COVID-19 Trends in 2020 by WHO Region and Country

WHO Region

All

Country

All

Date

1/22/2020

Total Deaths
43M

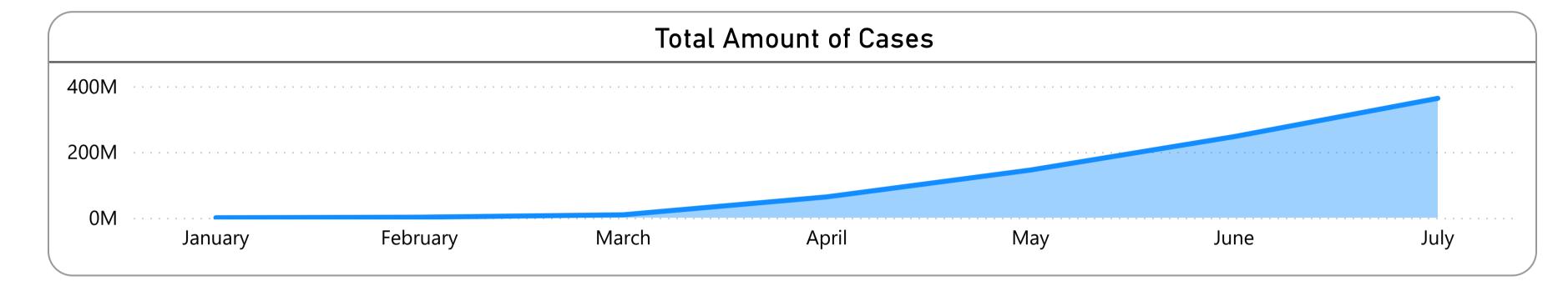
Total Cases

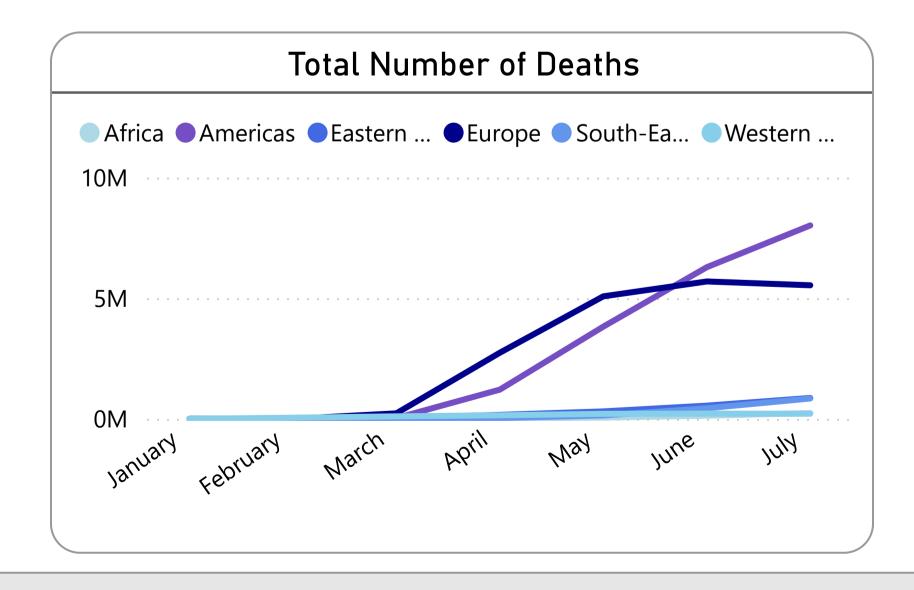
829M

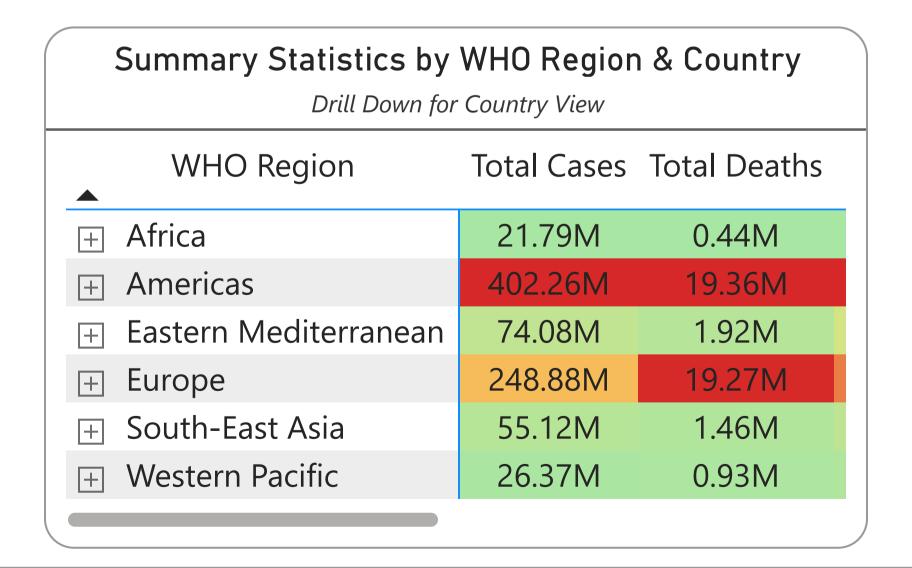
Total Recovered 388M

397M

Total Active



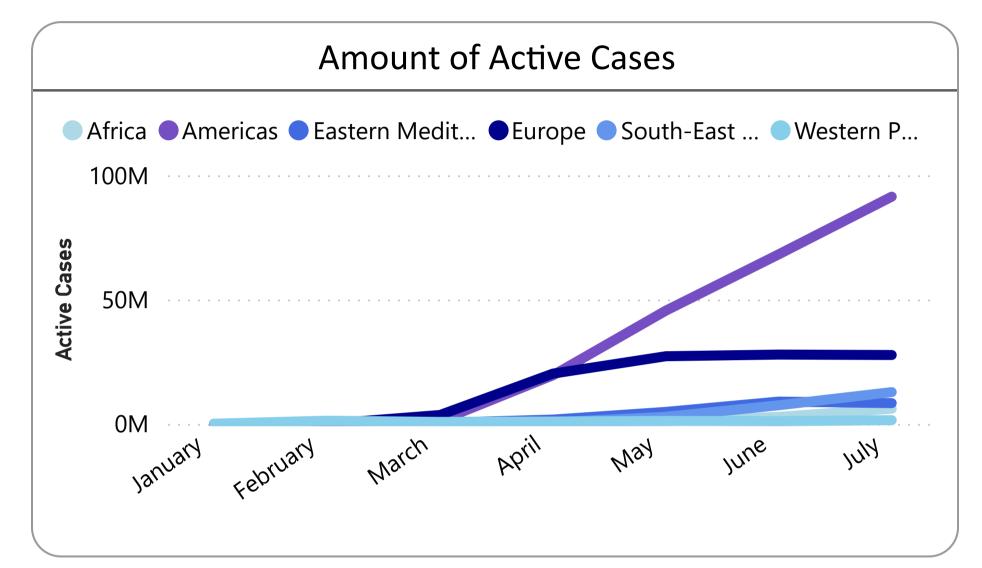


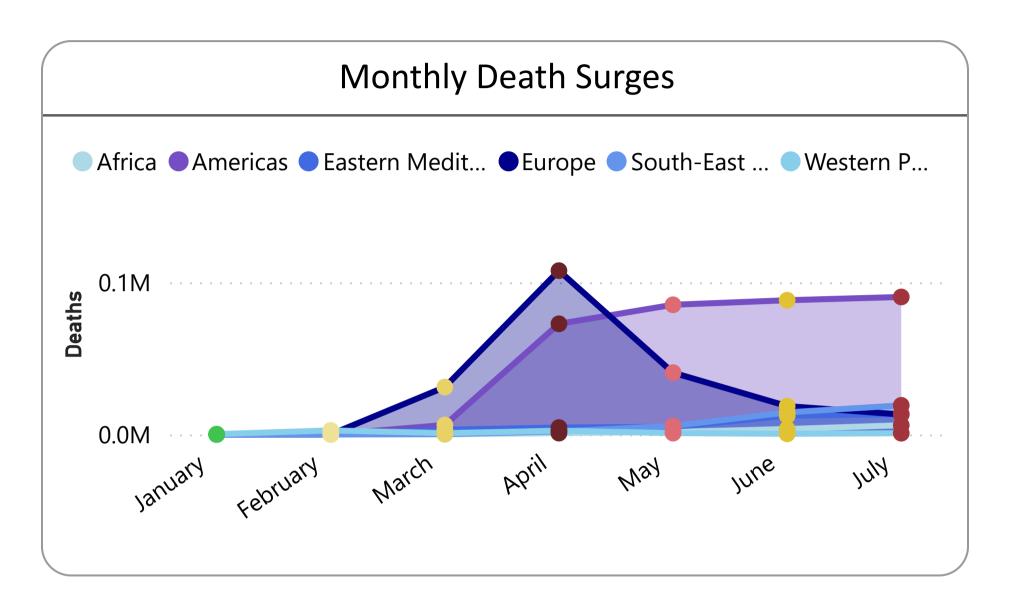


This dataset captures the early months of the COVID-19 pandemic in 2020. The pandemic evolved unevenly across regions, starting earlier in the Western Pacific and later surging most severely in Europe and the Americas. Death and active case spikes were highest in those regions, showing how timing and impact varied significantly between countries and regions.

Monthly Trends of COVID-19 in 2020 by WHO Region





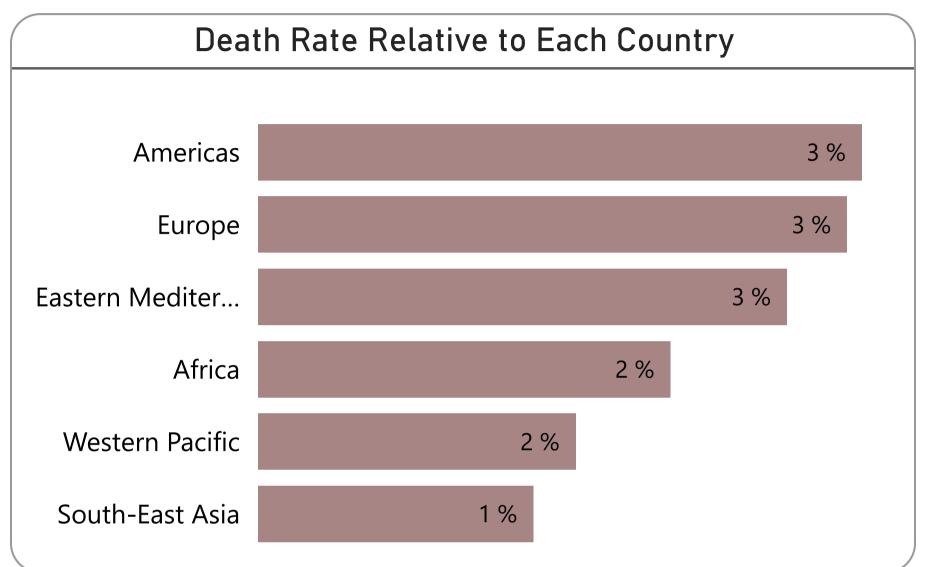


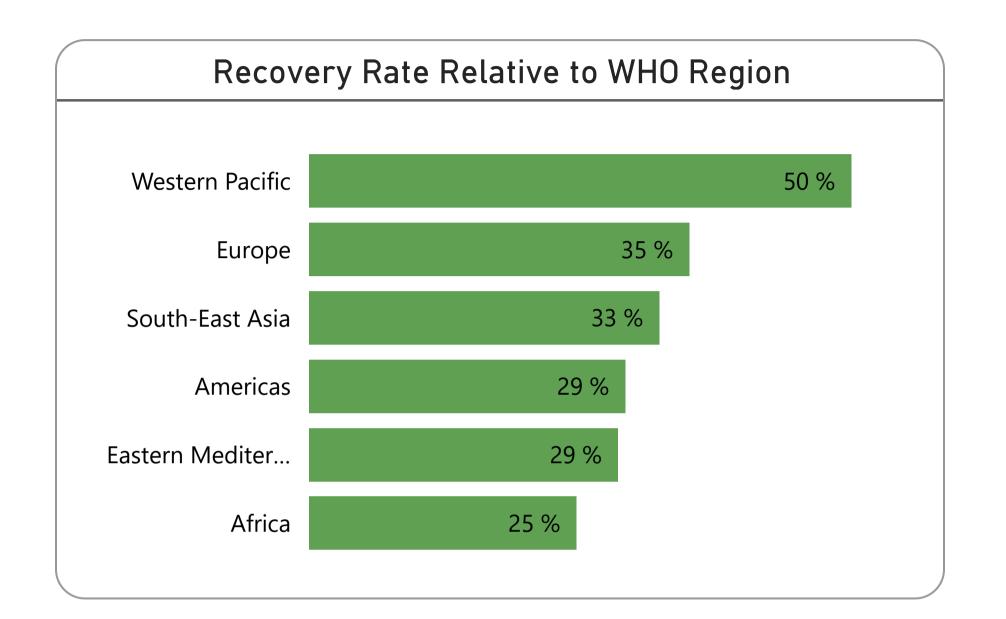


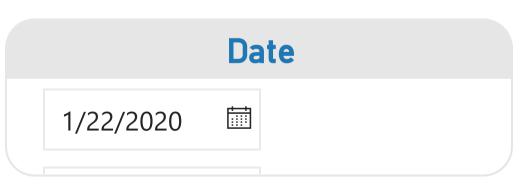
Daily New COVID-19 Trends									
WHO Region Africa			Americas			Eastern Mediterranea			
Month	New Cases	New Deaths	New Recoveries	New Cases	New Deaths	New Recoveries	New Cases	New Deaths	New
H January	0K	0K	OK	0K	0K	0K	0K	0K	
February	0K	0K	OK	0K	0K	OK	1K	0K	
March	4K	0K	OK	216K	6K	8K	54K	3K	
April	22K	1K	9K	1,129K	73K	221K	135K	5K	
⊕ May	77K	2K	37K	1,593K	85K	657K	330K	5K	
H June	203K	4K	108K	2,388K	88K	1,366K	557K	12K	
	418K	6K	286K	3,517K	90K	2,217K	414K	13K	
				,		•			

Mortality & Recovery Patterns in 2020 by WHO Region









WHO Region	Africa		Americas		Eastern Mediterranean		Europe	
Month	Total Deaths	Total Recovered	Total Deaths	Total Recovered	Total Deaths	Total Recovered	Total Deaths	Total Rec
January	OK	OK	OK	OK	OK	OK	OK	0K
∓ February	0K	OK	OK	OK	OK	OK	OK	1K
	1K	1K	29K	23K	36K	182K	227K	402
⊕ April	17K	108K	1,210K	2,595K	166K	1,687K	2,739K	8,613
	54K	736K	3,821K	15,557K	308K	5,385K	5,076K	25,80
	130K	2,814K	6,284K	47,120K	547K	14,671K	5,693K	40,08
⊞ July	239K	7,535K	8,015K	91,775K	867K	26,125K	5,535K	48,29

Why was Yemen's death rate the highest?

Date
1/22/2020 🛅

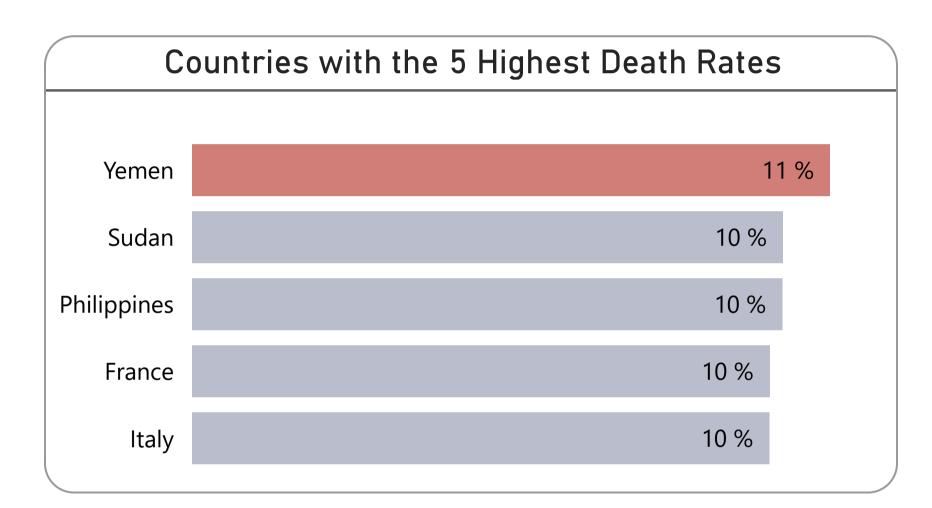
Yemen's high death rate is due not to having the most deaths, but because of its small population and late outbreak, which concentrated a high number of deaths into a relatively small number of cases. From January to March 2020, Yemen reported zero cases, and then experienced a sharp surge from May to July. Compared to its neighbors, Yemen's death rate spiked more severely, likely due to weaker healthcare infrastructure amid ongoing conflict. This combination of delayed detection, overwhelmed facilities, and limited access to care likely contributed to the disproportionately high fatality rate.

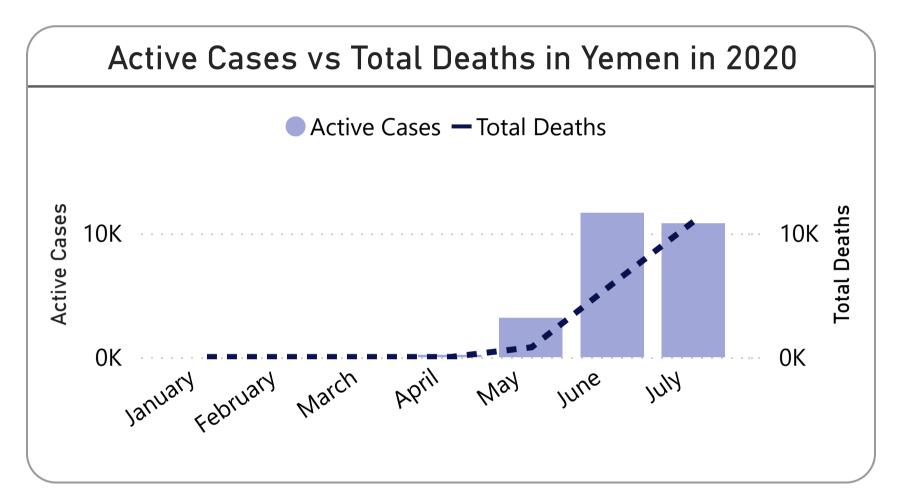
Total Cases
67K

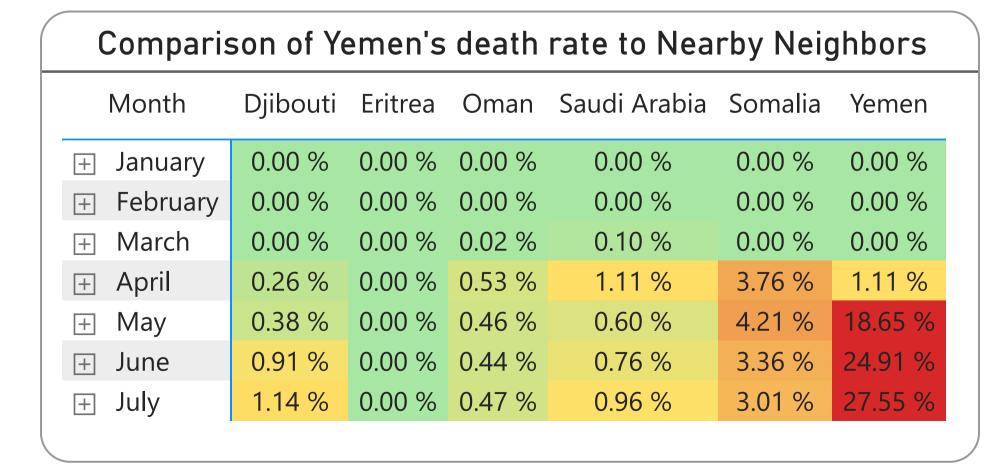
Total Deaths
18K

Total Recovered 24K

Total Active
26K







Summary Statistics for Yemen						
Month	Sum of Confirmed	Sum of Active	Sum of De			
∃ January	0	0	0			
	0	0	0			
⊕ March	0	0	0			
⊕ April	31	22	2			
⊞ May	4,115	3,181	790			
± June	23,264	11,671	5,932			
Total	67,180	25,694	17,707			