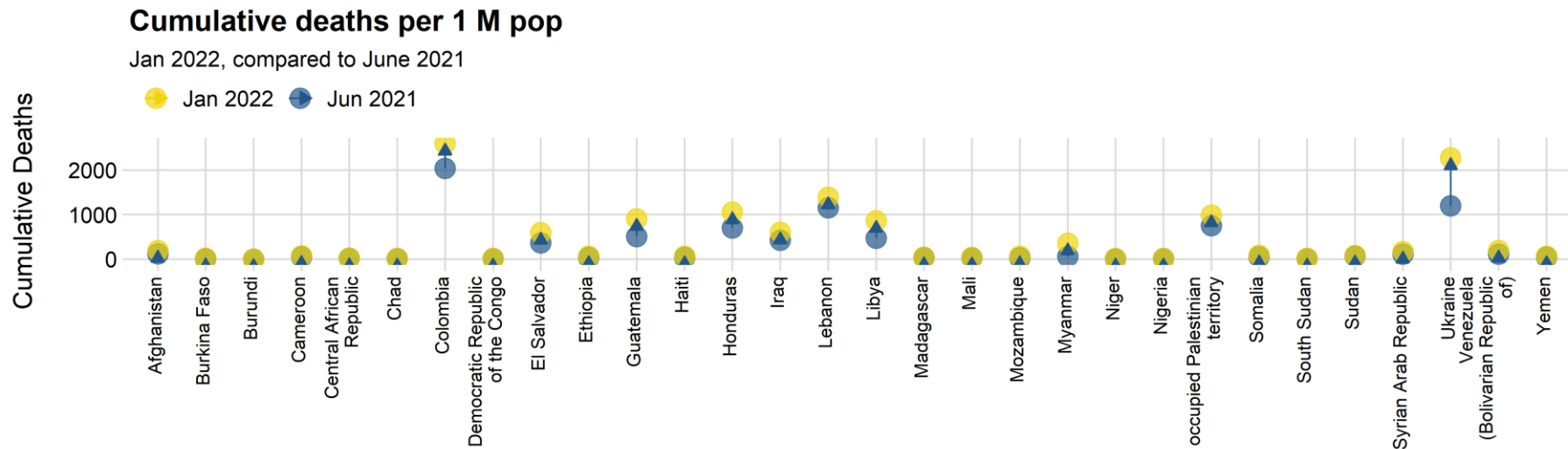
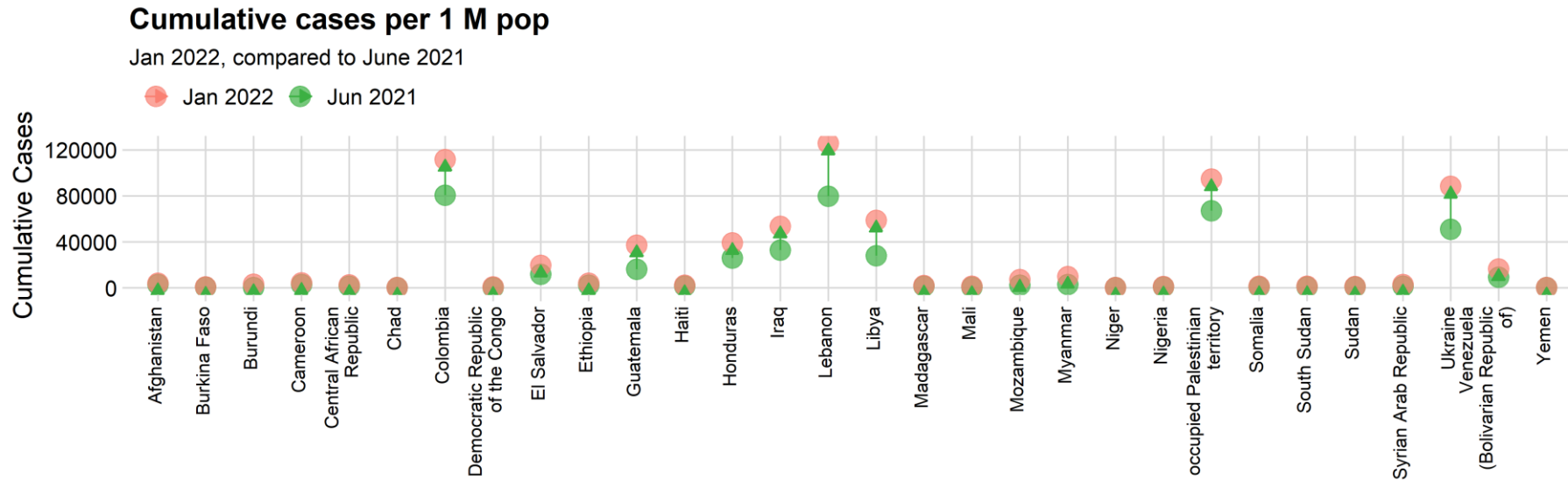
Source: Our World in Data, WHO

COVID-19 epidemiology overview - Emergency affected countries

WHO region	Country		Total Cases	Total Deaths	CFR
AFRO	Ethiopia		461,733	7,236	1.6%
AFRO	Cameroon		114,113	1,867	1.6%
AFRO	Mozambique		222,415	2,153	1.0%
AFRO	Madagascar		57,375	1,223	2.1%
AFRO	Democratic Republic of the Congo		84,519	1,278	1.5%
AFRO	Nigeria		251,959	3,124	1.2%
AFRO	Mali		29,598	704	2.4%
AFRO	Burkina Faso		20,514	353	1.7%
AFRO	Burundi		37,042	14	0.0%
AFRO	Chad		6,889	185	2.7%
AFRO	Central African Republic		13,509	109	0.8%
AFRO	Niger		8,542	295	3.5%
AFRO	South Sudan		16,693	137	0.8%
EMRO	Lebanon		858,848	9,474	1.1%
EMRO	Iraq		2,149,306	24,283	1.1%
EMRO	occupied Palestinian territory		482,979	5,049	1.0%
EMRO	Libya		403,144	5,907	1.5%
EMRO	Sudan		55,149	3,404	6.2%
EMRO	Afghanistan		159,548	7,390	4.6%
EMRO	Syrian Arab Republic		50,943	2,965	5.8%
EMRO	Yemen		10,585	1,995	18.8%
EMRO	Somalia		24,322	1,335	5.5%
EURO	Ukraine		3,857,455	99,215	2.6%
PAHO	Colombia		5,686,065	131,824	2.3%
PAHO	Guatemala		666,017	16,245	2.4%
PAHO	Venezuela (Bolivarian Republic of)		465,463	5,399	1.2%
PAHO	Honduras		388,436	10,469	2.7%
PAHO	El Salvador		127,012	3,851	3.0%
PAHO	Haiti		28,561	780	2.7%
SEARO	Myanmar		534,071	19,310	3.6%

- Emergency affected countries represent **5.0%** of the total cases and **6.6%** of the total deaths reported globally. **This is hugely underestimated**
- CAR, Ethiopia, Mali, Madagascar, Colombia Syrian Arab Republic, Iraq **reported high seroprevalence estimates >50% in 2021.**
- **COVID-19 has claimed at least 1.8 million lives across the GHO countries in 2021**

Comparison of COVID-19 situation: Jun 2021 – Jan 2022



Highest Increase in cumulative cases and deaths seen in FCV countries in Colombia, oPt, Lebanon, Libya, an; Ukraine.

COVID-19 situation in emergency-affected population in AFRO

•Regional Overview - Cumulative (as of 23 Jan)*:

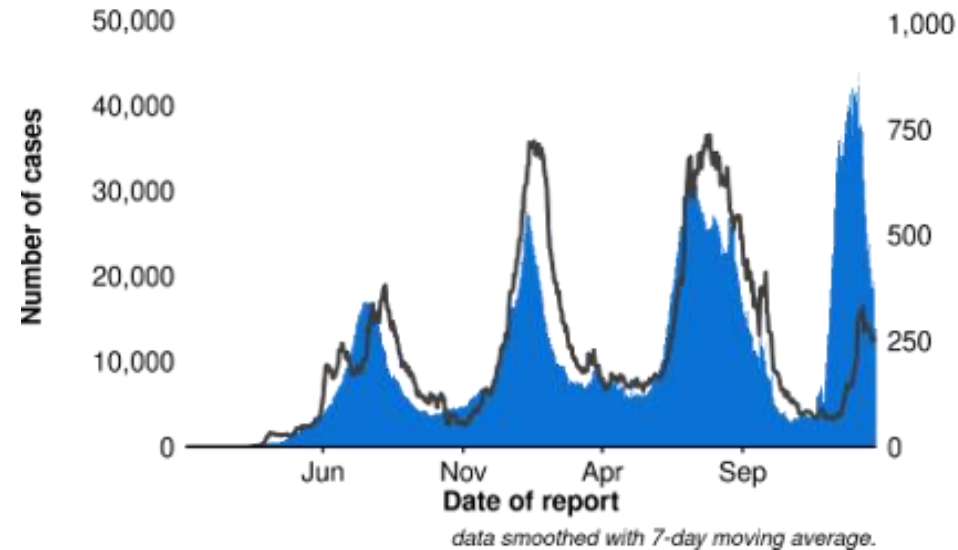
•**7,933, 483** confirmed cases (2% of global cases)

•**162,371** deaths (3% of global deaths)

* Data includes all countries in AFRO.

Ethiopia, Cameroon, Mozambique still report >3,000 cases in the recent week.

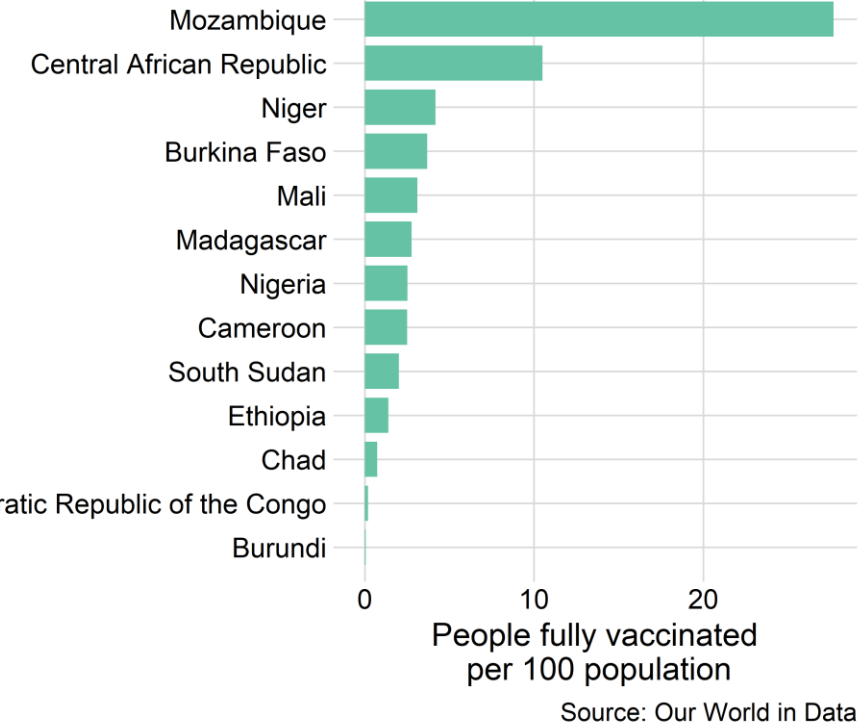
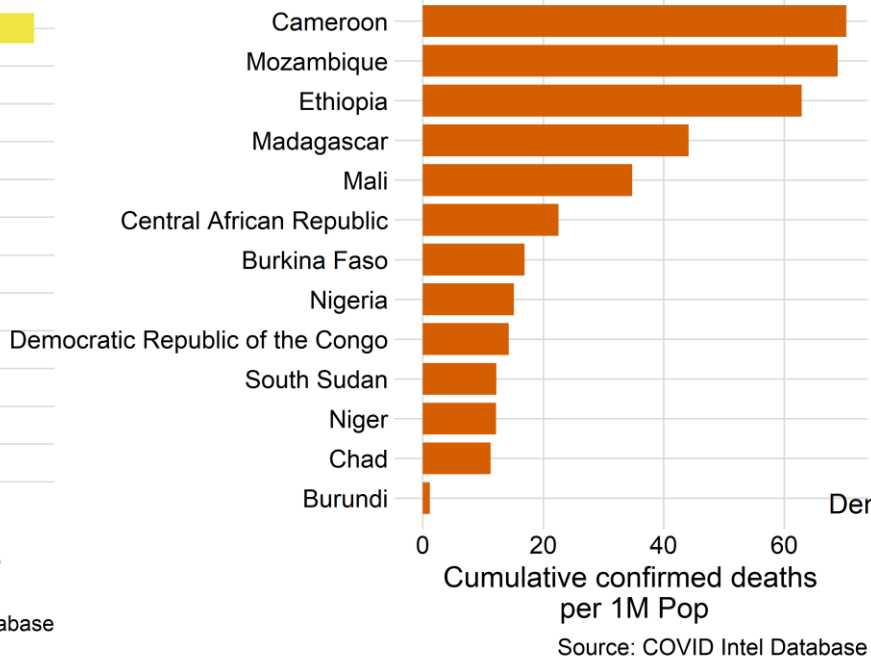
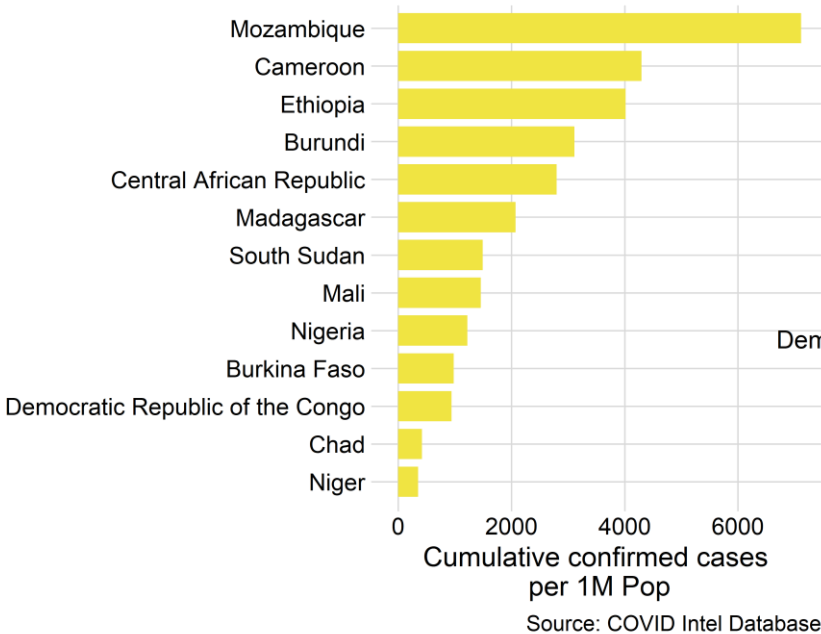
WHO region	Country		New Cases	Total Cases	New Deaths	Total Deaths	CFR	New Tests	Weekly Test Positivity (%)
AFRO	Ethiopia		5,454	461,733	105	7,236	1.6%	NA	NA
AFRO	Cameroon		4,447	114,113	14	1,867	1.6%	NA	NA
AFRO	Mozambique		3,618	222,415	30	2,153	1.0%	NA	NA
AFRO	Madagascar		1,548	57,375	54	1,223	2.1%	NA	NA
AFRO	Democratic Republic of the Congo		1,535	84,519	0	1,278	1.5%	NA	NA
AFRO	Nigeria		1,331	251,959	29	3,124	1.2%	NA	NA
AFRO	Mali		1,276	29,598	16	704	2.4%	11,456	0.1
AFRO	Burkina Faso		542	20,514	14	353	1.7%	NA	NA
AFRO	Burundi		388	37,042	0	14	0.0%	13,117	0.0
AFRO	Chad		331	6,889	0	185	2.7%	NA	NA
AFRO	Central African Republic		190	13,509	1	109	0.8%	NA	NA
AFRO	Niger		176	8,542	7	295	3.5%	1,516	0.1
AFRO	South Sudan		171	16,693	1	137	0.8%	NA	NA



COVID-19 situation in emergency-affected population in AFRO

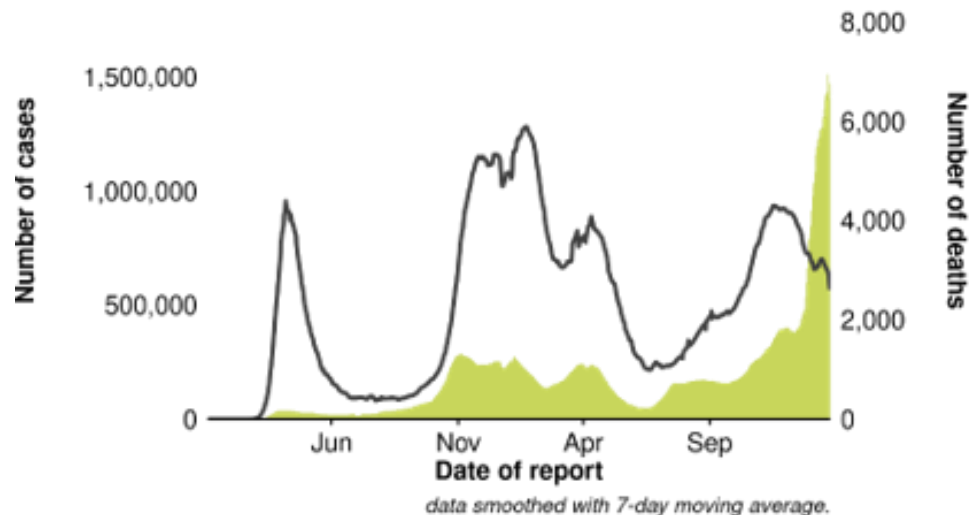
As of 23 Jan 2022

Countries showing high CFR (>2%) include Niger(3.5%), Chad (2.7%), Mali (2.4%), Madagascar (2.1%). Niger, Chad consistently report low number of cases/deaths, potentially owing to poor surveillance and outbreak response.

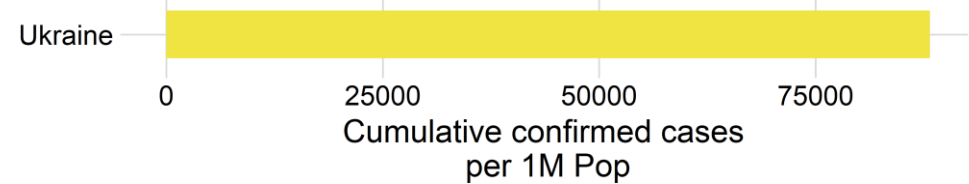


COVID-19 situation in emergency-affected population in EURO

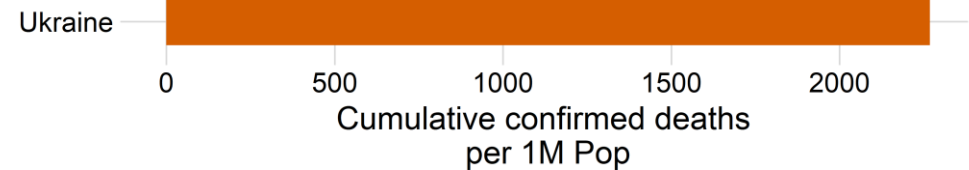
- **Regional Overview - Cumulative (as of 23 Jan)*:**
- **129, 874, 912** confirmed cases (**37% of global cases**)
- **1,740,565** deaths (**31% of global deaths**)
- * Data includes all countries in EURO.



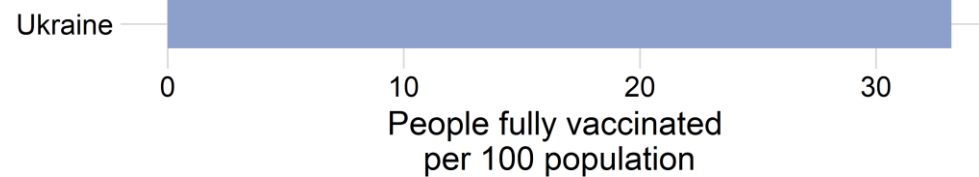
WHO region	Country	New Cases	Total Cases	New Deaths	Total Deaths	CFR	New Tests	Weekly Test Positivity (%)
EURO	Ukraine	102,997	3,857,455	932	99,215	2.6%	328,998	0.3



Source: COVID Intel Database



Source: COVID Intel Database



Source: Our World in Data

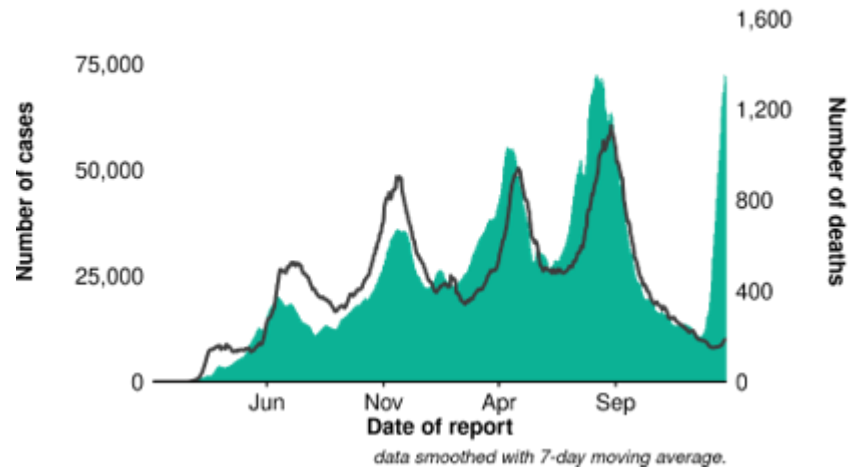
COVID-19 situation in emergency-affected population in EMRO

•Regional Overview - Cumulative (as of 23 Jan)*:

•**18,231,556** confirmed cases (5% of global cases)

•**319,500** deaths (6% of global deaths)

* Data includes all countries in EMRO.

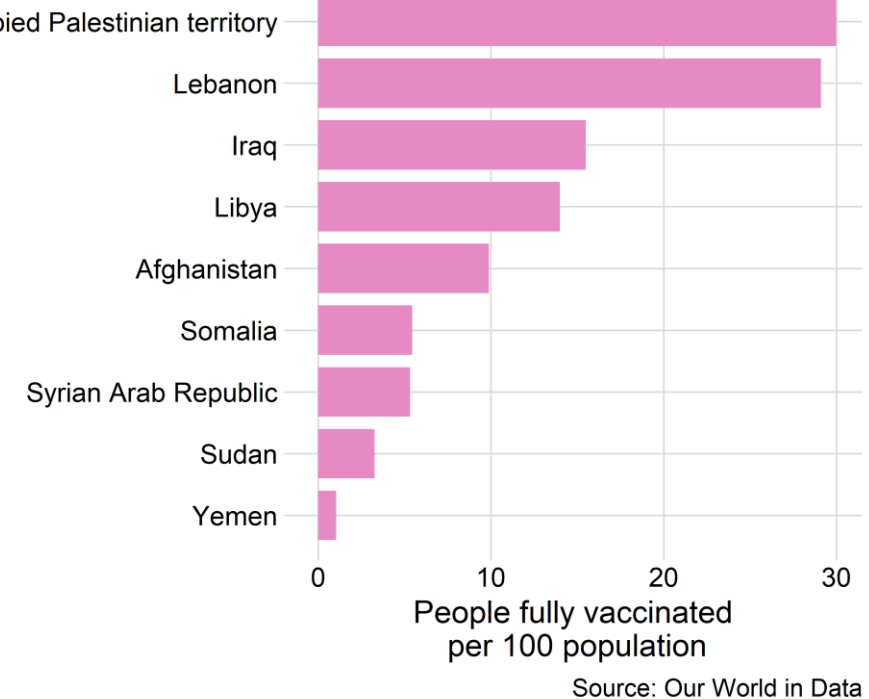
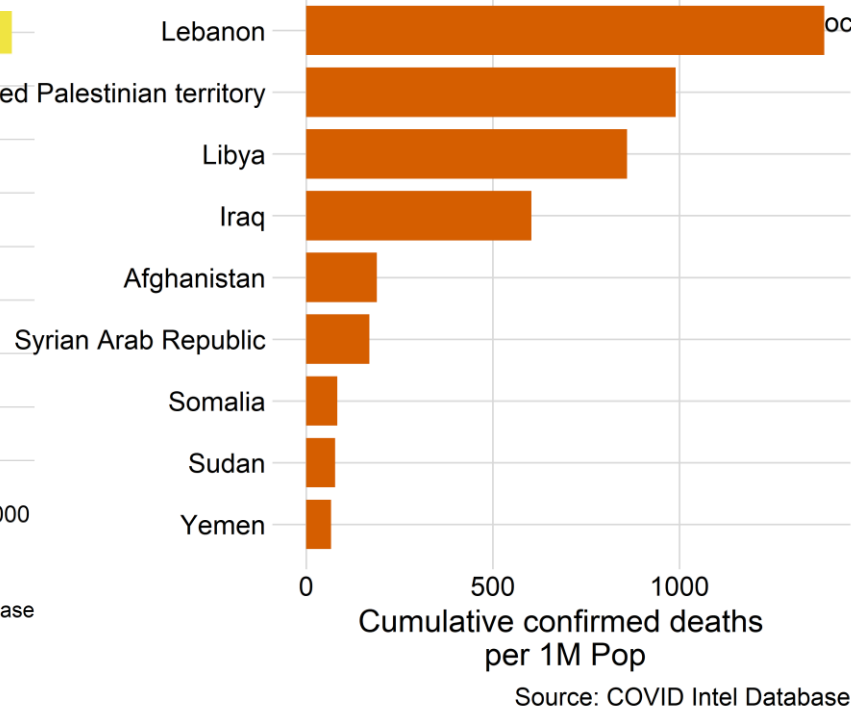
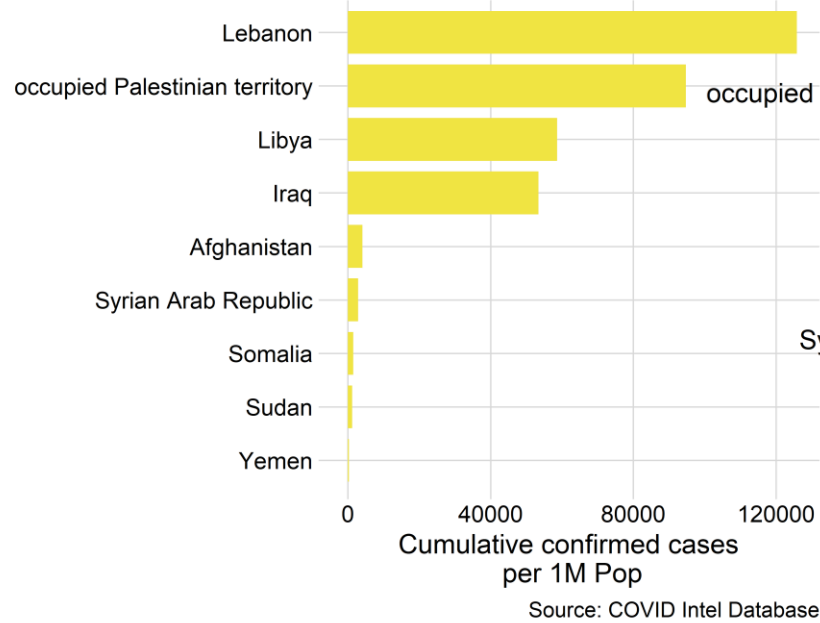


Lebanon and Iraq still report >30,000 cases in the recent week.

WHO region	Country	New Cases	Total Cases	New Deaths	Total Deaths	CFR	New Tests	Weekly Test Positivity (%)
EMRO	Lebanon	44,217	858,848	107	9,474	1.1%	NA	NA
EMRO	Iraq	38,623	2,149,306	41	24,283	1.1%	NA	NA
EMRO	occupied Palestinian territory	7,293	482,979	33	5,049	1.0%	NA	NA
EMRO	Libya	6,692	403,144	79	5,907	1.5%	33,431	0.2
EMRO	Sudan	3,347	55,149	16	3,404	6.2%	NA	NA
EMRO	Afghanistan	870	159,548	12	7,390	4.6%	NA	NA
EMRO	Syrian Arab Republic	269	50,943	21	2,965	5.8%	NA	NA
EMRO	Yemen	267	10,585	7	1,995	18.8%	NA	NA
EMRO	Somalia	61	24,322	0	1,335	5.5%	NA	NA

COVID-19 situation in emergency-affected population in EMRO

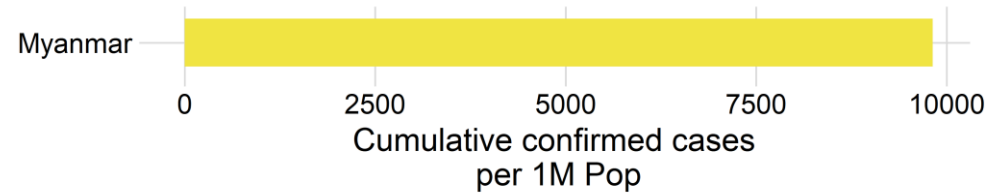
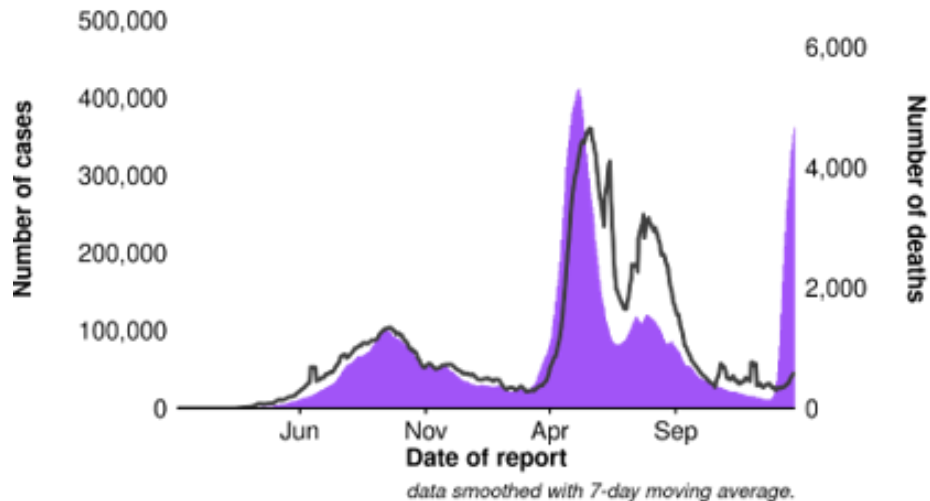
Countries showing high CFR (>4%) include Yemen(18.8%), Sudan (6.2%), Syrian Arab Republic(5.8%), Somalia(5.5%), Afghanistan(4.6%).



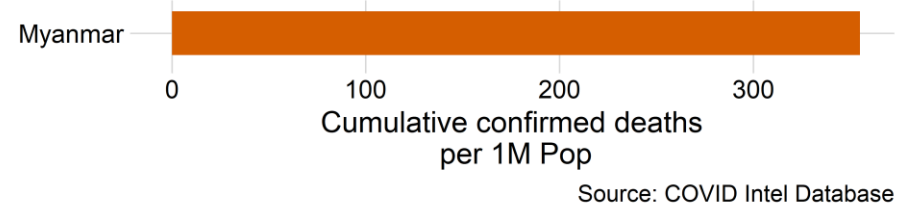
COVID-19 situation in emergency-affected population in SEARO

- **Regional Overview - Cumulative (as of 23 Jan)*:**
- **49,773,607** confirmed cases (**14% of global cases**)
- **730,542** deaths (**13% of global deaths**)
- * Data includes all countries in SEARO.

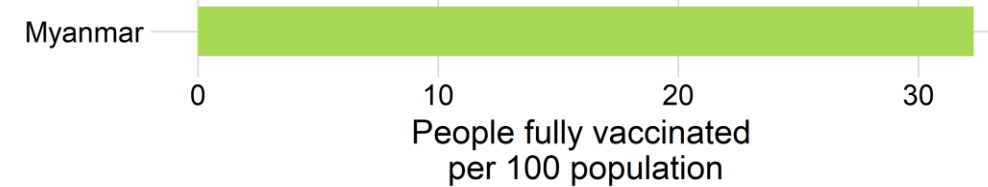
WHO region	Country	New Cases	Total Cases	New Deaths	Total Deaths	CFR	New Tests	Weekly Test Positivity (%)
SEARO	Myanmar	927	534,071	8	19,310	3.6%	NA	NA



Source: COVID Intel Database



Source: COVID Intel Database



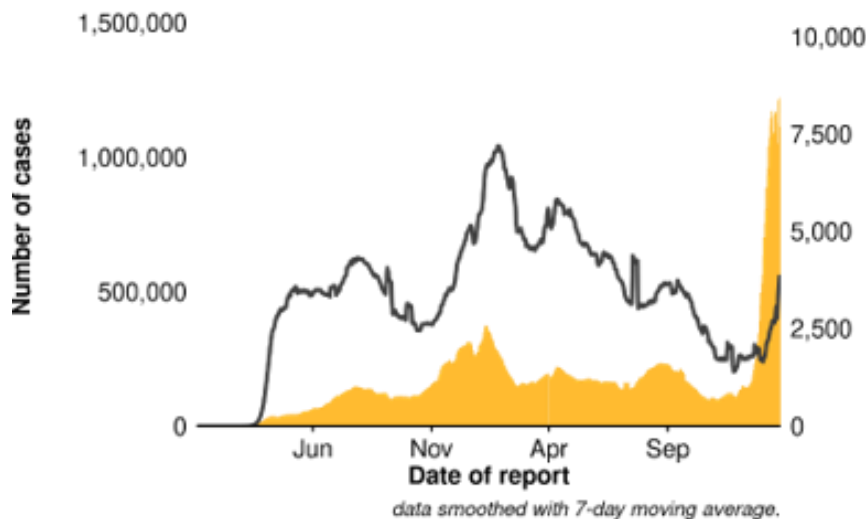
Source: Our World in Data

COVID-19 situation in emergency-affected population in PAHO

- **Regional Overview - Cumulative (as of 23 Jan)*:**
- **126,761,620** confirmed cases (**37% of global cases**)
- **2,466,600** deaths (**44% of global deaths**)

* Data includes all countries in PAHO.

Colombia still reports >200,000 cases in the recent week.

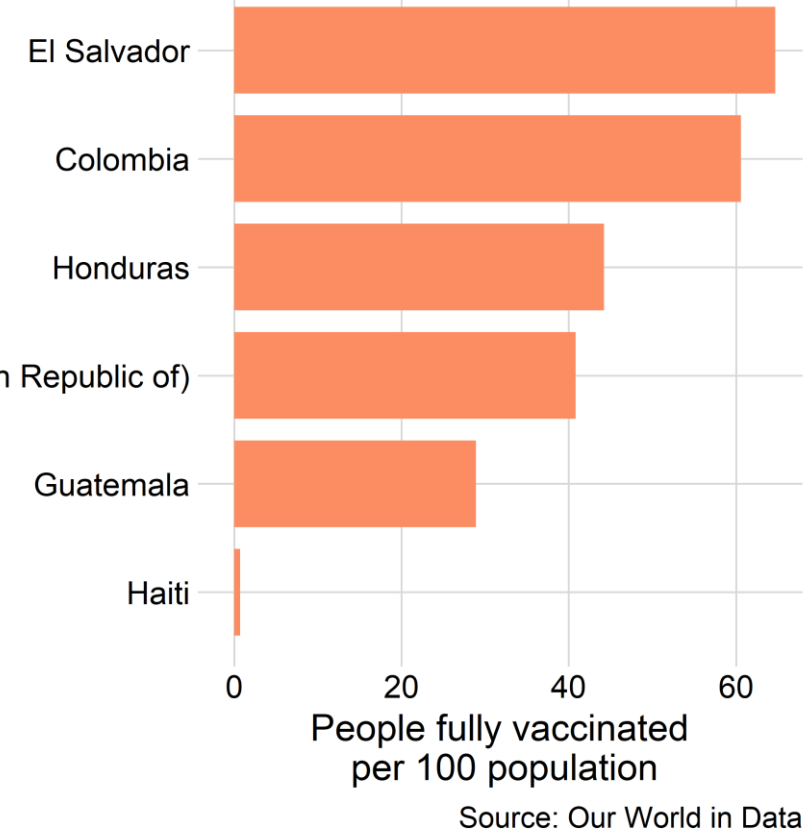
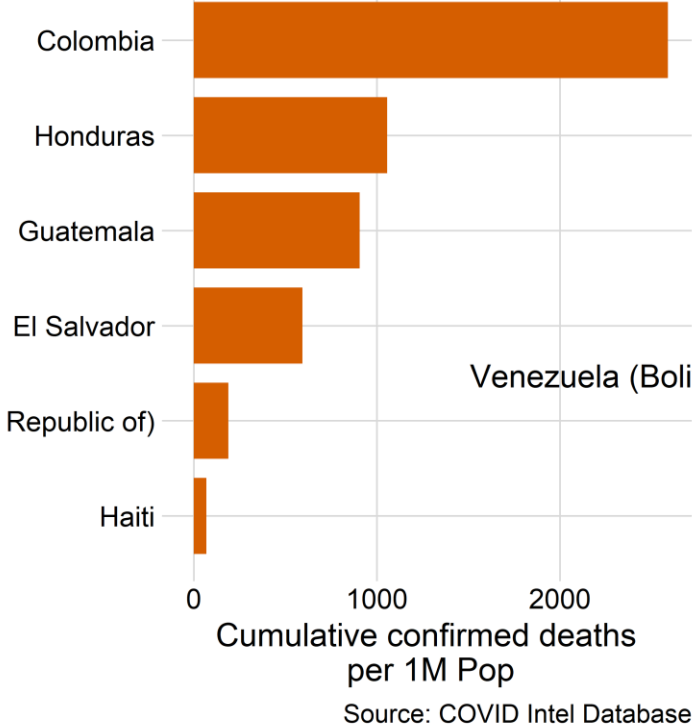
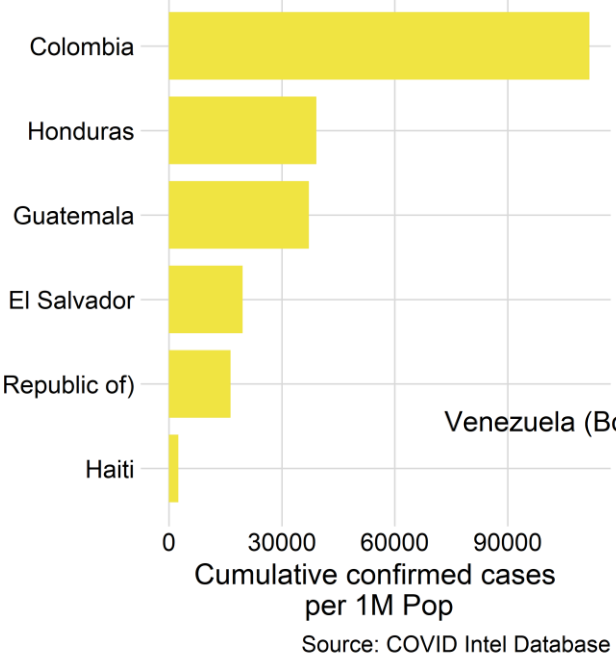


WHO region	Country		New Cases	Total Cases	New Deaths	Total Deaths	CFR	New Tests	Weekly Test Positivity (%)
PAHO	Colombia		210,161	5,686,065	1,093	131,824	2.3%	577,408	0.4
PAHO	Guatemala		17,070	666,017	85	16,245	2.4%	NA	NA
PAHO	Venezuela (Bolivarian Republic of)		13,033	465,463	23	5,399	1.2%	NA	NA
PAHO	Honduras		4,359	388,436	15	10,469	2.7%	NA	NA
PAHO	El Salvador		3,435	127,012	19	3,851	3.0%	NA	NA
PAHO	Haiti		588	28,561	0	780	2.7%	NA	NA

COVID-19 situation in emergency-affected population in PAHO

As of 23 Jan 2022

Haiti consistently report low number of cases and deaths, potentially owing to poor surveillance and outbreak response.



****Internal working draft –
not for wider circulation****

Global pulse survey on continuity of essential health services during the COVID-19 pandemic

28 January 2022

Round 3

Preliminary key informant findings from 20 countries, territories and areas with fragile, conflict and vulnerable (FCV) settings

Quarter 4 2021 – responses reflect situation during previous 6 months



**World Health
Organization**





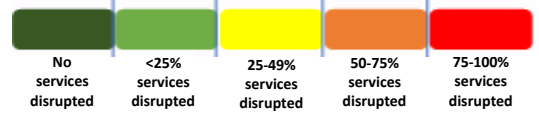
Two years into pandemic service disruptions persist in most reporting countries with FCV settings

Despite partial trends in service recovery since Q3 2020, 90% (17 of 19) countries still report at least some level of disruption in Q4 2021

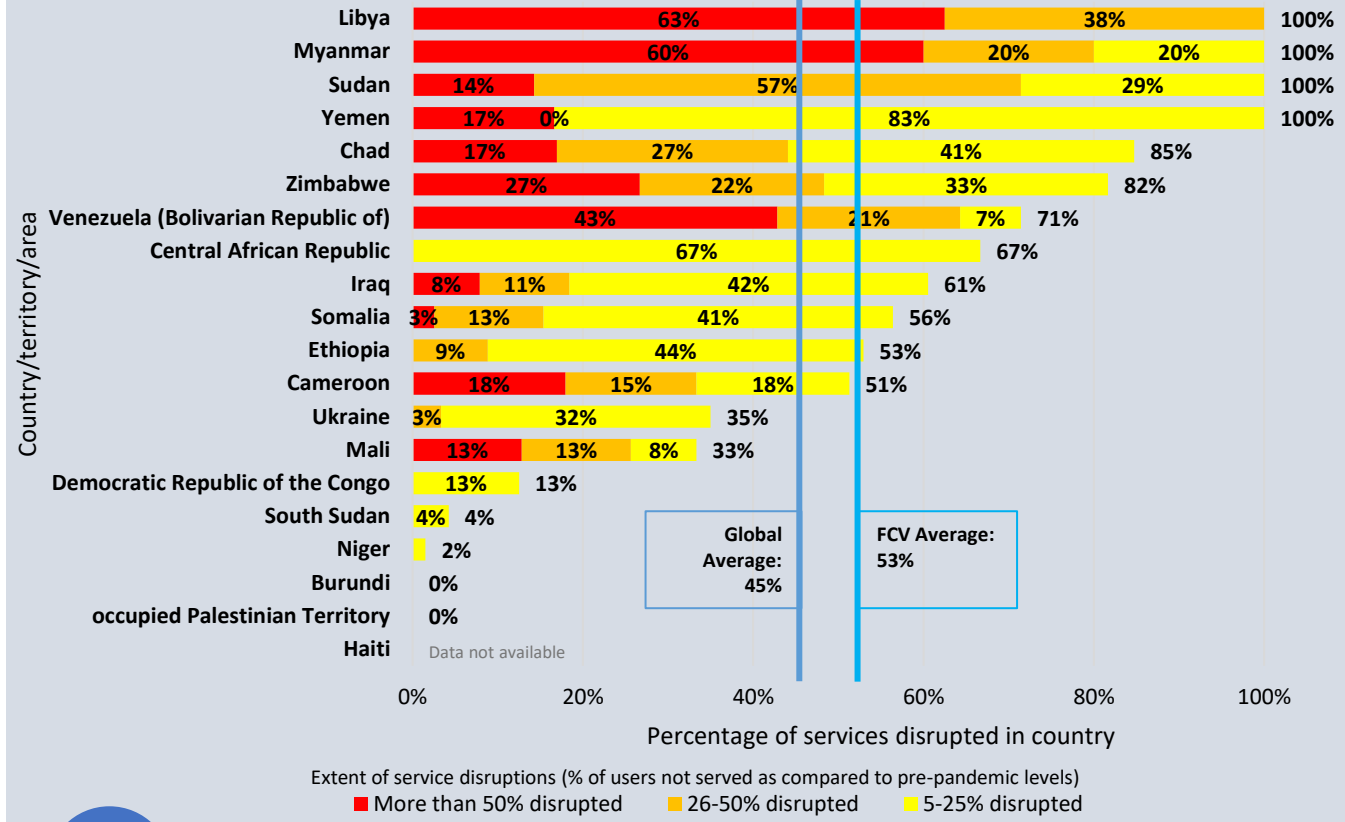


Percentage of services disrupted in countries between Q3 2020 - Q4 2021 (n=29 tracer services included in all 3 survey rounds)

	Q3 2020 (Round 1)	Q1 2021 (Round 2)	Q4 2021 (Round 3)
Burundi	45%	0%	0%
Cameroon	92%	58%	47%
Central African Republic	Data unavailable	5%	75%
Chad	79%	88%	83%
Democratic Republic of the Congo	0%	18%	13%
Ethiopia	80%	24%	54%
Haiti	86%	57%	Data unavailable
Iraq	86%	76%	56%
Libya	100%	Data unavailable	100%
Mali	88%	Data unavailable	27%
Myanmar	68%	Data unavailable	100%
Niger	75%	44%	4%
occupied Palestinian Territory	46%	33%	0%
Somalia	33%	24%	58%
South Sudan	90%	63%	11%
Sudan	75%	80%	100%
Ukraine	80%	86%	43%
Venezuela (Bolivarian Republic of)	78%	Data unavailable	60%
Yemen	96%	60%	100%
Zimbabwe	96%	Data unavailable	74%



Percentage of services disrupted in countries in Q4 2021 (Round 3) (n=66 tracer services included in Round 3 survey)



On average, countries with FCV settings reported disruptions to 53% of tracer health services, slightly higher than the global average

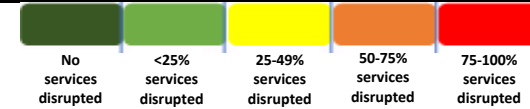


Denominator: represents responses from countries/territories that responded to at least one survey section and consented to data sharing agreement. Services include 66 services from the following areas: primary care, emergency, critical and operative care, rehabilitation, palliative care, cancer care, community care, and tracer services for reproductive, maternal, newborn, child and adolescent health and nutrition, immunization, communicable diseases, neglected tropical diseases, mental, neurological and substance use disorders, and care for older people. Source: Results from 20 countries, territories and areas responding to Round 3 Global pulse survey on continuity of essential health services, Nov-Dec 2021 (reflecting situation during previous 6 months)

Disruptions to tracer essential health services in countries with FCV settings



Percentage of services disrupted in country in Q4 2021, by tracer service area



	Primary care	Rehabilitative and palliative care	Emergency, critical & operative care	Community care	SRMNCAH	Nutrition	Immunization	Communicable disease services	Cancer care	Neglected tropical diseases	MNS disorder services
Burundi	0%	0%	0%	0%	Data unavailable	Data unavailable	Data unavailable	Data unavailable	0%	Data unavailable	Data unavailable
Cameroon	0%	0%	0%	Data unavailable	50%	100%	100%	64%	0%	100%	Data unavailable
Central African Republic	100%	100%	100%	100%	85%	100%	50%	14%	0%	Data unavailable	20%
Chad	67%	100%	100%	100%	85%	100%	100%	55%	100%	100%	100%
Democratic Republic of the Congo	0%	0%	0%	0%	0%	67%	0%	63%	0%	0%	0%
Ethiopia	0%	Data unavailable	0%	0%	20%	33%	100%	100%	0%	100%	100%
Haiti	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable
Iraq	100%	Data unavailable	100%	100%	75%	Data unavailable	100%	50%	0%	Data unavailable	27%
Libya	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	100%
Mali	100%	Data unavailable	Data unavailable	Data unavailable	8%	100%	0%	45%	Data unavailable	0%	100%
Myanmar	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	100%
Niger	0%	0%	0%	0%	8%	0%	0%	0%	0%	0%	0%
Occupied Palestinian Territory	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	0%
Somalia	67%	0%	50%	100%	100%	100%	100%	0%	Data unavailable	0%	100%
South Sudan	0%	0%	0%	0%	0%	Data unavailable	0%	20%	0%	0%	0%
Sudan	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	Data unavailable	100%
Ukraine	67%	100%	25%	0%	62%	67%	0%	17%	0%	0%	42%
Venezuela (Bolivarian Republic of)	100%	100%	25%	50%	Data unavailable	Data unavailable	Data unavailable	Data unavailable	100%	Data unavailable	Data unavailable
Yemen	100%	100%	100%	100%	Data unavailable	Data unavailable	Data unavailable	Data unavailable	100%	Data unavailable	Data unavailable
Zimbabwe	0%	100%	50%	50%	100%	100%	50%	70%	50%	100%	100%

Services include: **Primary care** (Routine scheduled primary care clinic services, Unscheduled primary care clinic services, Prescription renewals for chronic medications); **Emergency critical, and operative care** (Elective surgeries, Ambulance services, 24-hour emergency room/unit services, Emergency surgeries); **Community care** (Health post and home visits by CHWs, Outreach services), **Rehabilitative care, Palliative care, Sexual, reproductive, maternal, newborn, child & adolescent health & nutrition services** (family planning & contraception; antenatal care; facility-based births; sick child services; post-natal care), **Nutrition services** (counseling on infant and young child feeding, screening/treatment for moderate/severe wasting, distribution of high dose vitamin A supplementation); **Immunization services** : facility-based routine immunization; and outreach routine immunization); **Communicable disease services** (Continuation of established antiretroviral treatment; Initiation of new ARV treatment; HIV prevention services; HIV testing services; Hepatitis B and C diagnosis and treatment; TB diagnosis and treatment; malaria diagnosis and treatment; ITN malaria prevention campaigns; IRS malaria prevention campaigns; and SMC malaria prevention campaigns); **Cancer care services** (Cancer screening and treatment); **Neglected tropical diseases** (Diagnosis, treatment and care for NTDs, Large scale preventive chemotherapy campaigns for NTDs, Community awareness and health education campaigns for NTDs, Support for self-care, rehabilitation and psychosocial services for patients with chronic NTDs, Prescriptions for NTD medicines, Surgical procedures for NTDs); **Mental, neurological, and substance use disorders (MNS) services** (emergency services; counselling for MNS disorders; medicines for MNS disorders; services for children and adolescents; services for older adults; school mental health programmes; suicide prevention programmes; overdose prevention programmes; and critical harm reduction services

Source: Results from 20 countries, territories and areas responding to Round 3 Global pulse survey on continuity of essential health services, Nov-Dec 2021 (reflecting situation during previous 6 months)



Main bottlenecks to scale up access to essential COVID-19 tools in countries with FCV settings



Country bottlenecks to scale up COVID-19 diagnostics

	Lack of funding	Health workforce challenges	Supply shortages	Lack of distribution capacity	Lack of guidance & protocols	Lack of data	Demand-side challenges
Burundi		X	X				
Cameroon	X		X				X
Central African Republic	X	X	X				
Chad		X	X				X
Democratic Republic of the Congo	X	X					
Ethiopia	X	X	X				
Haiti		X					
Iraq	X	X					
Mali	X		X		X		
Niger	X	X					X
Somalia							
South Sudan	X	X		X			
Ukraine	X	X		X			
Venezuela (Bolivarian Republic of)	X	X	X				
Yemen			X		X	X	
Zimbabwe	X	X	X				

Country bottlenecks to scale up COVID-19 therapeutics

	Lack of funding	Health workforce challenges	Supply shortages	Lack of distribution capacity	Lack of guidance & protocols	Lack of data	Demand-side challenges
Burundi		X	X				
Cameroon		X				X	X
Central African Republic	X	X	X				
Chad	X	X					X
Democratic Republic of the Congo	X	X	X				
Ethiopia	X	X	X				
Haiti				X			
Iraq	X		X				
Mali	X	X	X				
Niger		X	X				X
Somalia	X		X		X		
South Sudan	X	X		X			
Ukraine	X	X					
Venezuela (Bolivarian Republic of)	X	X	X				
Yemen					X	X	
Zimbabwe	X	X	X				

Country bottlenecks to scale up PPE

	Lack of funding	Health workforce challenges	Supply shortages	Lack of distribution capacity	Lack of guidance & protocols	Lack of data
Burundi	X	X	X			
Cameroon	X	X				X
Central African Republic	X	X	X			
Chad	X		X			X
Democratic Republic of the Congo	X	X				
Ethiopia	X	X	X			
Haiti				X		
Iraq		X		X		X
Mali	X	X				X
Niger	X			X	X	
Somalia		X			X	X
South Sudan		X			X	X
Ukraine						
Venezuela (Bolivarian Republic of)	X		X			X
Yemen		X			X	X
Zimbabwe	X		X			

Country bottlenecks to scale up COVID-19 vaccines

	Lack of funding	Health workforce challenges	Supply shortages	Lack of distribution capacity	Lack of guidance & protocols	Demand-side challenges
Burundi		X		X		X
Cameroon		X		X		X
Central African Republic	X	X			X	
Chad	X				X	X
Democratic Republic of the Congo						X
Ethiopia	X		X			X
Haiti						
Iraq	X			X		X
Mali	X				X	X
Niger	X				X	X
Somalia	X		X			X
South Sudan		X		X	X	
Ukraine	X					
Venezuela (Bolivarian Republic of)		X		X		X
Yemen				X	X	
Zimbabwe	X	X				X

Source: Results from 20 countries, territories and areas responding to Round 3 Global pulse survey on continuity of essential health services, Nov-Dec 2021 (reflecting situation during previous 6 months). Note: only 15 FCV settings responded to question on essential COVID-19 bottlenecks.

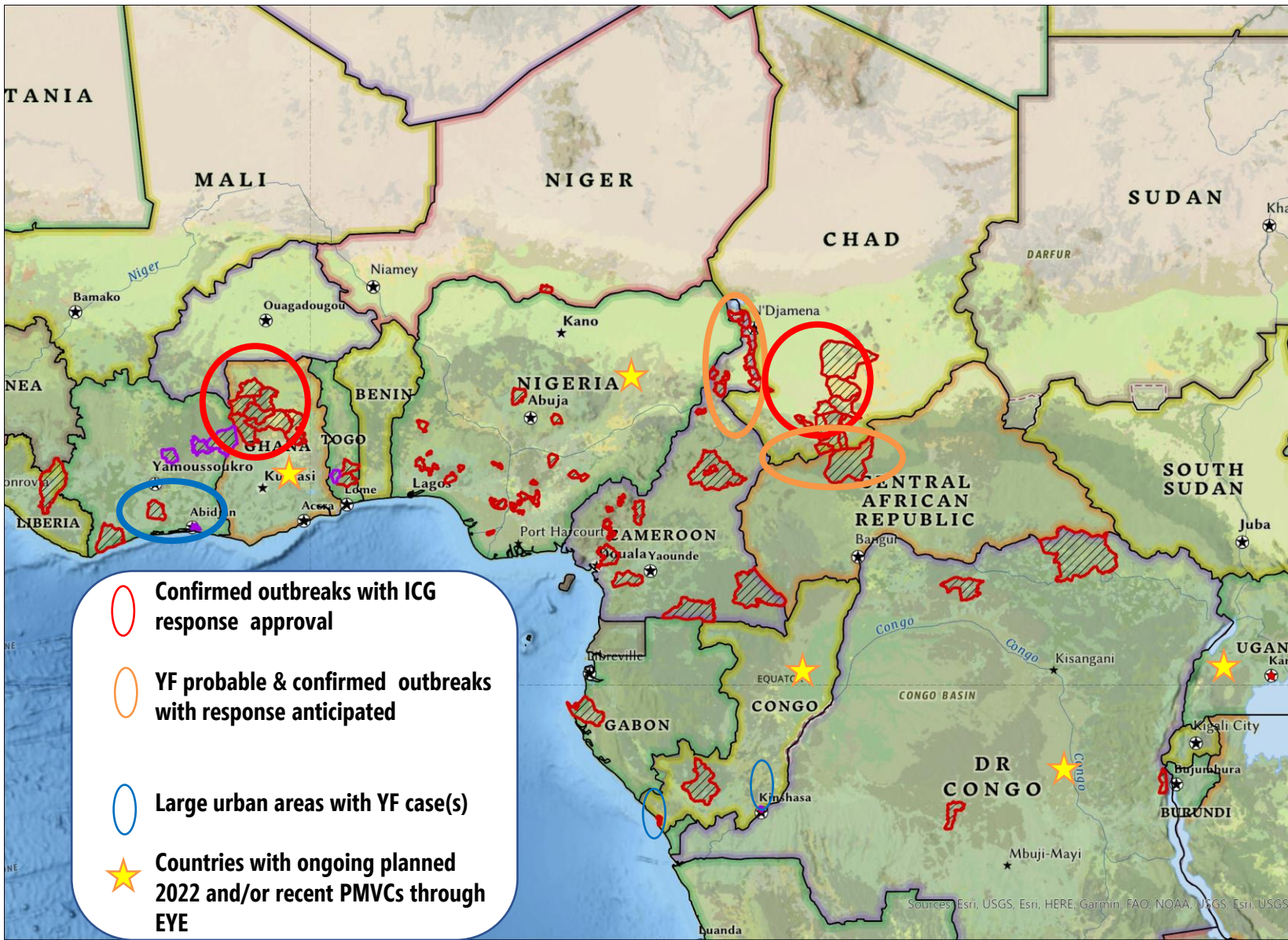
Acute Yellow Fever (YF) Outbreaks in broad geography in Africa:

Widespread signals marking the greatest extent of YF transmission in Africa in over 20 years - Map illustrating confirmed and probable case distribution (signals and confirmed cases notified to HQ from September 2021 through 14 January 2022)

- Unprecedented spread with resurgence in west and central Africa

- Grade 2 Emergency, lead by regional Incident Management Support Team based in Ouagadougou

- Multi-partner support to respond,
 - Leveraging EYE and ICG partnership, GOARN network and WHO standby partner mechanism





2021 preliminary Cholera snapshot

~176,000 cases reported by 21 countries (to date)

14 countries affected humanitarian crisis / conflict / refugee

Increased cases & deaths; Average CFR 2.8%

Resulted in shortage Cholera commodities

Exhausted response capacities (national international partners...)

2021 not fatality but opportunity to boost

Mid/longer-term **multisectoral investments in prevention**

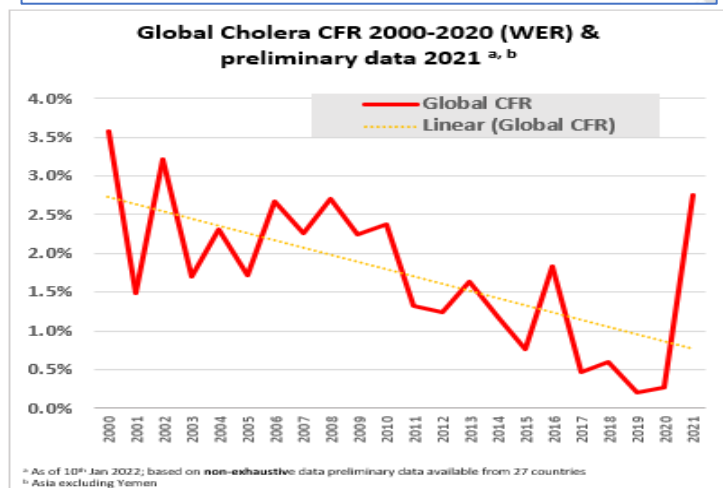
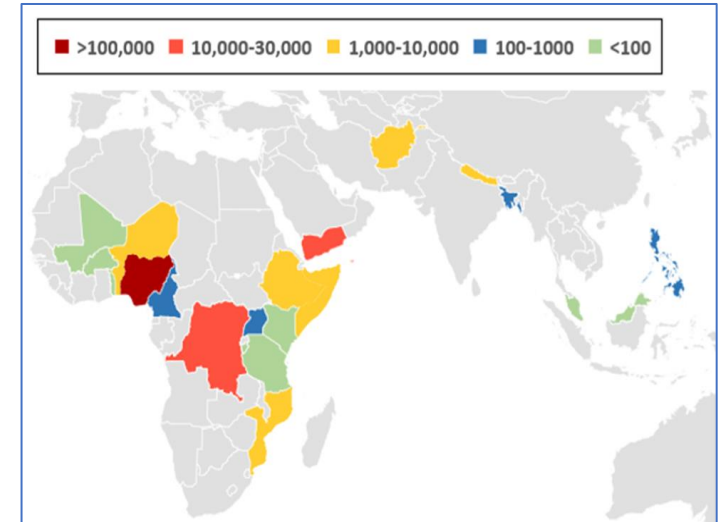
WASH, surveillance, case management community, engagement & OCV

Engage & support National authorities for sustainable cholera control

Advocacy



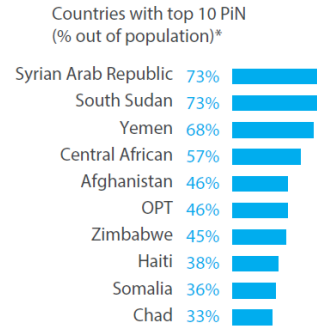
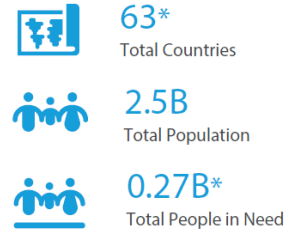
Preliminary cholera cases reported in 2021



@ As of 10th Jan 2022, Preliminary data from 27 countries of 47 countries

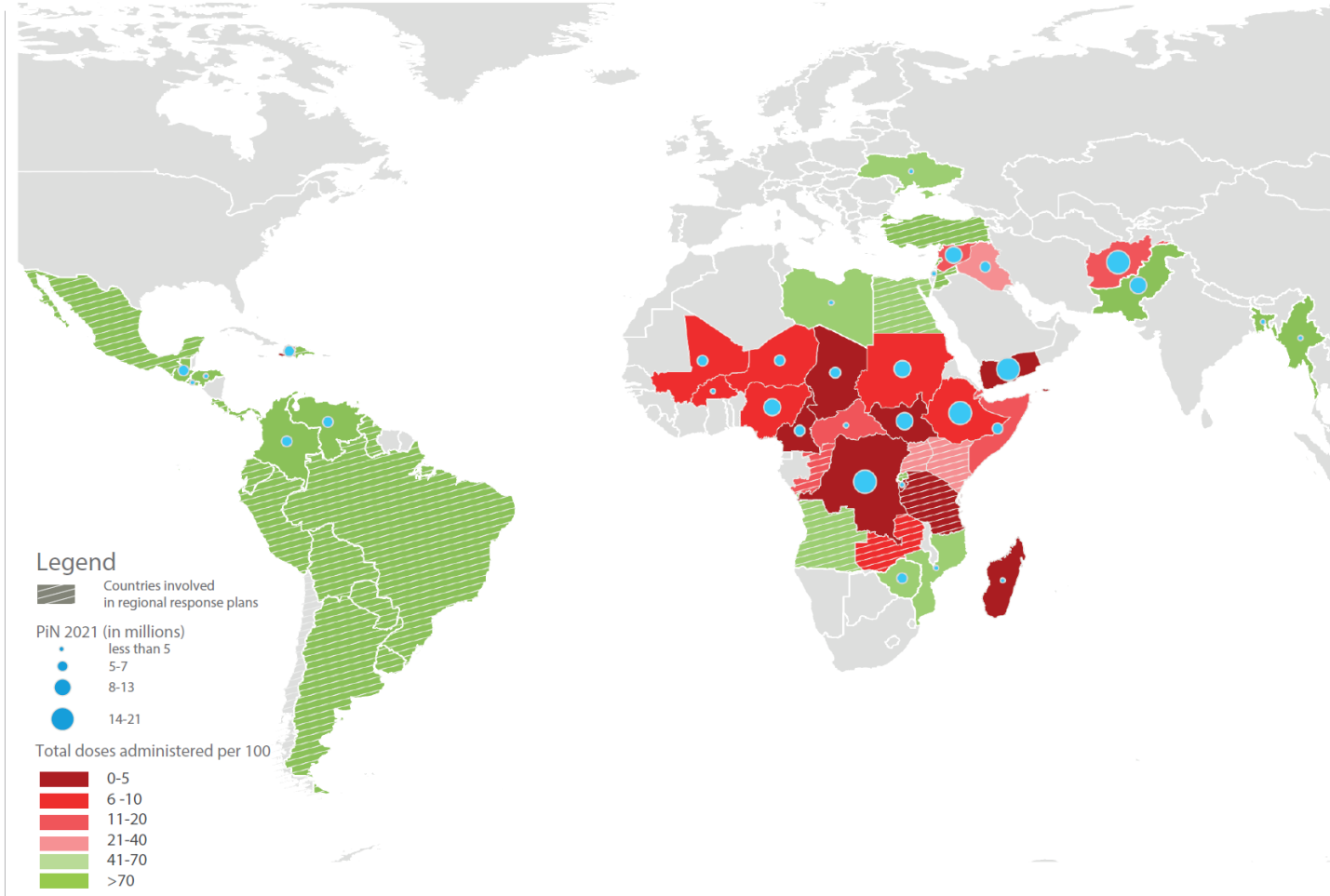
Vaccination in humanitarian settings

- 9.6 B doses administered globally
- 1.8 B in GHO (2022) countries
- Only 441 M with a HRP, FA, JRP
 - Further inequity seen in LIC, only 51.4 M administered



* countries in the Global Humanitarian

Data reflected here is for illustrative purposes only. Not all data on populations of concern is reflected including global refugee or migrant data



Over 42 countries are involved in regional response plans (RRPs)
 Burundi Regional Refugee Response Plan, 0.49M
 Democratic Republic of Congo Regional Refugee Response Plan 1.8M
 South Sudan Refugee Response Plan, 3.1M
 Syria Refugee Response and Resilience Plan 10.3M

The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement. Data given is for operational purposes only and is not considered official data by WHO. Data as of: 25 January 2022 Date of Map Production: 31 January 2022



In conclusion

- **GHO 2022: 274 million people in need of humanitarian assistance**
- **Comprehensive approach to address COVID-19 and other existing humanitarian needs**
- **Investment into health services recovery is critical to prevent unnecessary deaths**
- **Decentralized approach and community engagement and ownership**
- **More advocacy for Resource mobilization for humanitarian response plans and health clusters**
- **Long term investment needed in PHC knowing that in average humanitarian crises last for 17 years**