

Key Figures May 2021



244,815

From Jan to May

40,666

Screened Children (0 - 59 months) in May



25%

Screened Children (Under 6 months)



21%

GAM (WHZ) (6 - 59 months)



44%

Stunting (6 - 59 months)



20%

Anemia (6 - 59 months)



42%

Underweight (0 - 59 months)



11%

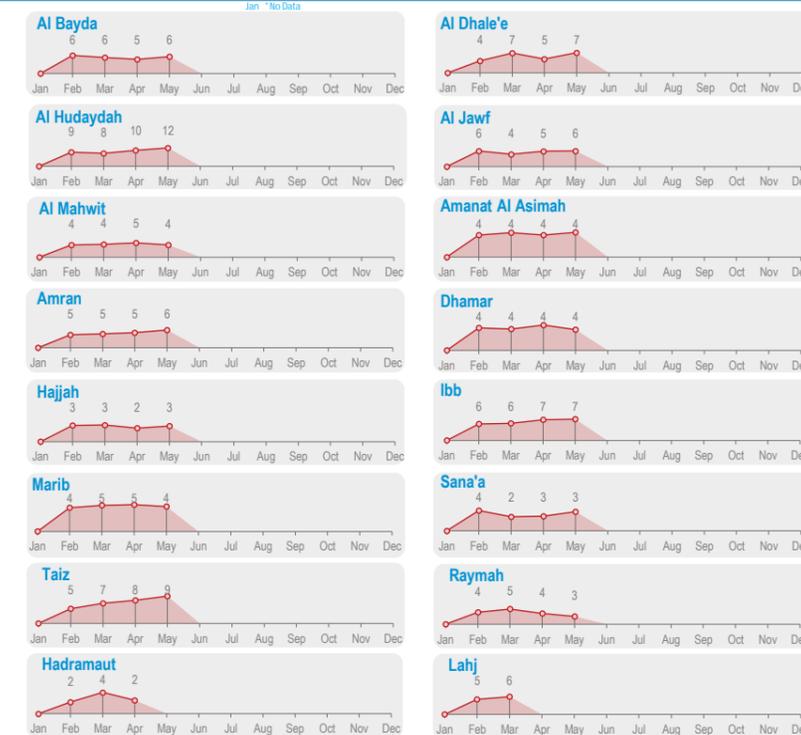
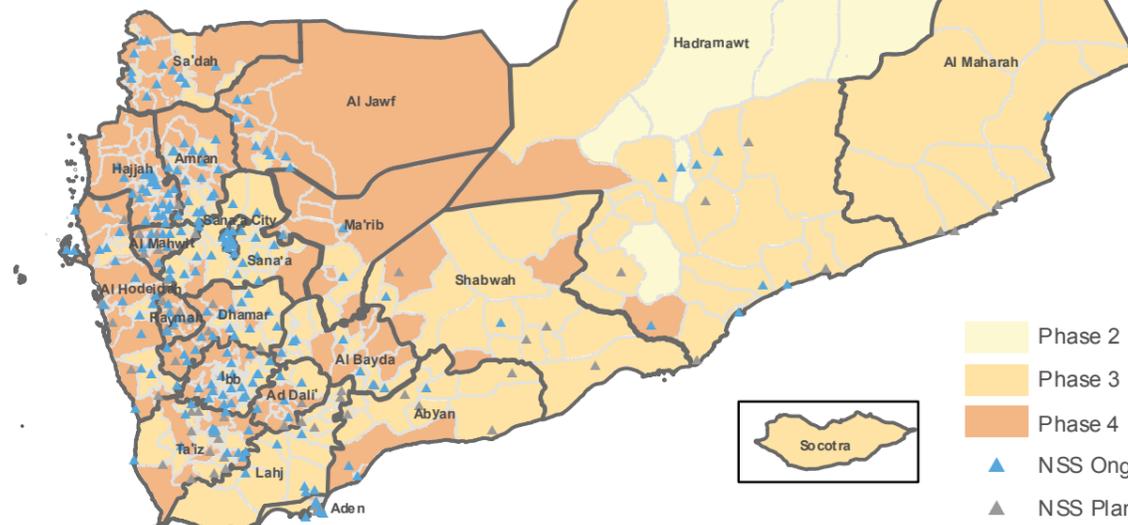
Exclusive Breastfeeding (0 - 6 months)

Proportion[†] of Severe Acute Malnutrition (SAM)* per District and Geographical Presence of Nutrition Sentinel Sites

154 IPC Phase 4 Districts
66% IPC Phase 4 Districts with Ongoing NSS

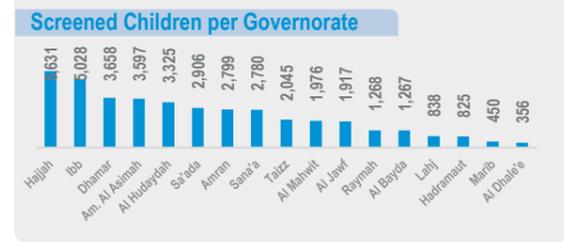
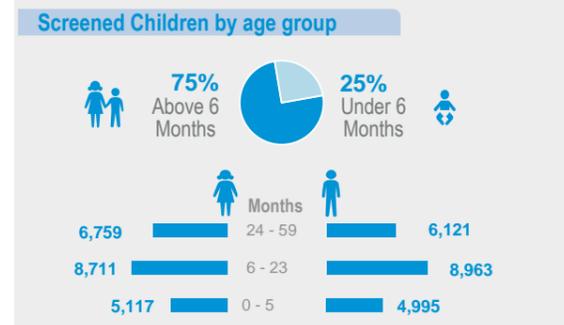
21 of 22 Governorates with Ongoing NSS

221 Ongoing NSS
64 Planned NSS
204 Reporting NSS

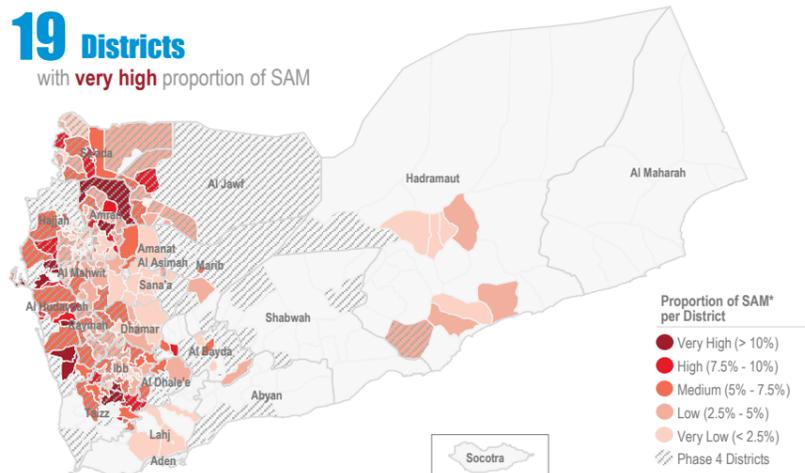


Screened Children May

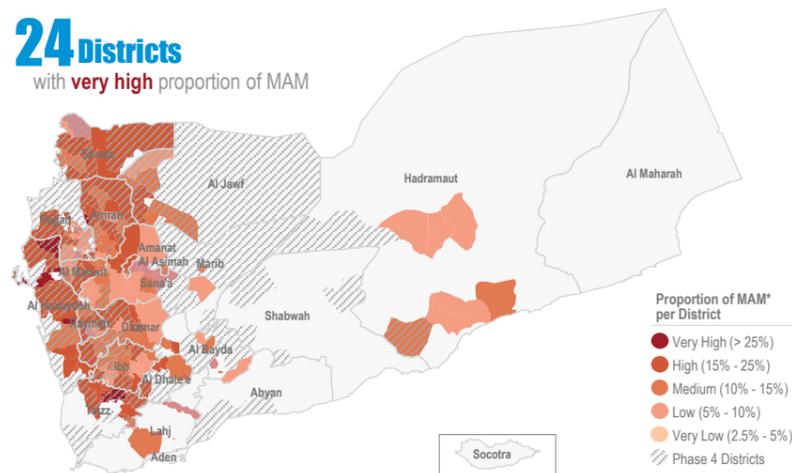
40,666 Screened Children
49% Male, 51% Female



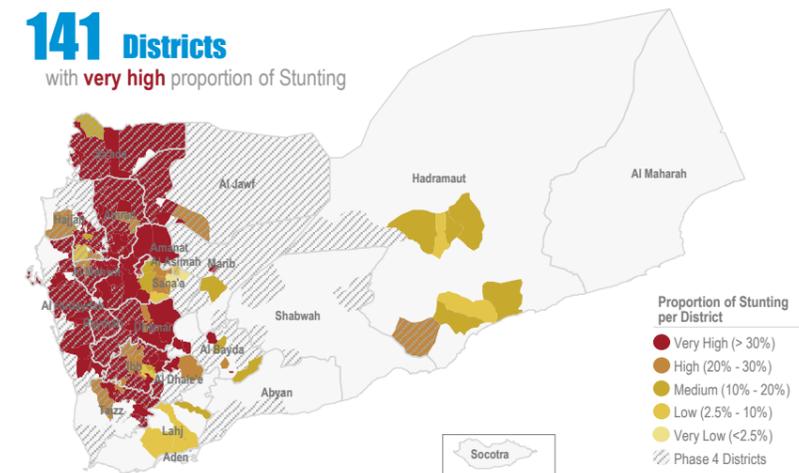
Proportion[†] of Severe Acute Malnutrition (SAM)* May



Proportion[†] of Moderate Acute Malnutrition (MAM)* May



Proportion[†] of Stunting May



Objectives of the Yemen Nutrition Surveillance System

Monitor children nutritional status early detection of malnutrition and case referral share information and trigger alert verification.

Ensuring the continuity and safety of services:

Nutritional assessment in NSS is normally performed through the measurement of child's weigh, height/length, age, hemoglobin level, breastfeeding status, oedema. To mitigate the impact of COVID-19, protocol adaptations are in place to ensure safe screening services and minimize the risk of cross infections while performing a correct assessment. At the facility level, some indicators may be temporarily excluded from the set of measurements, as an interim measure to control the spread of infection, e.g. acute malnutrition by WHZ and stunting. In such case, although the use of anthropometric tools is safe after sanitization, the preferential use of MUAC for children 6 to 59 months can be recommended*.

Methodology:

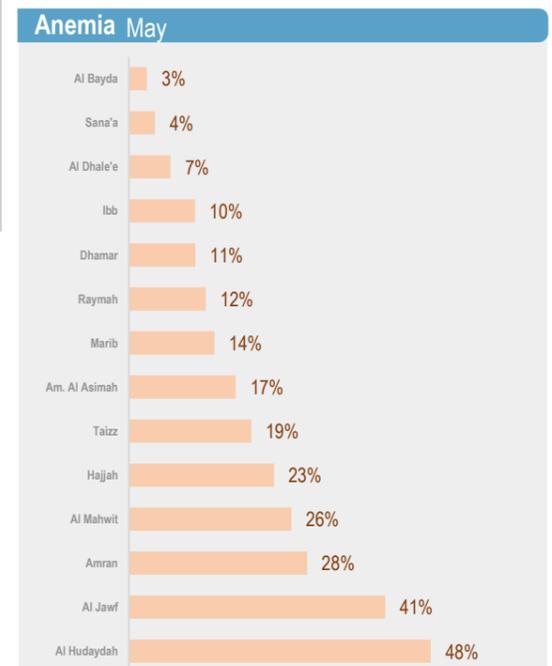
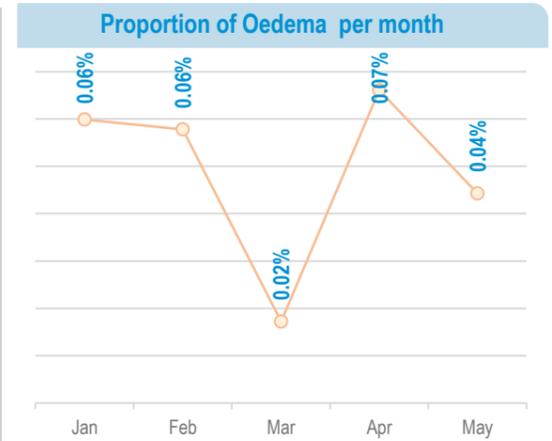
Facility-based surveillance system, established mainly in district hospitals across the country. The system provides proportion of children under five found suffering from any forms of malnutrition, out of the total children screened. It is not a formal survey using sampling methods to produce representative results. The results only reflect the status of children who have attended the health facility in the month under review. The system tracks Global core nutrition indicators: Stunting, Wasting, Exclusive breastfeeding, Anemia. This bulletin is based on reports received by the health facility surveillance MoPHP teams. WHO supports the MoPHP and constantly works to expand coverage and improve data quality. Funded by World Bank.

*WHO-UNICEF Implementation Guidance for the Prevention, Early Detection and Treatment of Wasting in Children 0-59 Months Through National Health Systems in the Context of COVID-19.

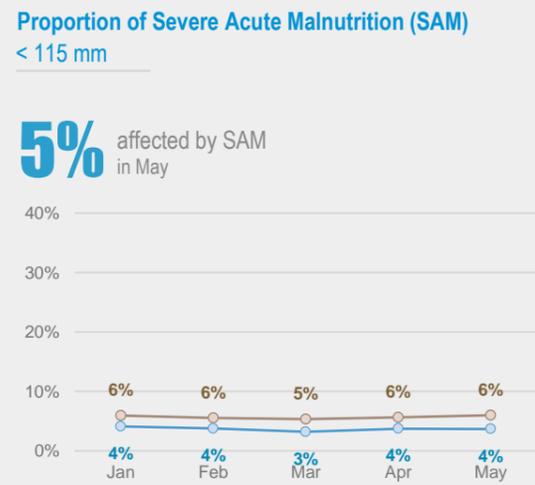
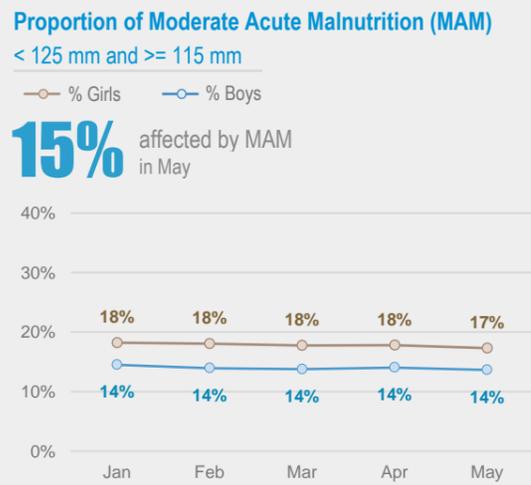
SOP for nutritional screening in Nutrition Surveillance Sites established in health facilities (Hospitals and PHC), in line with COVID19 preventive

Summary for Nutrition Indicators May 2021

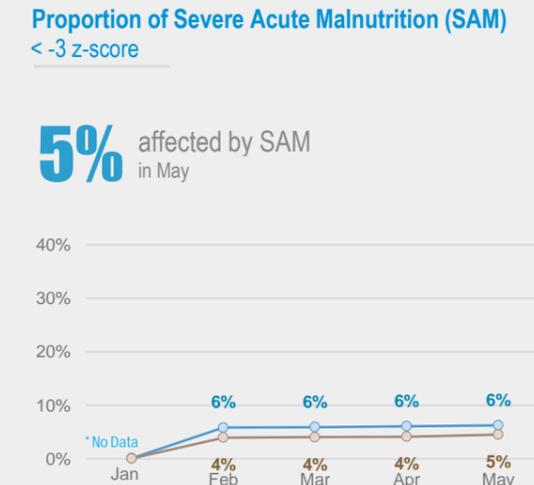
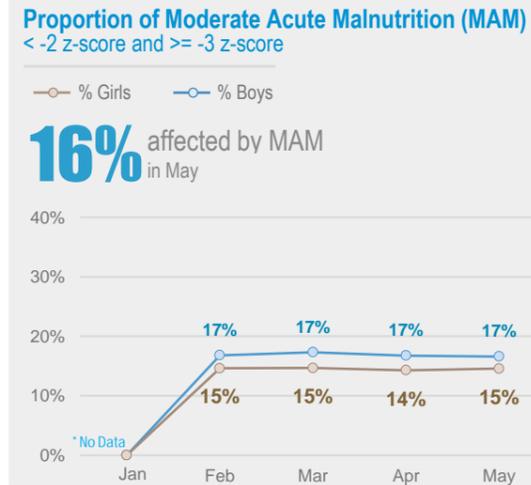
Governorate	# of Screened Children (0 - 5)	# of Screened Children (6 - 59)	Proportion of GAM (0 - 5)	Acute Malnutrition by Z- Score				Acute Malnutrition by MUAC				Underweight		Stunting		Exclusive Breastfeeding		Anemia		Oedema	
				# of MAM	Proportion of MAM	# of SAM	Proportion of SAM	# of MAM	Proportion of MAM	# of SAM	Proportion of SAM	# of Underweight	Proportion of Under weight	# of Stunting	Proportion of Stunting	# of EBF	Proportion of EBF (Yes)	# of Anemia	Proportion of Anemia	# of Oedema	Proportion of Oedema
Al Bayda	280	987	11.4%	122	12%	58	6%	97	10%	37	4%	445	35%	322	33%	86	29%	8	3%	0	0.0%
Al Dhale'e	60	296	0.0%	68	23%	21	7%	52	18%	18	6%	186	52%	153	52%	5	8%	11	7%	0	0.0%
Al Hudaydah	663	2,662	18.9%	750	28%	322	12%	780	29%	315	12%	1,924	58%	1,370	51%	28	4%	1,267	48%	0	0.0%
Al Jawf	223	1,694	13.9%	236	14%	94	6%	208	12%	25	1%	751	39%	658	39%	54	22%	685	41%	0	0.0%
Al Mahwit	508	1,468	11.8%	234	16%	62	4%	186	13%	76	5%	841	43%	663	45%	98	17%	378	26%	2	0.1%
Amanat Al Asimah	1,428	2,169	0.0%	362	17%	96	4%	246	11%	66	3%	1,436	40%	882	41%	123	8%	208	17%	0	0.0%
Amran	1,050	1,749	12.6%	256	15%	108	6%	313	18%	100	6%	1,183	42%	847	48%	103	9%	493	28%	1	0.0%
Dhamar	817	2,841	12.2%	434	15%	102	4%	581	20%	145	5%	1,798	49%	1,521	54%	130	15%	299	11%	1	0.0%
Hadramaut	396	429	-	-	-	-	-	40	9%	10	2%	232	28%	-	-	96	23%	-	-	0	0.0%
Hajjah	1,173	4,458	8.6%	472	11%	119	3%	462	10%	115	3%	2,051	36%	1,920	43%	135	10%	1,017	23%	2	0.0%
Ibb	1,507	3,521	24.0%	581	17%	258	7%	510	14%	179	5%	2,175	43%	1,462	42%	209	13%	368	10%	8	0.2%
Lahj	145	693	-	-	-	-	-	78	11%	21	3%	-	-	-	-	33	19%	-	-	0	0.0%
Marib	80	370	0.0%	49	13%	16	4%	39	11%	8	2%	123	27%	67	18%	19	23%	50	14%	0	0.0%
Raymah	154	1,114	26.6%	179	16%	30	3%	164	15%	37	3%	608	48%	712	64%	39	22%	135	12%	0	0.0%
Sa'ada	392	2,514	13.8%	453	18%	166	7%	487	19%	182	7%	1,584	55%	1,439	57%	89	20%	265	11%	0	0.0%
Sana'a	498	2,282	17.9%	267	12%	77	3%	212	9%	47	2%	1,006	36%	865	38%	106	19%	94	4%	1	0.0%
Taizz	738	1,307	0.1%	302	23%	123	9%	264	20%	92	7%	917	45%	583	45%	110	14%	253	19%	3	0.1%



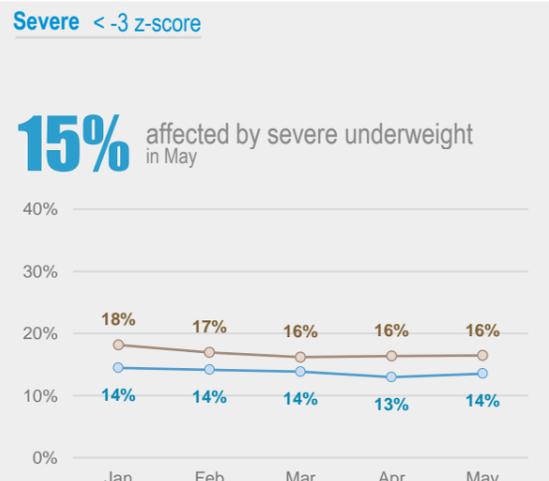
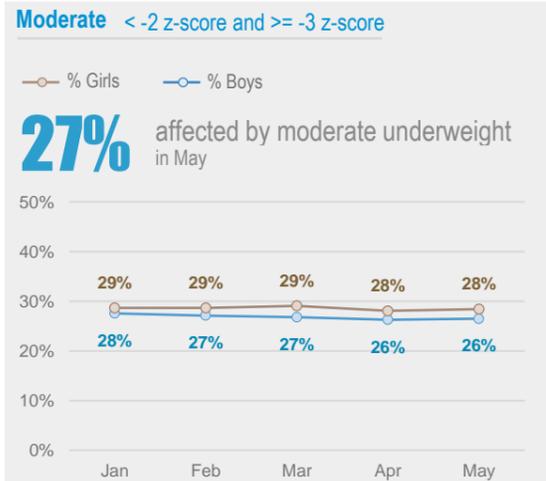
Acute Malnutrition by MUAC



Acute Malnutrition by Weight/Height Z Score (WHZ)



Underweight by Weight/Age Z Score



Chronic Malnutrition (Stunting) by Height/Age Z Score

