



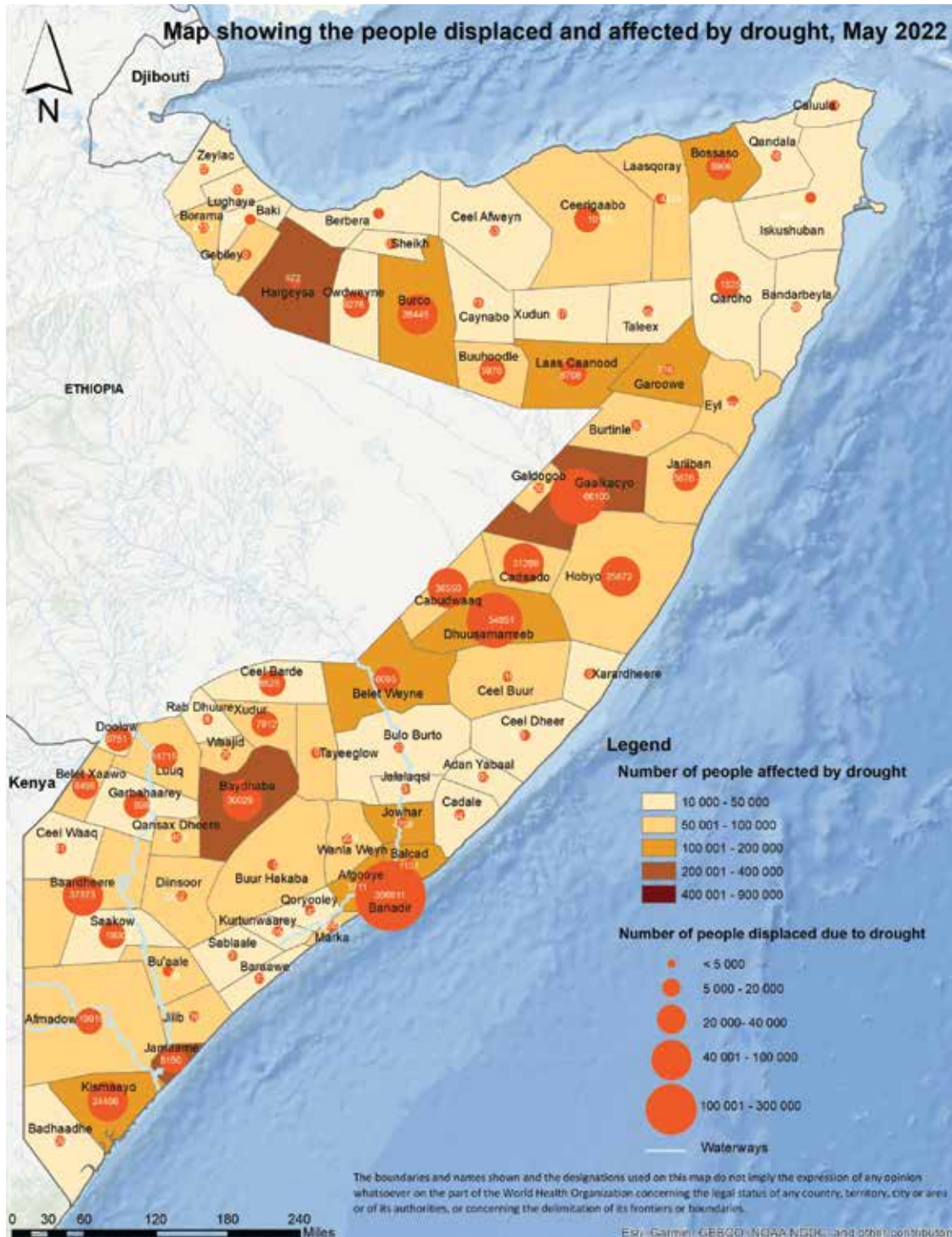
**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



**800,000**  
PEOPLE DISPLACED





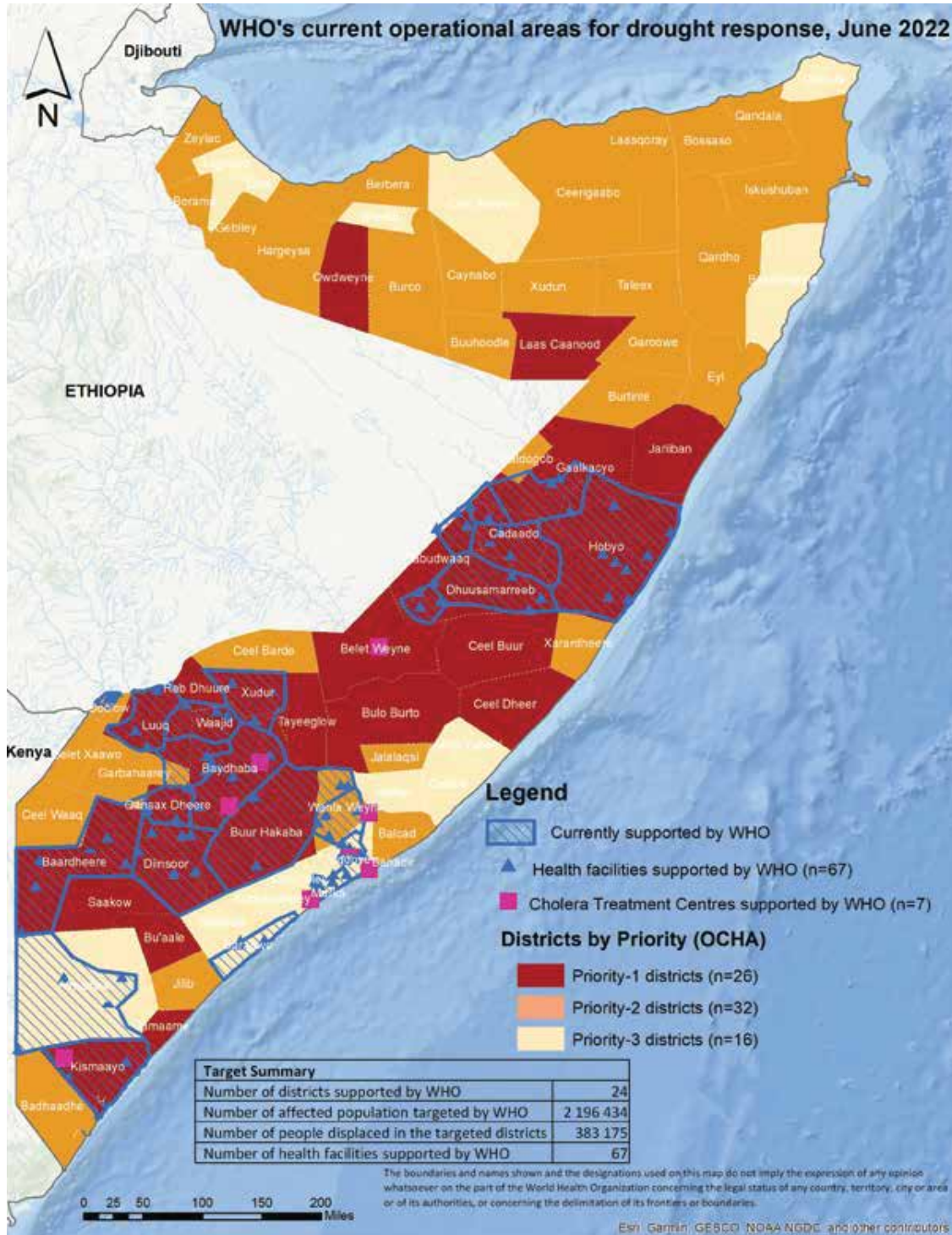
**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



**2.2M**  
BENEFICIARIES COVERED BY WHO





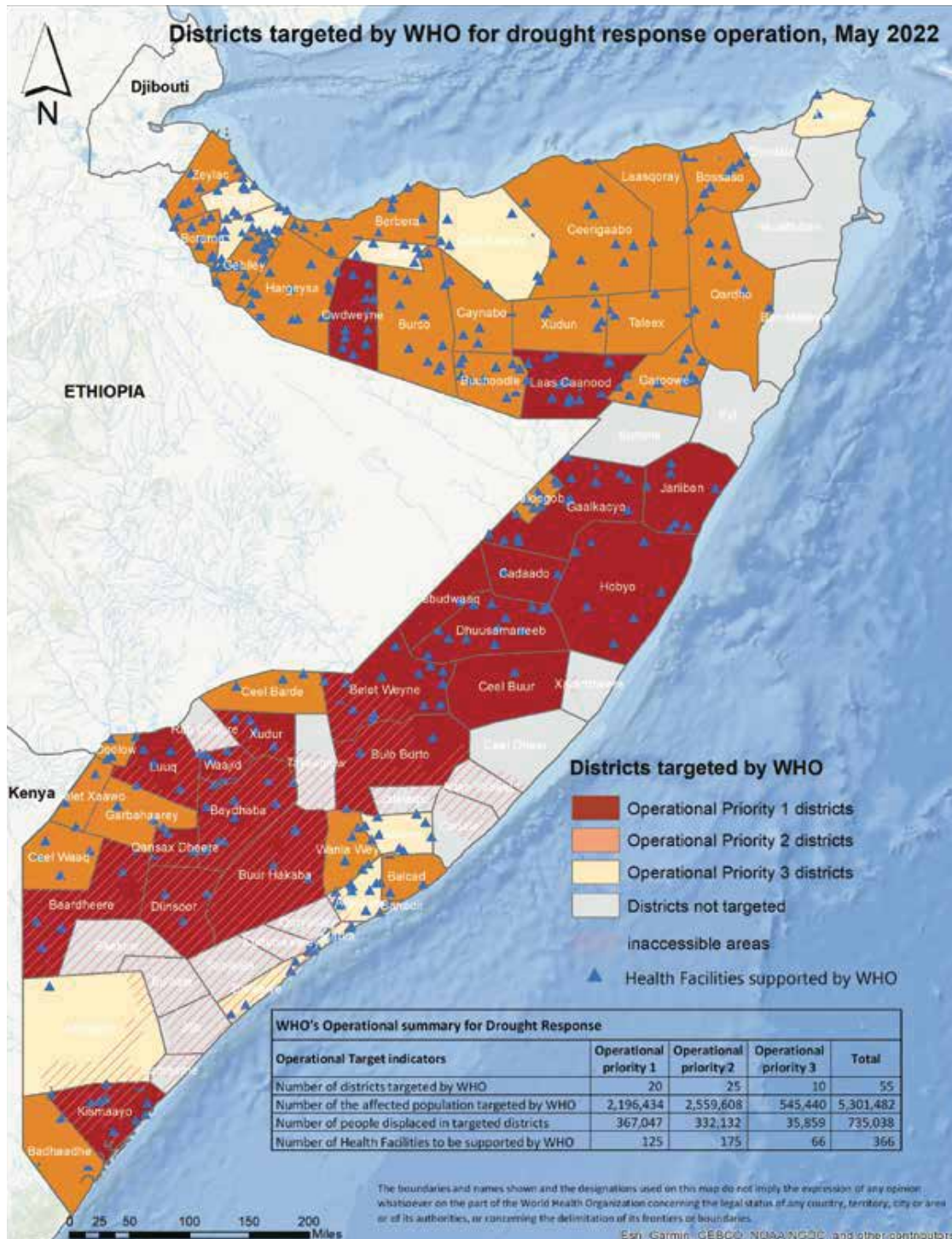
**15.7 M**  
TOTAL POPULATION



**2.2M**  
BENEFICIARIES COVERED BY WHO



**5,301,482**  
BENEFICIARIES EXPECTED TO BE COVERED BY WHO





**15.7 M**  
TOTAL POPULATION



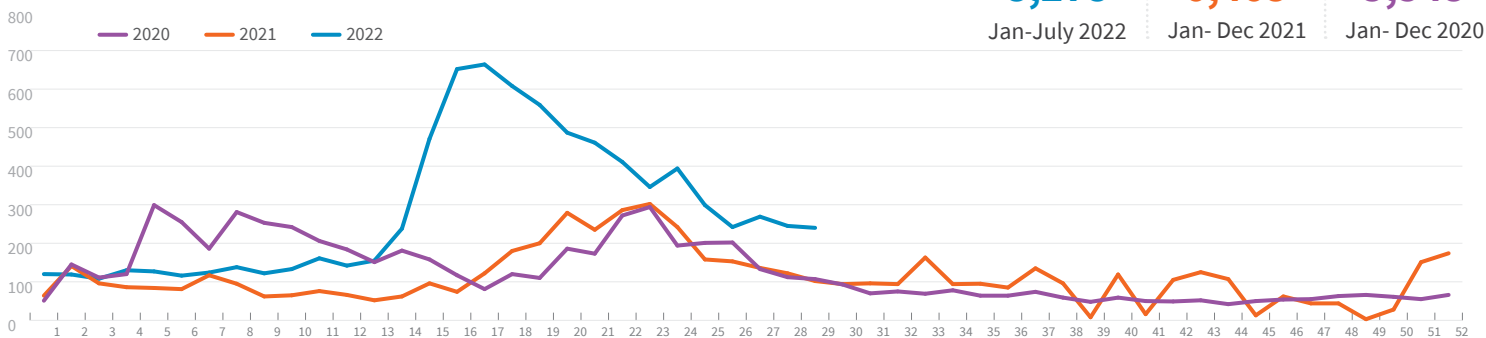
**7 M**  
DROUGHT AFFECTED POPULATION



**2.2M**  
BENEFICIARIES COVERED BY WHO

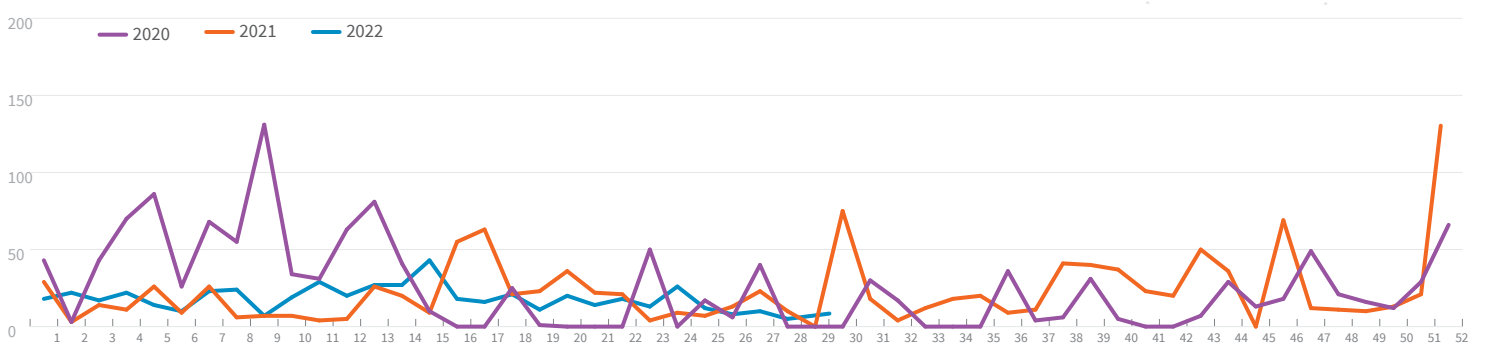
## Cholera Cases

Reported by epidemiological week



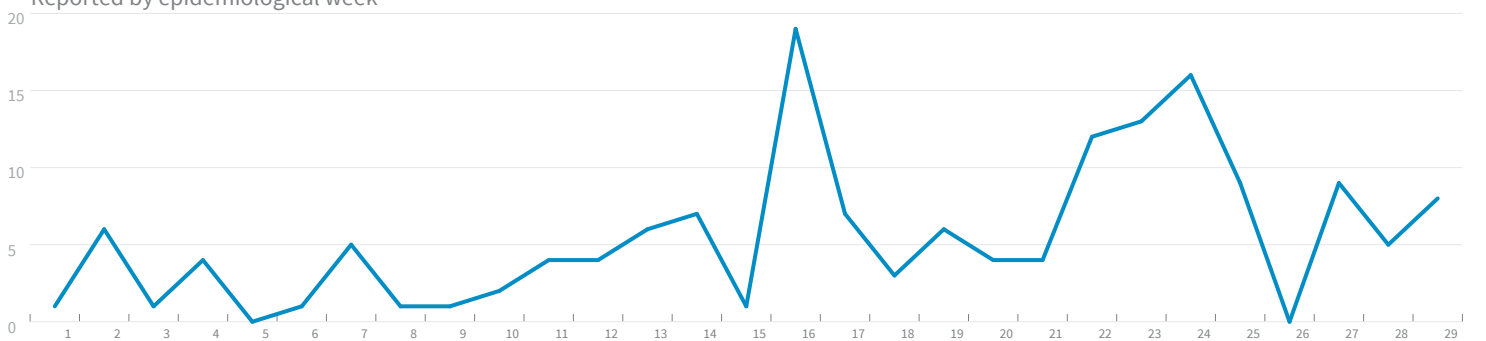
## Cholera cases tested

Reported by epidemiological week



## Cholera Cases Laboratory Confirmed in 2022

Reported by epidemiological week



\*Source : MOH & EWARN



**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



**2.2M**  
BENEFICIARIES COVERED BY WHO

## Cholera/ acute watery diarrhoea deaths

**40**

Jan-July 2022

Reported by epidemiological week



## Acute diarrhoeal disease cases

Reported by epidemiological week

**57,486**

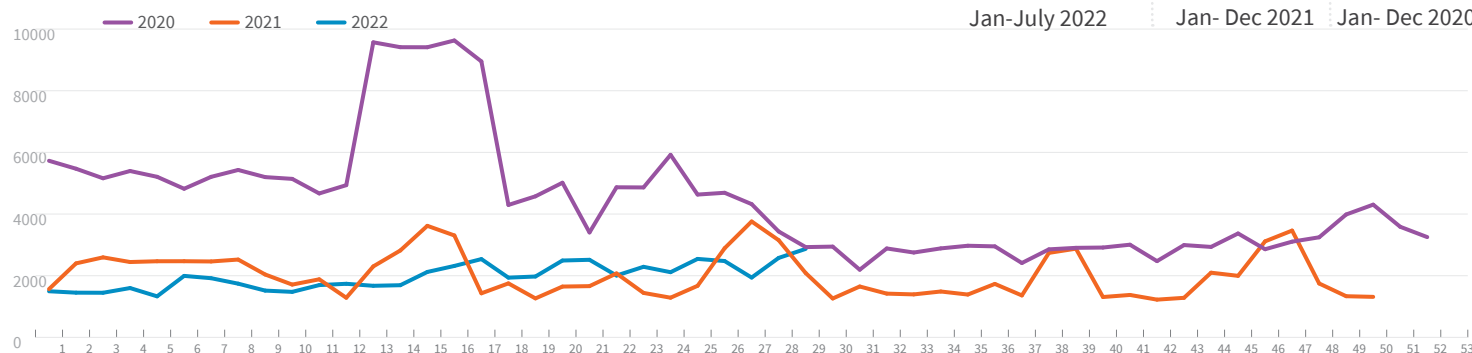
Jan-July 2022

**101,584**

Jan- Dec 2021

**232,069**

Jan- Dec 2020





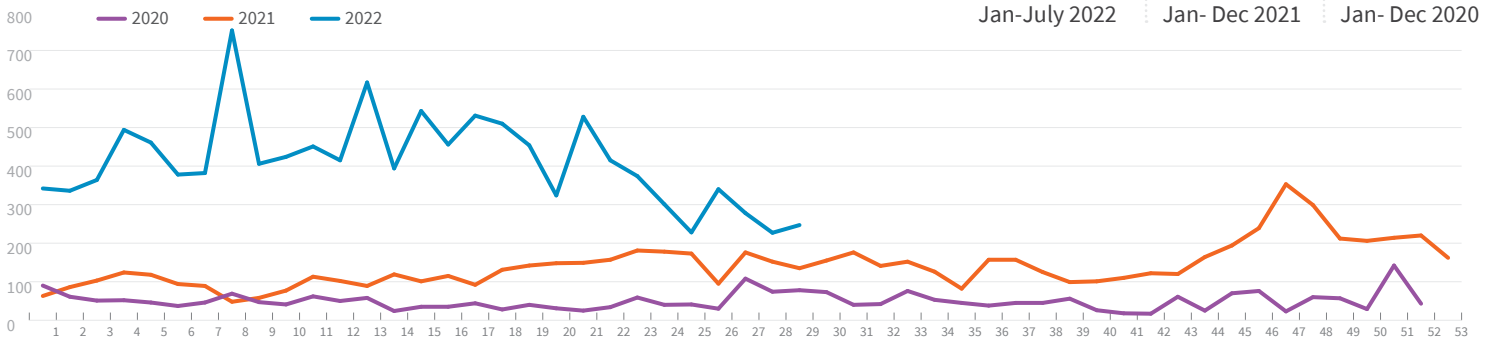
**15.7 M**  
TOTAL POPULATION

**7 M**  
DROUGHT AFFECTED POPULATION

**2.2M**  
BENEFICIARIES COVERED BY WHO

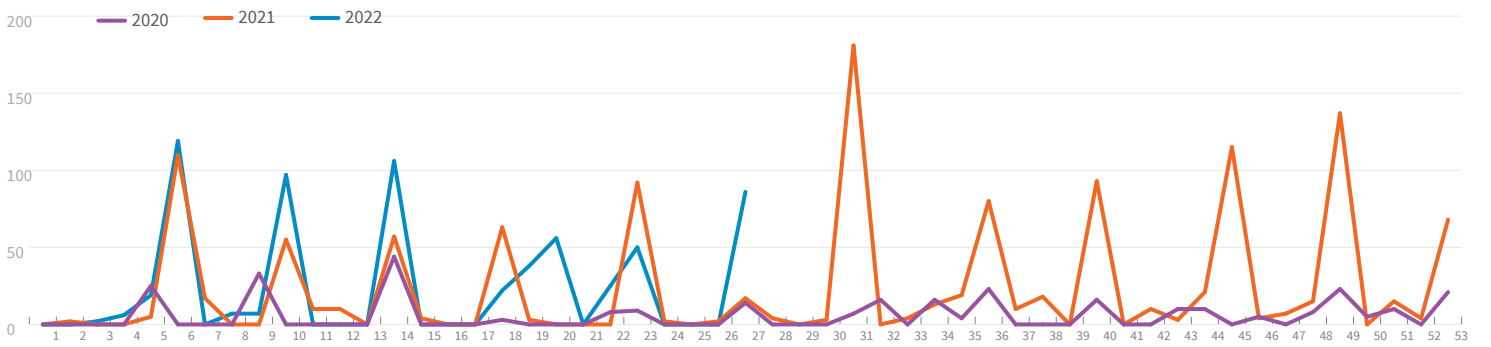
## Suspected measles cases

Reported by epidemiological week



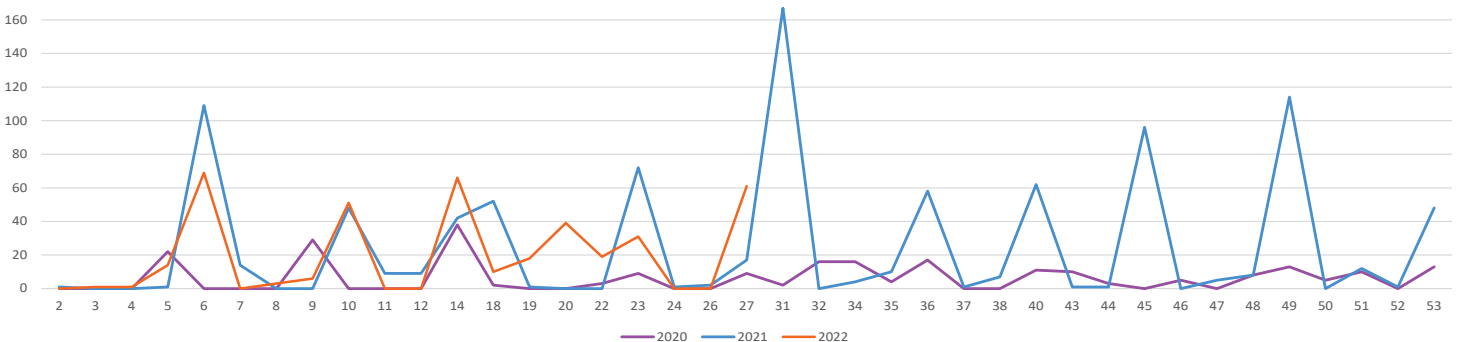
## Measles cases laboratory tested

Reported by epidemiological week



## Measles Cases Laboratory Confirmed

Reported by epidemiological week





**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



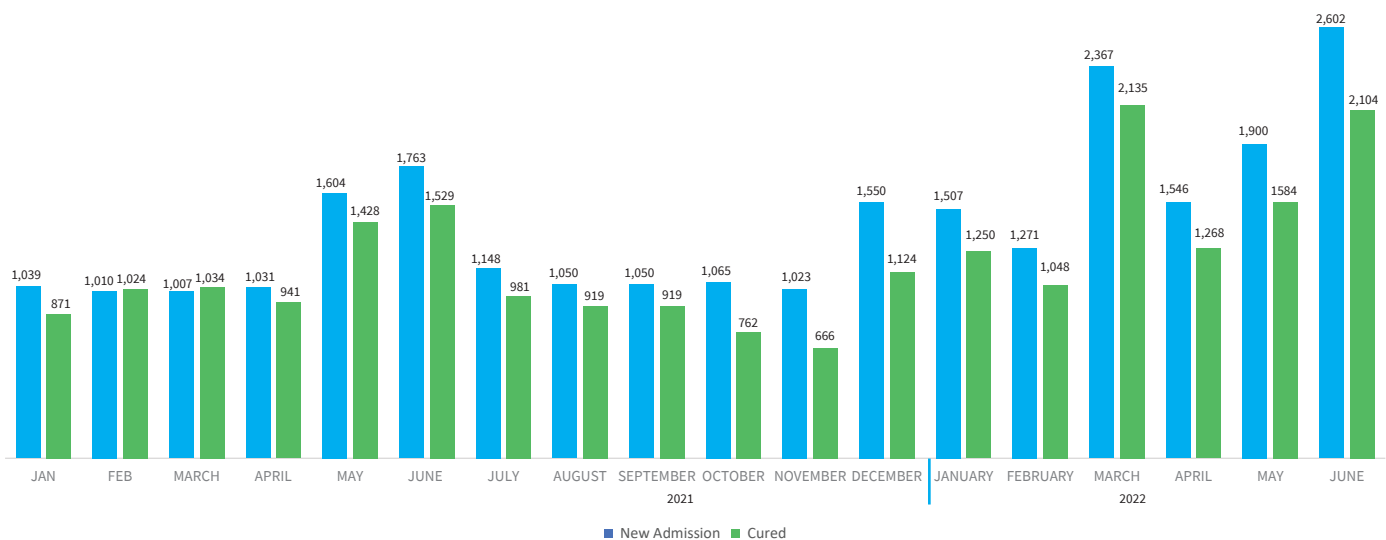
**2.2M**  
BENEFICIARIES COVERED BY WHO

## Admission and treatment outcome of severely acute malnourished children with medical complications

reported from 53 stabilization centres across the country supported by WHO

MONTH	NEW ADMISSION	CURED	DEATH
JUNE	<b>2,602</b>	<b>2,104</b>	<b>70</b>
MAY	<b>1,900</b>	<b>1,548</b>	<b>29</b>
APRIL	<b>1,546</b>	<b>1,268</b>	<b>27</b>
MARCH	<b>2,367</b>	<b>2,135</b>	<b>45</b>
FEBRUARY	<b>1,271</b>	<b>1,048</b>	<b>30</b>
JANUARY	<b>1,507</b>	<b>1,250</b>	<b>30</b>
TOTAL	<b>11,193</b>	<b>9,353(85%)</b>	<b>231(1%)</b>

YEAR	NEW ADMISSION	CURED	DEATH
JAN-JUNE 2022	<b>11,193</b>	<b>9,353 (83%)</b>	<b>231(1%)</b>
JAN- DEC 2021	<b>2,367</b>	<b>12,198(85%)</b>	<b>328(2%)</b>
JAN- DEC 2020	<b>1,271</b>	<b>10,441(85%)</b>	<b>292(2%)</b>





**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION

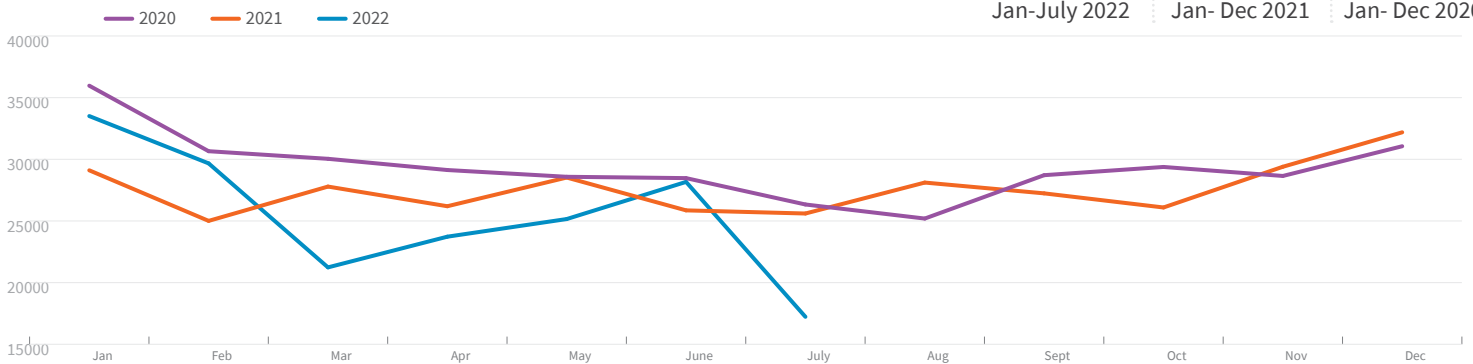


**2.2M**  
BENEFICIARIES COVERED BY WHO

## Suspected malaria cases tested (RDT & microscopy)

Reported by epidemiological week

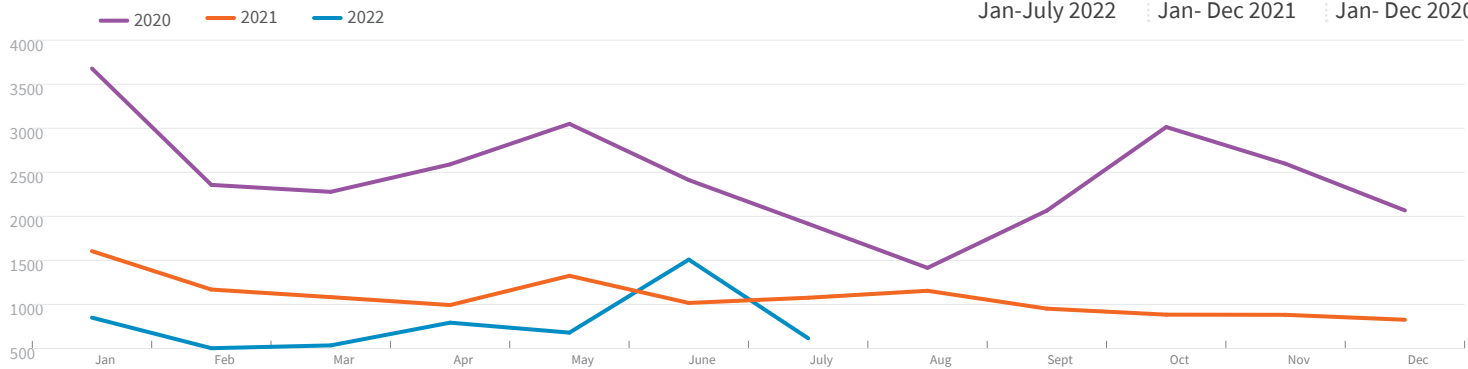
**178,685** Jan-July 2022  
**331,104** Jan- Dec 2021  
**352,180** Jan- Dec 2020



## Malaria cases labortary confirmed (RDT & microscopy)

Reported by epidemiological week

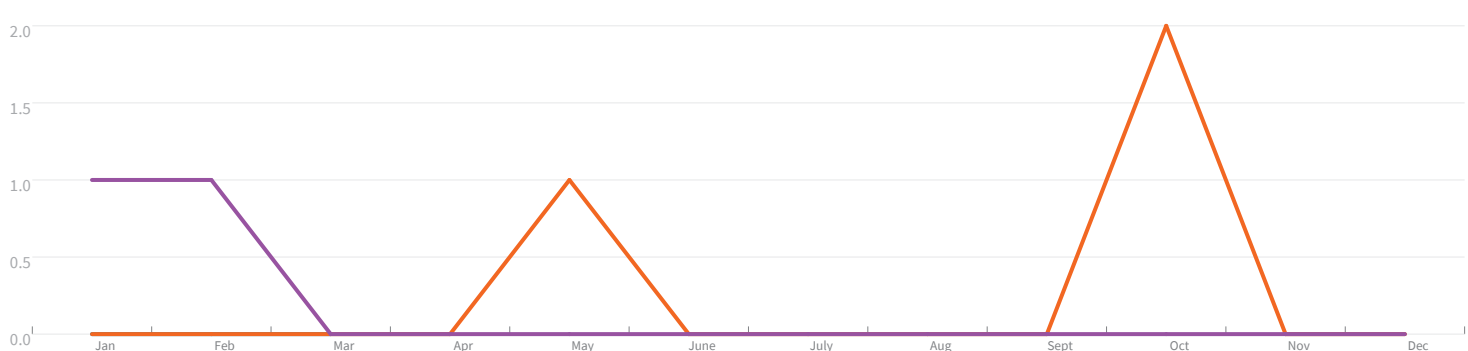
**5,486** Jan-July 2022  
**1,073** Jan- Dec 2021  
**1,247** Jan- Dec 2020



## Malaria deaths reported

Reported by epidemiological week

**0** Jan-July 2022  
**3** Jan- Dec 2021  
**2** Jan- Dec 2020







**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



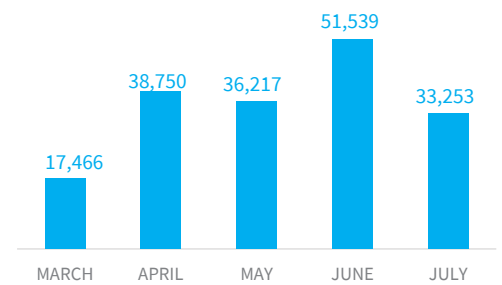
**2.2M**  
BENEFICIARIES COVERED BY WHO

## Outreach Services Supported by WHO in the drought-affected districts

### Children received childhood vaccine (Penta\_1\*, Penta\_3, IPV\_1, IPV\_2, MCV\_1, MCV\_2)

**177,225**  
TOTAL NUMBER

JULY	33,253
JUNE	51,539
MAY	36,217
APRIL	38,750
MARCH	17,466

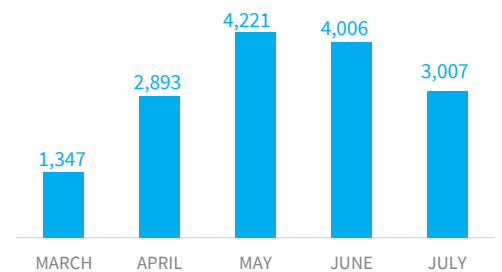


\* ZERO-DOSE CHILDREN

### Pregnant women received TD3

**15,474**  
TOTAL NUMBER

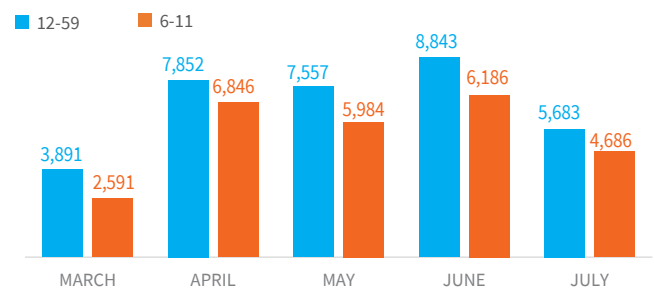
JULY	3,007
JUNE	4,006
MAY	4,221
APRIL	2,893
MARCH	1,347



### Distribution of vitamin A supplementaion

**70,674**  
TOTAL NUMBER

	6-11 MONTHS	12-59 MONTHS
JULY	4,686	5,683
JUNE	6,186	8,843
MAY	5,984	7,557
APRIL	6,846	7,852
MARCH	2,591	3,891
<b>TOTAL</b>	<b>33,472</b>	<b>37,202</b>





**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



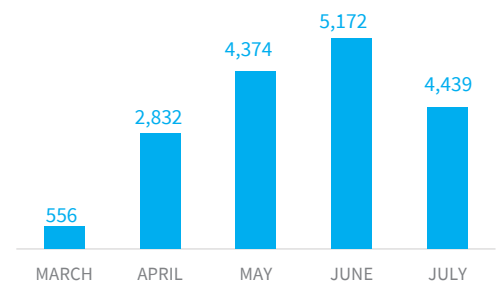
**2.2M**  
BENEFICIARIES COVERED BY WHO

### Outreach Services Supported by WHO in the drought-affected districts

#### Children treated with ORS and Zinc for diarrhoeal disease

**17,661**  
TOTAL NUMBER

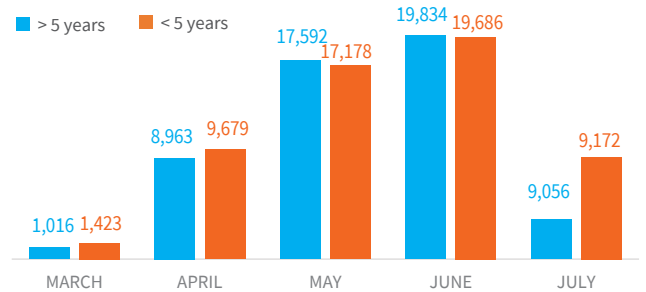
Month	Number
JULY	3,493
JUNE	5,172
MAY	4,734
APRIL	3,706
MARCH	556



#### Outreach Patient Consultation

**113,599**  
TOTAL NUMBER

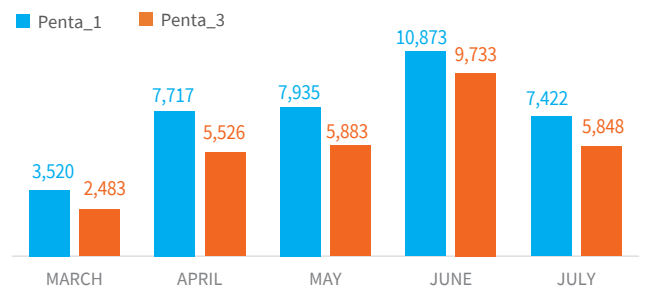
Month	> 5 YEARS	< 5 YEARS
JULY	9,056	9,172
JUNE	19,834	19,686
MAY	17,178	17,592
APRIL	8,963	9,679
MARCH	1,016	1,423
<b>TOTAL</b>	<b>56,047</b>	<b>57,552</b>



#### Children Received Penta\_1 & Penta\_3 Vaccine

**56,940**  
TOTAL NUMBER

Month	PENTA_1*	PENTA_3
JULY	7,422	5,848
JUNE	10,873	9,733
MAY	7,935	5,883
APRIL	7,717	5,526
MARCH	3,520	2,483
<b>TOTAL</b>	<b>37,467</b>	<b>29,473</b>



\* ZERO-DOSE CHILDREN



**15.7 M**  
TOTAL POPULATION



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**2.2M**  
BENEFICIARIES COVERED BY WHO

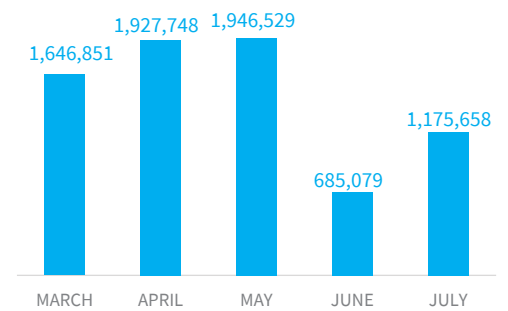
## Interventions by Community Health Workers (CHWs) deployed by WHO in the drought-affected districts

### Number of people reached with health promotion messages including repeat visits to households

**6,696,786**

TOTAL NUMBER

JULY	1,175,658
JUNE	685,079
MAY	1,946,529
APRIL	1,927,748
MARCH	1,646,851

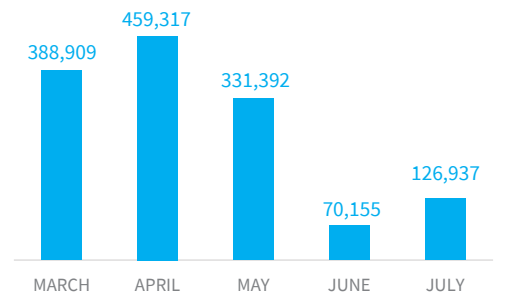


### Household visits by the CHWs including repeat visits

**1,376,710**

TOTAL NUMBER

JULY	126,937
JUNE	70,155
MAY	331,392
APRIL	459,317
MARCH	388,909

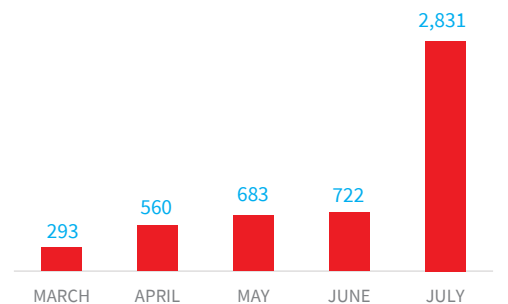


### Community deaths reported by CHWs

**5,035**

TOTAL NUMBER

JULY	2,831
JUNE	722
MAY	683
APRIL	560
MARCH	293





**15.7 M**  
TOTAL POPULATION



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**2.2M**  
BENEFICIARIES COVERED BY WHO

## Interventions by Community Health Workers (CHWs) deployed by WHO in the drought-affected districts

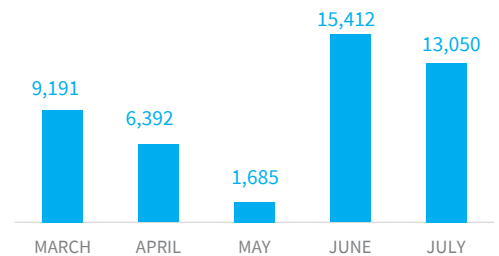
Number of children screened for malnutrition **73,547**

Number of children identified as having no acute malnutrition (green) on MUAC measurement

**45,730**

TOTAL NUMBER

JULY	13,050
JUNE	15,412
MAY	1,685
APRIL	6,392
MARCH	9,191

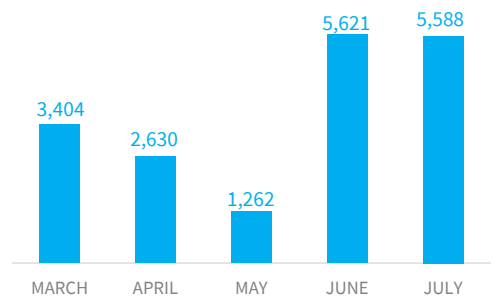


Number of children identified as moderate acute malnourished (yellow) on MUAC measurement

**18,505**

TOTAL NUMBER

JULY	5,588
JUNE	5,621
MAY	1,262
APRIL	2,630
MARCH	3,404

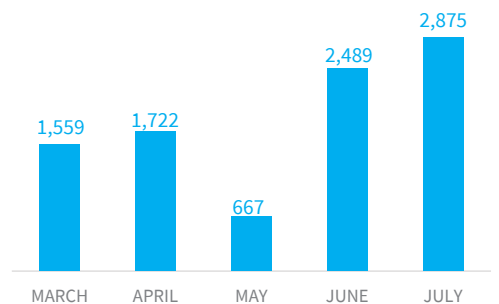


Number of children identified as severe acute malnourished (red) on MUAC measurement

**9,312**

TOTAL NUMBER

JULY	2,875
JUNE	2,489
MAY	667
APRIL	1,722
MARCH	1,559





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**2.2M**  
BENEFICIARIES COVERED BY WHO

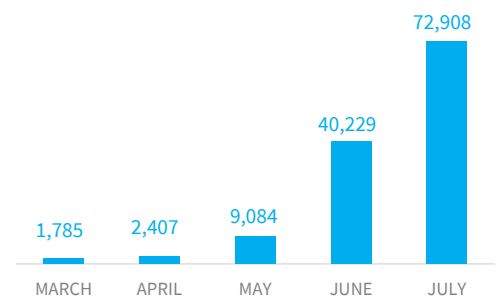
## Interventions by Community Health Workers (CHWs) deployed by WHO in the drought-affected districts

### Children received deworming tablets

**126,413**

TOTAL NUMBER

JULY	72,908
JUNE	40,229
MAY	9,084
APRIL	2,407
MARCH	1,785

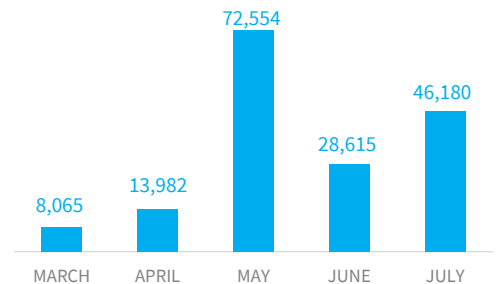


### Lactating mothers educated on IYCF\*

**169,396**

TOTAL NUMBER

JULY	46,180
JUNE	28,615
MAY	72,554
APRIL	13,982
MARCH	8,065



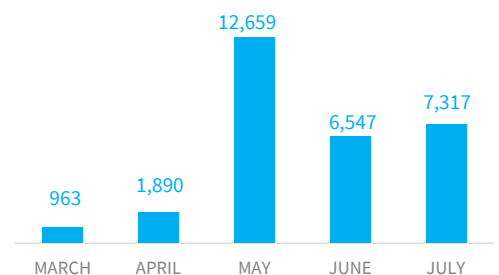
\*IYCF= Infant and Child Feeding

### Pregnant women received iron/folic acid tablets

**29,376**

TOTAL NUMBER

JULY	7,317
JUNE	6,547
MAY	12,659
APRIL	1,890
MARCH	963





**15.7 M**  
TOTAL POPULATION



**7 M**  
DROUGHT AFFECTED POPULATION



**2.2M**  
BENEFICIARIES COVERED BY WHO

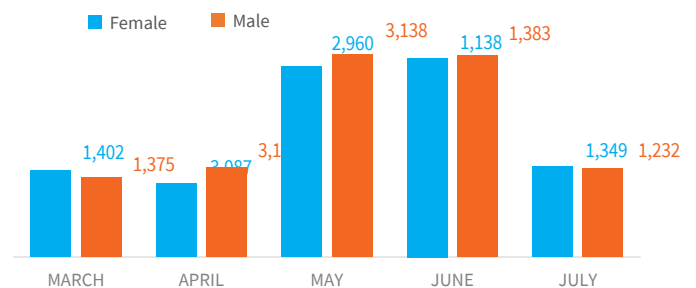
## Interventions by Community Health Workers (CHWs) deployed by WHO in the drought-affected districts

### Children treated with ORS and Zinc for diarrhoeal disease

**20,196**

TOTAL NUMBER

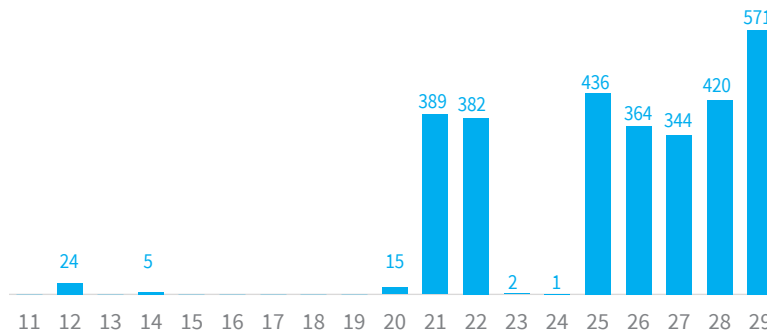
	FEMALE	MALE
JULY	1,349	1,232
JUNE	1,138	1,383
MAY	2,960	3,138
APRIL	3,087	3,132
MARCH	1,402	1,375
<b>TOTAL</b>	<b>9,936</b>	<b>10,260</b>



### Children whose oxygen (O<sub>2</sub>) saturation level was measured using pulse oximetry

**2,953**

TOTAL NUMBER



### Number of children with respiratory infections referred to PHCs

**10,265**

TOTAL NUMBER

