



16.9 M
TOTAL POPULATION



7.8 M
DROUGHT AFFECTED POPULATION

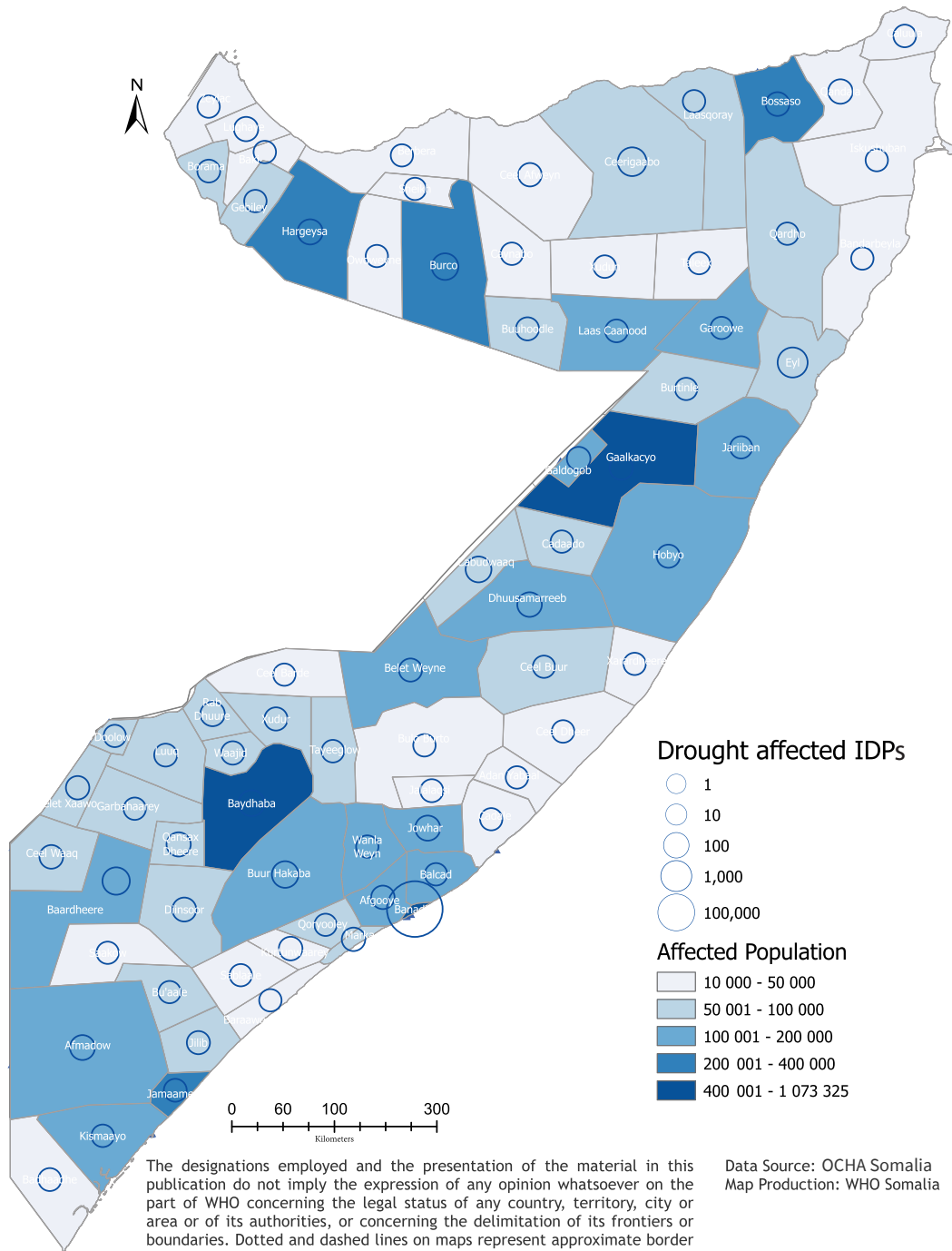


7.7 M
BENEFICIARIES COVERED BY WHO



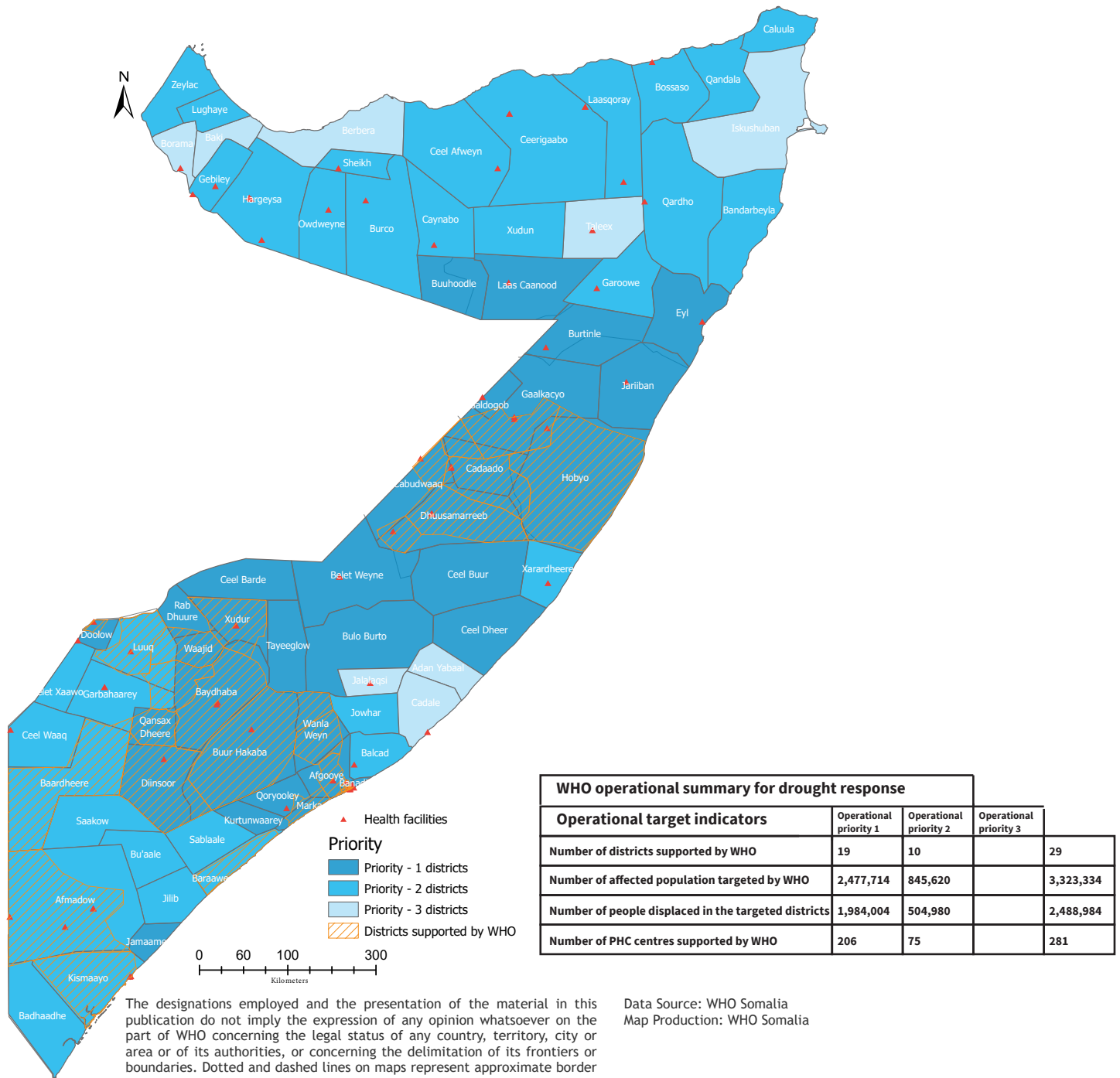
3.8 M
PEOPLE DISPLACED

WHO operational summary: drought response





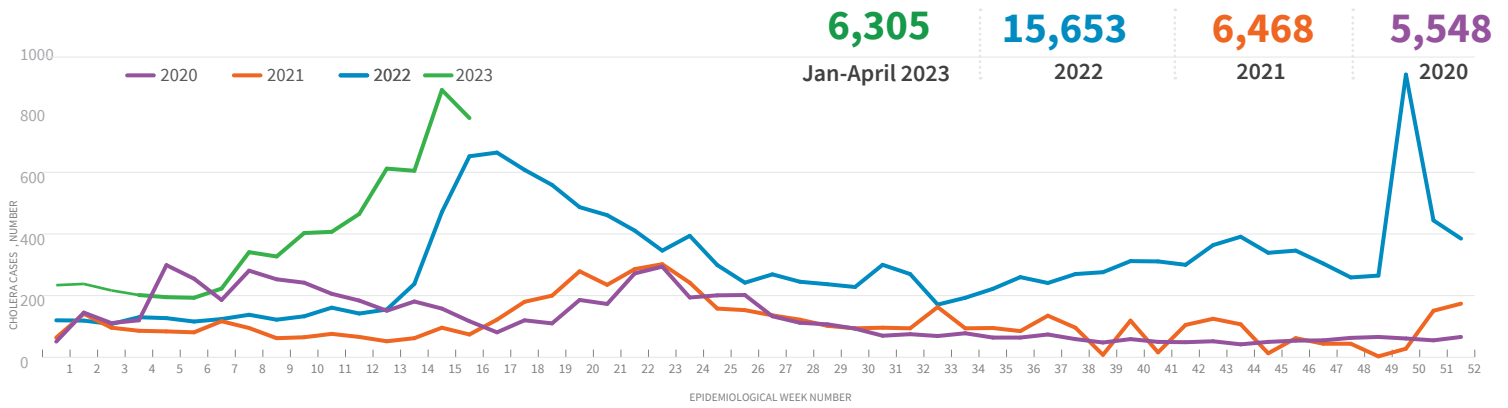
Presence of IDPs in drought-affected districts



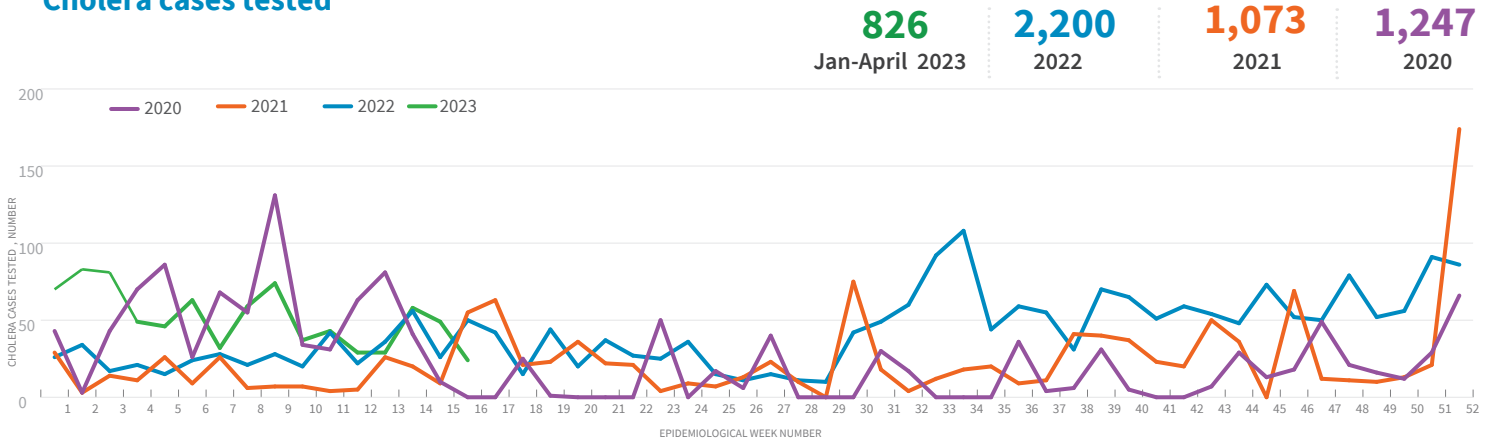


1. Epidemic disease situation

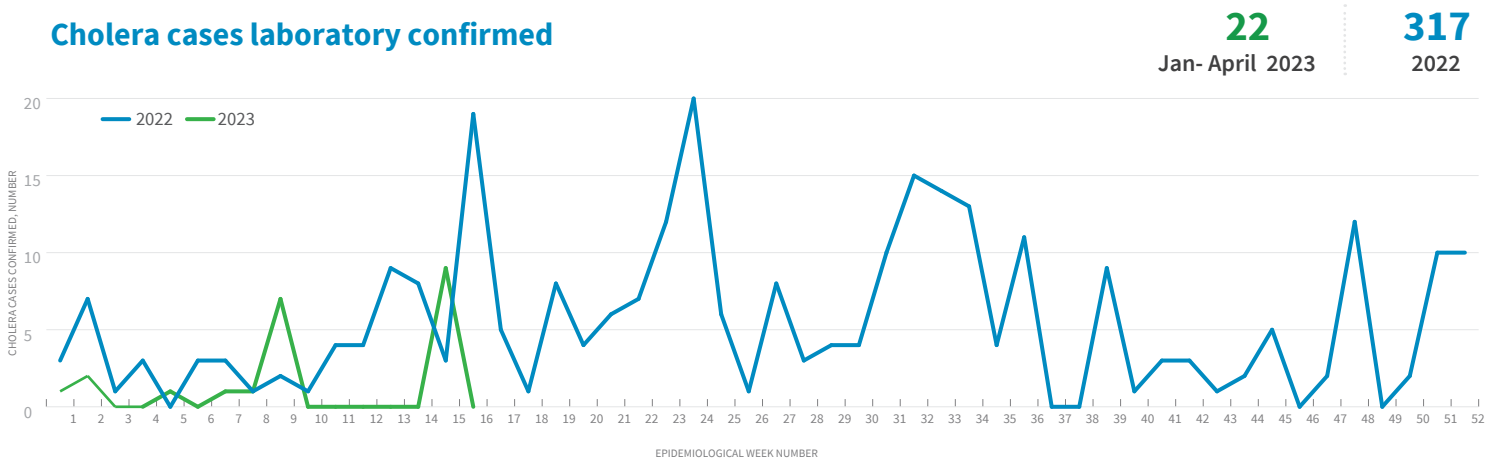
Cholera cases reported



Cholera cases tested



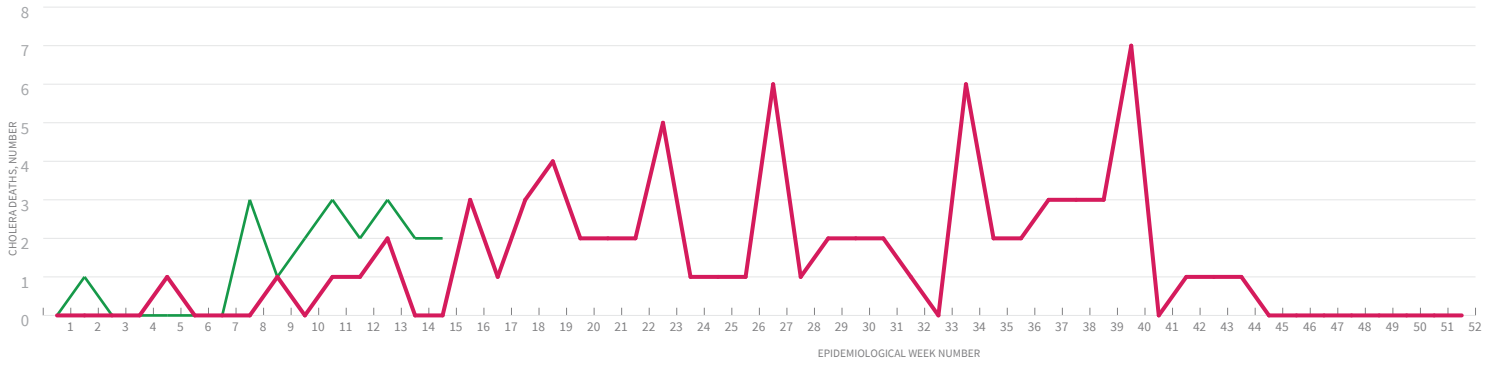
Cholera cases laboratory confirmed





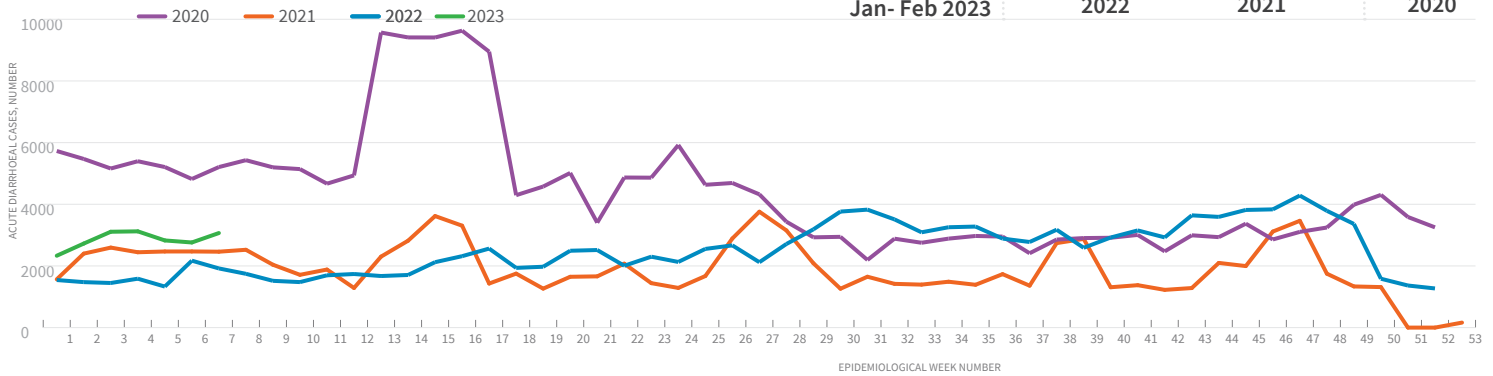
Cholera/ acute watery diarrhoea deaths

19 Jan- April 2023
72 2022



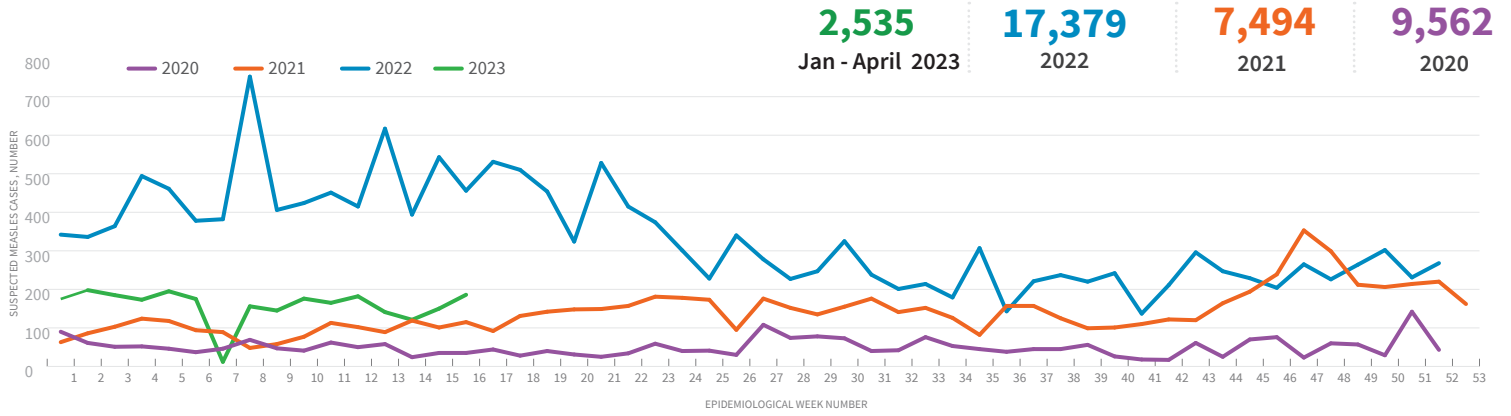
Acute diarrhoeal disease cases

19,943 Jan- Feb 2023
130,306 2022
101,584 2021
232,069 2020

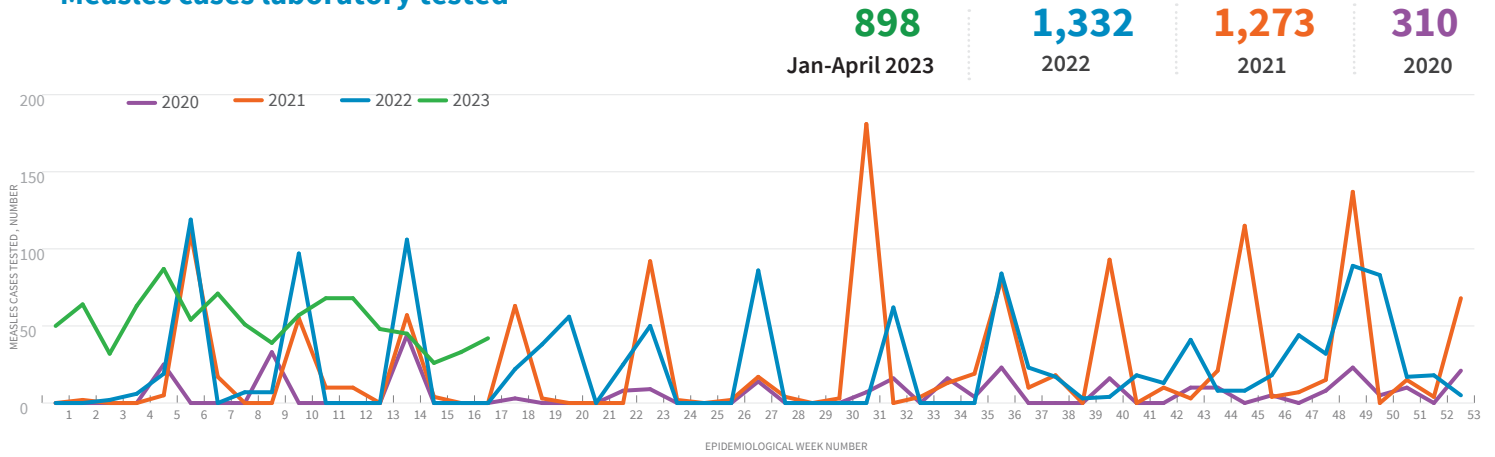




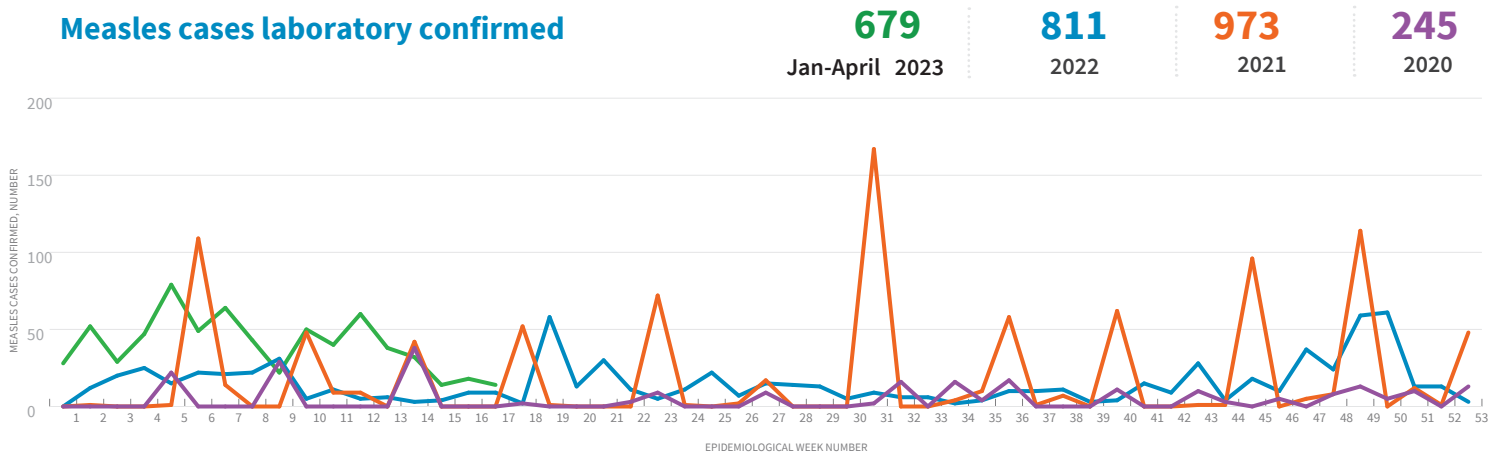
Suspected measles cases reported



Measles cases laboratory tested

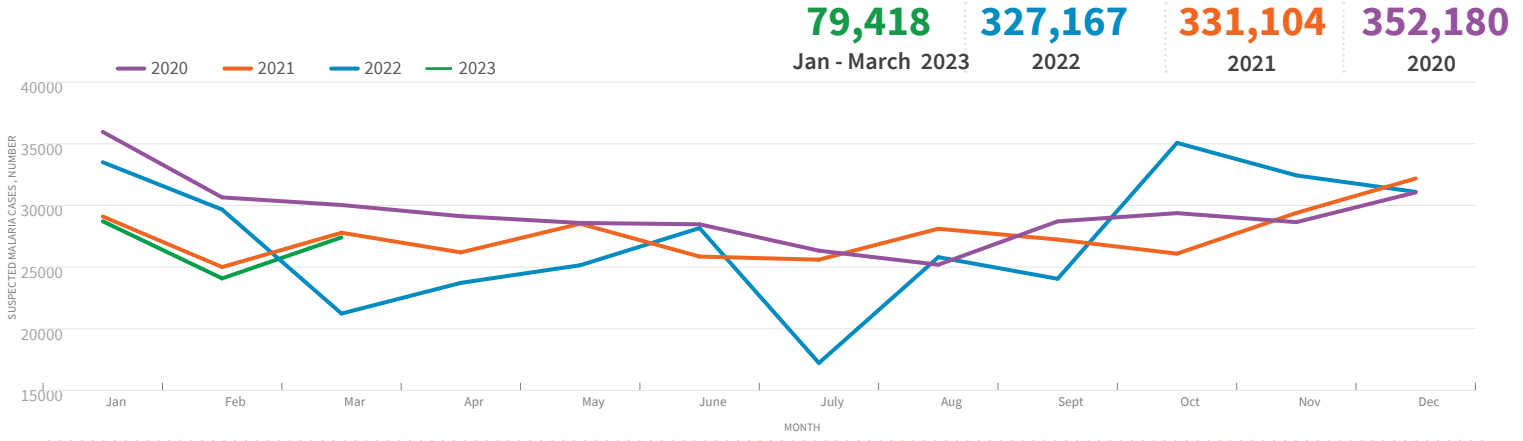


Measles cases laboratory confirmed

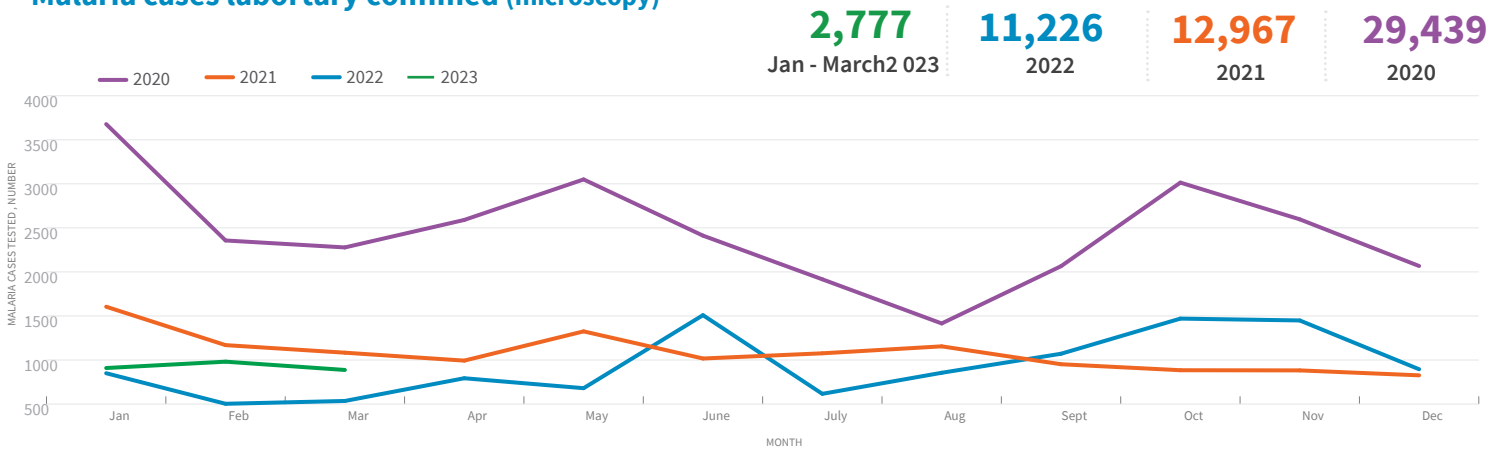




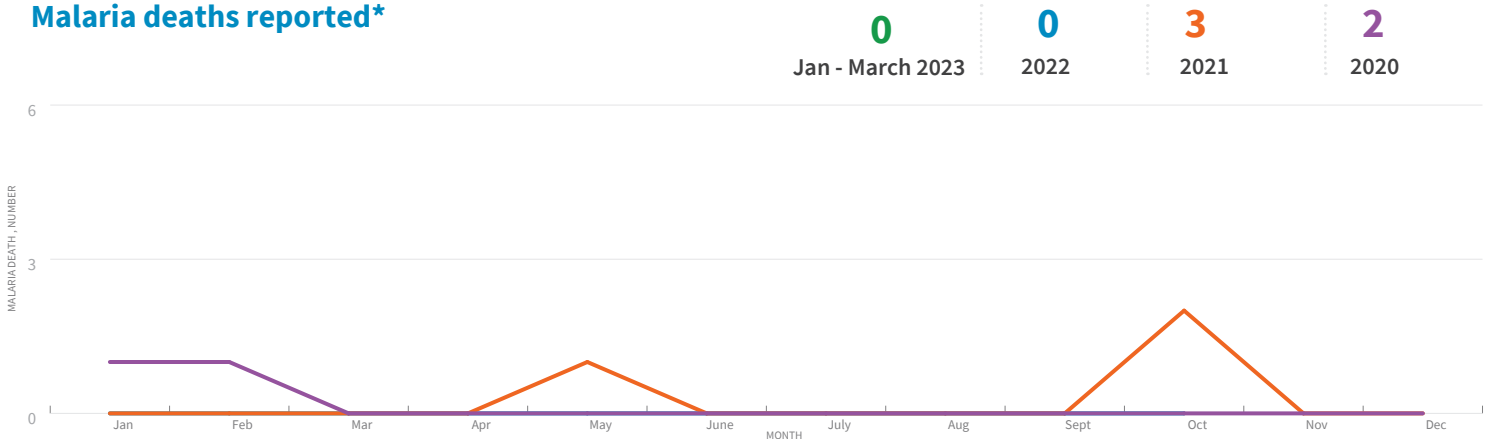
Suspected malaria cases tested (RDT & microscopy)*



Malaria cases laboratory confirmed (microscopy)*



Malaria deaths reported*

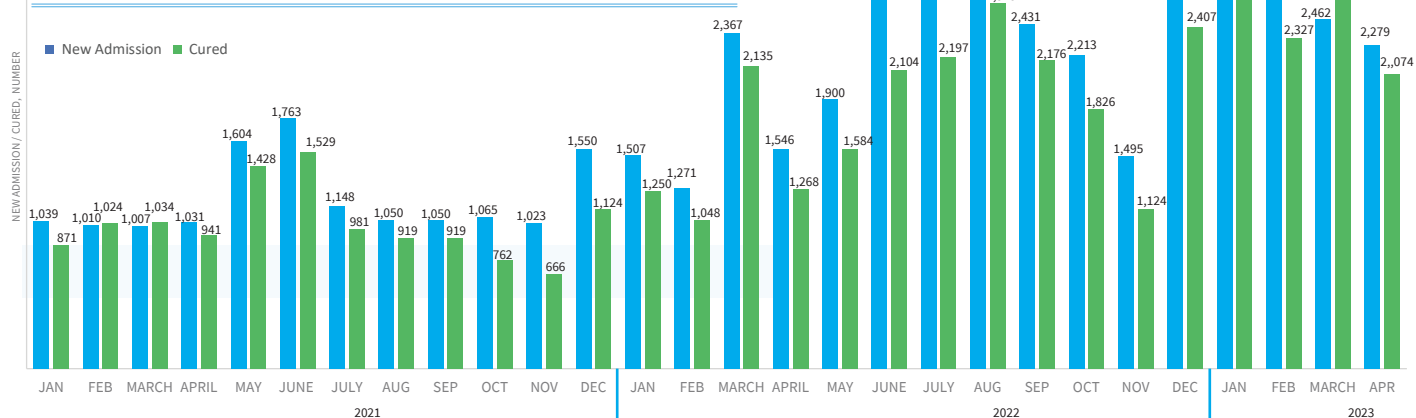


Admission and treatment outcome of severely acute malnourished children with medical complications

MONTH	NEW ADMISSION	CURED	DEATH
APRIL - 2023	2,279	2,074	45
MARCH - 2023	2,462	2,736	26
FEBRUARY - 2023	2,583	2,327	31
JANUARY - 2023	3,078	2,950	36
TOTAL	10,402	10,087 (97%)	138(1.3%)

Cumulative admission and treatment outcome of severely acute malnourished children with medical complications*

YEAR	NEW ADMISSION	CURED	DEATH
JAN- APR 2023	10,402	10,087(97%)	138(1.3%)
JAN-DEC 2022	25,867	21,658 (84%)	574(2.0%)
JAN- DEC 2021	14,340	12,198(85%)	328(2.0%)
JAN- DEC 2020	12,096	10,441(85%)	292(2.0%)





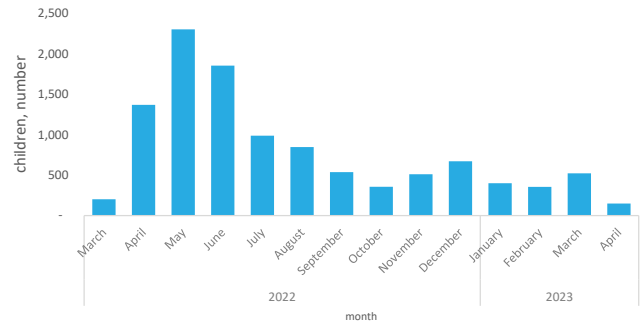
3. Outreach services supported by WHO in the drought-affected districts

Children with respiratory infection referred

11,059

Commulative number
2022-2023

Year 2023	
January	400
February	355
March	522
April	149
Reporting period	
January-April 2023	1,426
March -December 2022	9,633

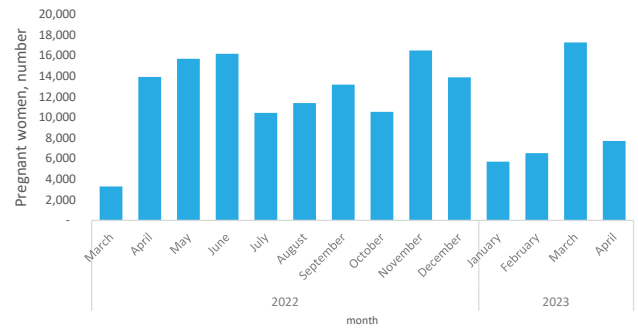


Lactating mothers educated on IYCF*

162,243

Commulative number
2022-2023

Year 2023	
January	5,704
February	6,528
March	17,276
April	7,714
Reporting period	
January-April 2023	37,222
January -December 2022	125,021



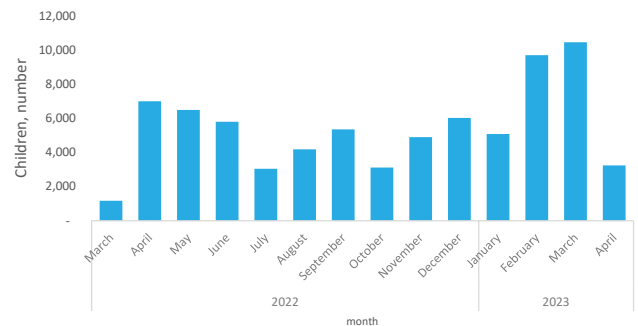
*IYCF= Infant and Young Child Feeding

Children received deworming tablets

75,507

Commulative number
2022-2023

Year 2023	
January	5,076
February	9,693
March	10,447
April	3,238
Reporting period	
January-April 2023	28,454
March -December 2022	47,053



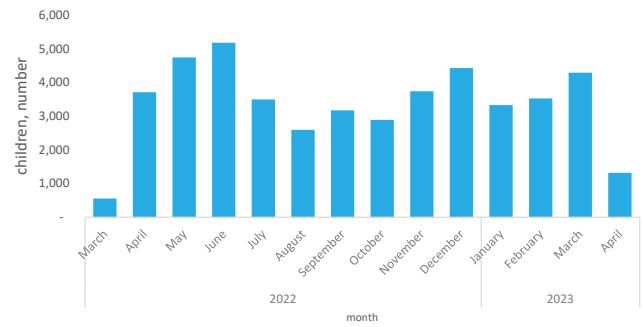


Children treated with ORS and Zinc for diarrhoeal disease

46,929

Commulative number
2022-2023

Year 2023	
January	3,325
February	3,523
March	4,286
April	1,317
Reporting period	
January-April 2023	12,451
March-December 2022	34,478

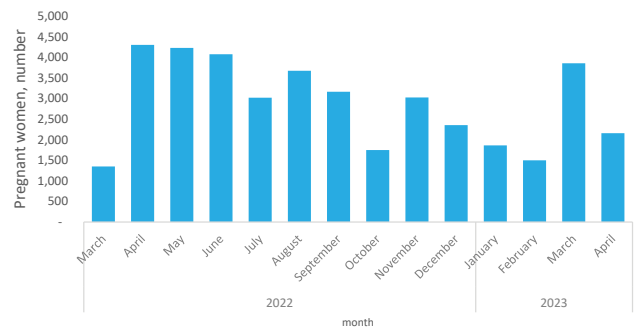


Pregnant women received TD2

40,294

Commulative number
2022-2023

Year 2023	
January	1,861
February	1,498
March	3,853
April	2,157
Reporting period	
January-April 2023	9,369
March-December 2022	30,925



Children received vitamin A supplements

218,830

Commulative number
2022-2023

Year 2023	6- 11 months	12-59 months
January	3,609	4,923
February	5,624	5,786
March	15,482	16,316
April	4,585	4,663

Reporting period	6- 11 months	12-59 months
January-April 2023	29,300	31,688
March-December 2022	86,620	71,222



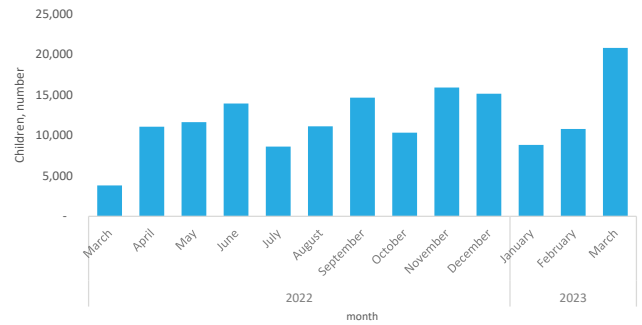


Number of children screened for malnutrition 275,006
Number of children identified as having no acute malnutrition (green) on MUAC measurement

164,946

Commulative number
2022-2023

Year 2023	
January	8,819
February	10,794
March	20,800
April	25,294
Reporting period	
January -April 2023	48,722
March -December 2022	116,224



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

70,592

Commulative number
2022-2023

Year 2023	
January	3,843
February	4,713
March	9,361
April	3,631
Reporting period	
January-April 2023	21,548
March -December 2022	49,044

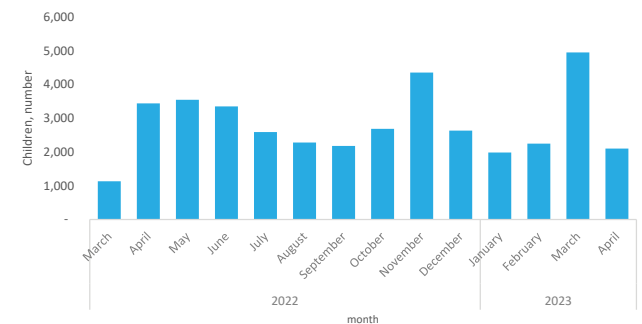


Number of children identified as severe acute malnourished (red) on MUAC measurement

39,468

Commulative number
2022-2023

Year 2023	
January	1,984
February	2,247
March	4,948
April	2,100
Reporting period	
January-April 2023	11,279
March -December 2022	28,189



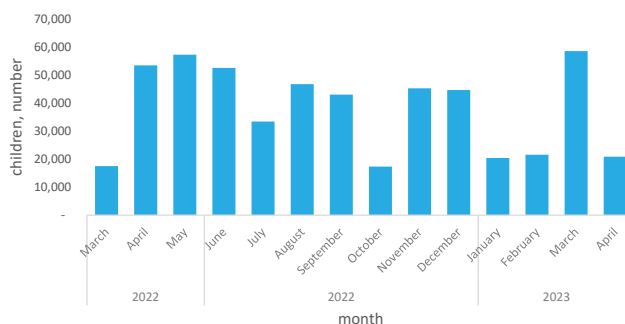


Children received childhood vaccine (Penta 1, Penta 3, IPV 1, IPV 2, MCV 1, MCV 2)

532,414

Commulative number
2022-2023

Year 2023	
January	20,393
February	21,567
March	58,535
April	20,854
Reporting period	
January-April 2023	121,349
March-December 2022	411,065



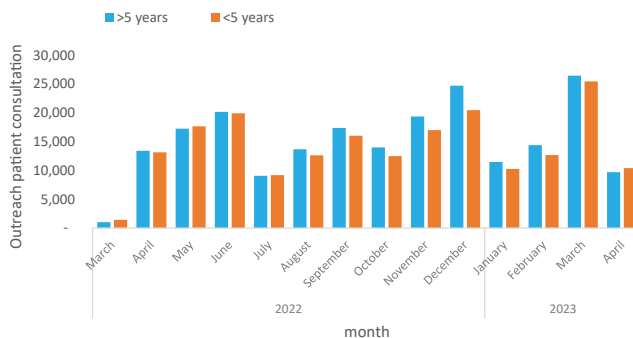
Outreach patient consultation

410,670

Commulative number
2022-2023

Year 2023	>5 years	<5 years
January	11,470	10,256
February	14,385	12,665
March	26,446	25,448
April	9,691	10,400

Reporting period	>5 years	<5 years
January-April 2023	61,992	58,769
March-December 2022	150,009	139,900



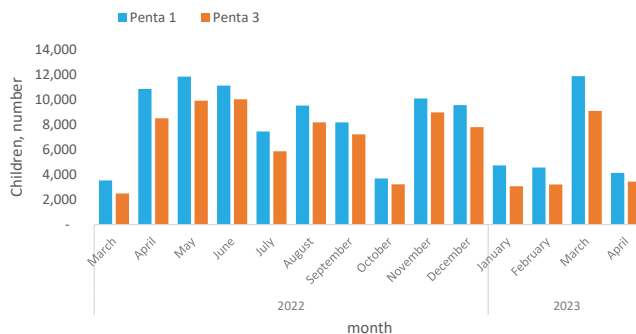
Children received Penta 1 & Penta 3 vaccine

202,154

Commulative number
2022-2023

Year 2023	Penta 1*	Penta_3
January	4,733	3,070
February	4,562	3,209
March	11,880	9,915
April	4,132	10,026

Reporting period	Penta 1	Penta 3
January-April 2023	25,307	18,810
March-December 2022	85,842	72,195



* ZERO-DOSE CHILDREN



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

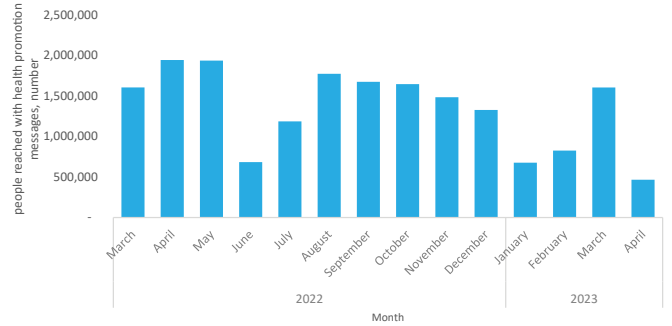
Number of people reached with health promotion messages

including repeat visits to households

18,856,393

Commulative number 2022-2023

Year 2023	
January	677,074
February	826,791
March	1,606,629
April	466,877
Reporting period	
January -April 2023	3,577,371
March -December 2022	15,279,022



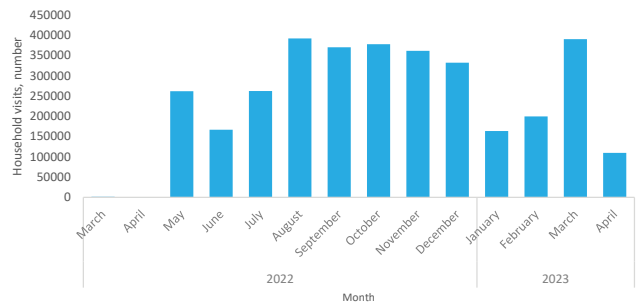
Household visits by the CHWs

including repeat visits

3,392,786

Commulative number 2022-2023

Year 2023	
January	163,634
February	199,757
March	390,385
April	110,972
Reporting period	
January -April 2023	864,748
March -December 2022	2,528,038

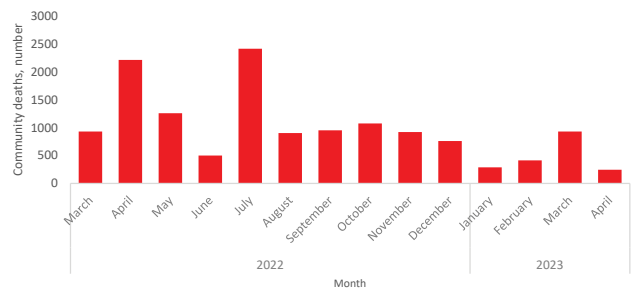


Community deaths reported by CHWs

13,808

Commulative number 2022-2023

Year 2023	
Jan	288
Feb	413
March	930
April	252
Reporting period	
January -April 2023	1,883
March -December 2022	11,925

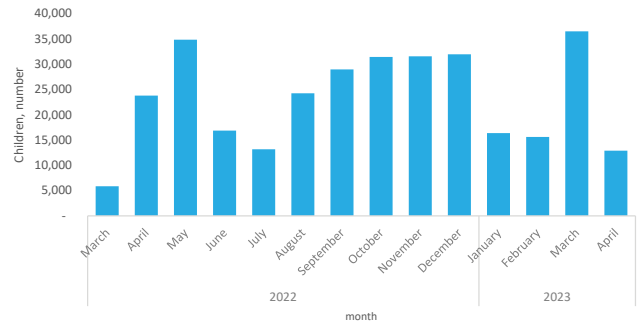




Number of children screened for malnutrition **493,586**
Number of children identified as having no acute malnutrition (green) on MUAC measurement **323,853**

Commulative number 2022-2023

Year 2023	
January	16,367
February	15,605
March	36,474
April	12,885
Reporting period	
January -April2023	81,331
March -December 2022	242,522

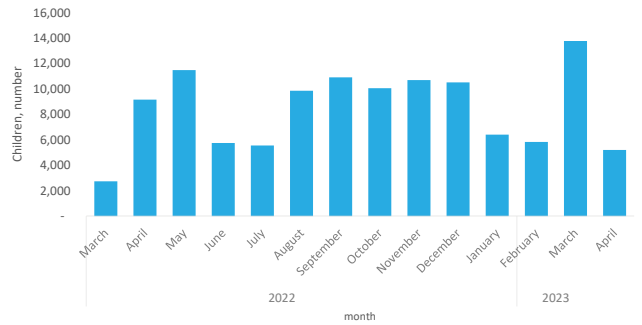


Number of children identified as moderate acute malnourished (yellow) on MUAC measurement

117,990

Commulative number 2022-2023

Year 2023	
January	6,410
February	5,839
March	13,776
April	5,207
Reporting period	
January-April 2023	31,232
March -December 2022	86,758

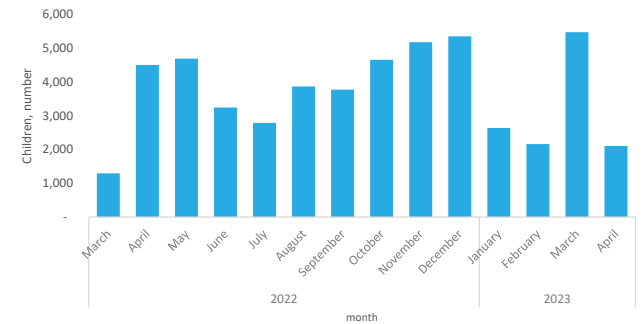


Number of children identified as severe acute malnourished (red) on MUAC measurement

51,743

Commulative number 2022-2023

Year 2023	
January	2,639
February	2,162
March	5,475
April	2,107
Reporting period	
January-April 2023	12,383
March -December 2022	39,360



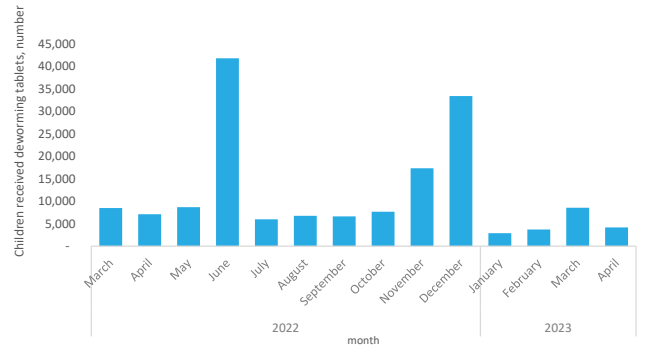


Children received deworming tablets

163,126

Commulative number 2022-2023

Year 2023	
January	2,882
February	3,701
March	8,548
April	4,161
Reporting period	
January-April 2023	19,292
March-December 2022	143,834

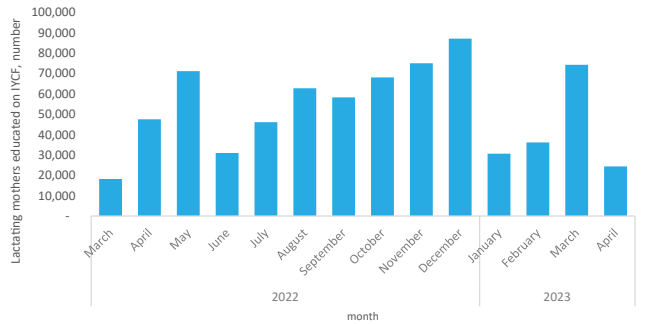


Lactating mothers educated on IYCF*

731,050

Commulative number 2022-2023

Year 2023	
January	30,630
February	36,165
March	74,324
April	24,382
Reporting period	
January-April 2023	165,501
March-December 2022	565,549



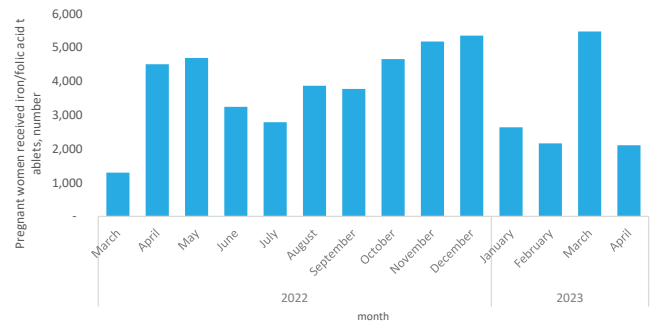
*IYCF= Infant and Young Child Feeding

Pregnant women received iron/folic acid tablets

136,532

Commulative number 2022-2023

Year 2023	
January	3,569
February	4,735
March	7,504
April	3,386
Reporting period	
January-April 2023	19,194
March-December 2022	117,338





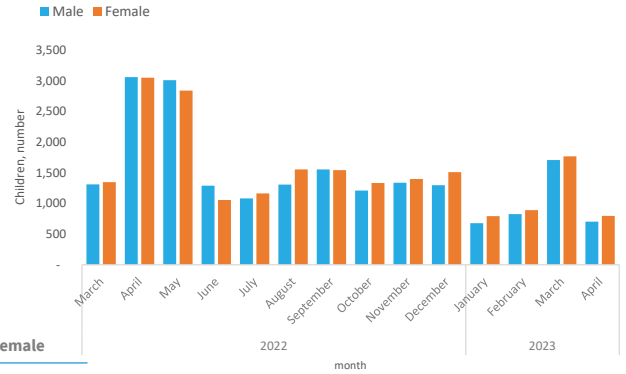
Children treated with ORS and Zinc for diarrhoeal disease

41,397

Commulative number
2022-2023

Year 2023	Male	Female
January	678	793
February	826	891
March	1,706	1,767
April	703	797

Reporting period	Male	Female
January -April2023	3,913	4,248
March-December 2022	8,161	33,236



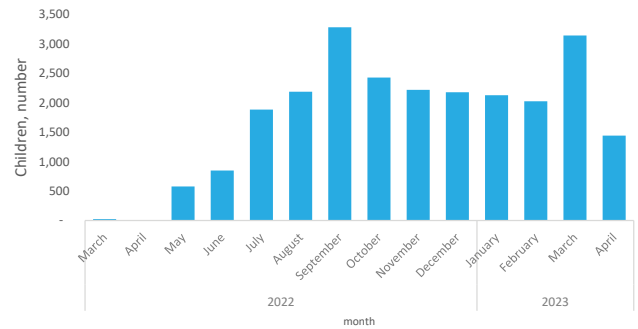
Children whose oxygen (O2) saturation level was measured using Pulse Oximetry

24,385

Commulative number
2022-2023

Year 2023	
January	2,129
February	2,026
March	3,144
April	1,443

Reporting period	
January-April 2023	8,742
March -December 2022	15,643



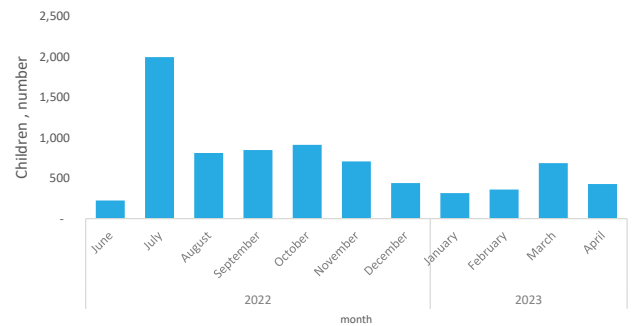
Number of children with respiratory infections referred to PHCs

7,717

Commulative number
2022-2023

Year 2023	
January	315
February	359
March	685
April	427

Reporting period	
January-March 2023	1,786
June -December 2022	5,931





5. Outpatient consultation in 281 health facilities supported by WHO*

Outpatient consultation

6,487,961

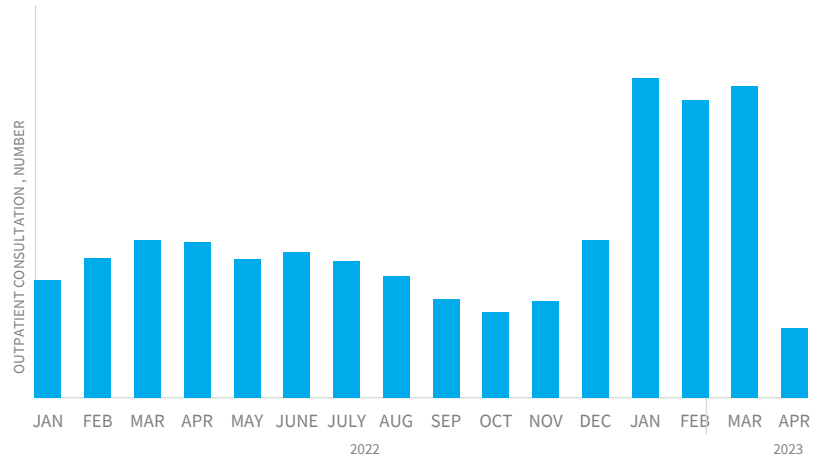
cumulative Number
2022-2023

Year - 2023

JANUARY	812,436
FEBRUARY	758,140
MARCH	792,207
APRIL	177,033

Reporting period

JAN- FEB 2023	2,539,816
JAN- DEC 2022	3,948,145



6. Total beneficiaries covered by WHO

Year -2023

January	1,675,357
February	2,604,689
March	435,526
April	455,733

Reporting period

JANUARY - APRIL 2023	4,997,463
JANUARY - DECEMBER 2022	7,728,898