

Table 1. Details of new arrivals by locations — only movements with at least 16 persons are listed below

Arrival Location			Movement Location			NO. OF INDIVIDUALS	
STATE	LGA	WARD	STATE	LGA	WARD		
Adamawa	Gombi	Gombi North	Borno	Maiduguri	Bolori I	30	
	Gombi	Gombi South	Adamawa	Yola North	Limawa	35	
	Hong	Daksiri	Adamawa	Adamawa	Hong	Kwarhi	31
		Garaha	Adamawa	Adamawa	Mubi North	Vimtim	33
		UBA	Adamawa	Adamawa	Hong	Bangshika	16
	Lamurde	Lafiya	Adamawa	Adamawa	Guyuk	Domna	28
		Lamurde	Adamawa	Adamawa	Numan	Sabon Pegi	17
	Michika	Michika II	Adamawa	Adamawa	Gombi	Gombi North	21
		Minkisi / Wuro Ngiki	Adamawa	Adamawa	Song	Song Waje	32
		Moda/Dlaka/ Ghenjuwa	Adamawa	Adamawa	Hong	Hushere Zum	28
		Tumbarangabuli	Adamawa	Adamawa	Numan	Sabon Pegi	24
	Mubi South	Gude	Adamawa	Gombi	Garkida	21	
	Song	Song Gari	Adamawa	Maiha	Pakka	18	
	Yola north	Nassarawo	Taraba	Zing	Zing A	16	
Yola south	Namtari	Adamawa	Hong	Uba	17		
Borno	Askira/Uba	Dille/Huyum	Adamawa	Yola South	Namtari	19	
		Husara / Tampul	Borno	Askira / Uba	Uba	25	
	Bama	Buduwa / Bula Chirabe	Borno	Bama	Dipchari /Jere /Dar-Jamal / Kotembe	96	
			Borno	Jere	Dusuman	39	
			Borno	Konduga	Auno / Chabbol	46	
			Cameroon	Marwa	Garwa Central	30	
			Borno	Bama	Lawanti / Malam / Mastari / Abbaram Mbuliya /Goniri /Siraja	51 226	
	Gwoza	Gwoza Wakane/Bulabulin Pulka /Bokko	Borno	Gwoza	Hambagda/Liman Kara /New Settlement	31	
			Borno	Bama	Dipchari /Jere /Dar-Jamal / Kotembe	40	
			Borno	Konduga	Auno / Chabbol	16	
			Cameroon	Marwa	Mora	86	
	Kala Balge	Rann A	Borno	Konduga	Auno / Chabbol	20	
			Borno	Mafa	Limanti	30	
	Monguno	Monguno	Cameroon	Marwa	Mora	32	
			Chad	Bole	Sillah	64	
	Ngala	Ngala	Borno	Konduga	Auno / Chabbol	49	

NEW ARRIVAL MALNUTRITION SCREENING SUMMARY (CHILDREN 6 — 59 MONTHS)

Between 09 and 15 January 2023, an exhaustive nutrition screening using Mid-Upper Arm Circumference (MUAC) and oedema for acute malnutrition was conducted by sector partners for 233 children of 6-59 months. Of the 233 children screened, the MUAC reading indicated that 6 children were recorded in the red category, 15 children in the yellow category and 212 children in the green category. No case of oedema was reported in the five LGAs assessed.

Among the 233 children screened, 51 children arrived from neighbouring countries (26 in Gwoza LGA, 2 in Kala Balge* LGA and 23 in Monguno LGA); of all the 51 children measured; 49 were in green, 1 were in yellow and 1 were in red. All children found with acute malnutrition have been admitted in the treatment programme.

Please note, the data presented above are not surveillance results and should be interpreted with caution.

LGA	Breakdown of MUAC reading by category						Total
	Green (≥12.5cm)		Yellow (11.5cm - 12.5cm)		Red (<11.5cm)		
	Inaccessible	Accessible	Inaccessible	Accessible	Inaccessible	Accessible	
Bama	97	24	6	3	3	0	133
Gwoza	23	27	2	2	1	1	56
Kala Balge	0	8	0	2	0	1	11
Monguno	0	23	0	0	0	0	23
Ngala	0	10	0	0	0	0	10
Total	120	92	8	7	4	2	233

■ Nourished
 ■ Moderate Acute Malnutrition (MAM)
 ■ Severe Acute Malnutrition (SAM)

When quoting, paraphrasing, or in any way using the information mentioned in this report, the source needs to be stated appropriately as follows: "Source: Displacement Tracking Matrix (DTM) of the International Organization for Migration, Nigeria Mission, January 2023".

For more information or to report an alert, please contact: DTM Nigeria: iomnigeriadtm@iom.int

<https://displacement.iom.int/nigeria> ; <https://dtm.iom.int/nigeria>

