

36,385 TOTAL REPORTED CASES OF ALL DISEASES

26,751 ACUTE RESPIRATORY INFECTION (ARI) 6,916 ACUTE DIARRHOEA (AD)
2,156 SKIN DISEASE 297 ACUTE MALNUTRITION
135 BLOODY DIARRHOEA 52 SUSPECTED MEASLES
60 ACUTE JAUNDICE SYNDROME (AJS) 13 C.LEISHMANIASIS
5 SEVERE MALNUTRITION

HIGHLIGHTS

In week 50, a total number of 11,492 consultations were reported from 17 reporting sites, namely: Baharka, Bajit, Gawilan, Domiz, Qushtapa, Basirma, Darashakran, Kowergosek, Arbat 1 and 2, Gramava, Khanaqueen and Laylan, Koya, Habeeb PHC, Shaqlawa, Martha Shooni. This brings the number of consultation recorded since the EWARN system was initiated to 121,707. Of the consultations recorded in week 50, 3,733 cases (10.1%) were Acute Respiratory Tract Infection (ARI) and 370 (5.2%) were cases of Acute Diarrhoea (AD).

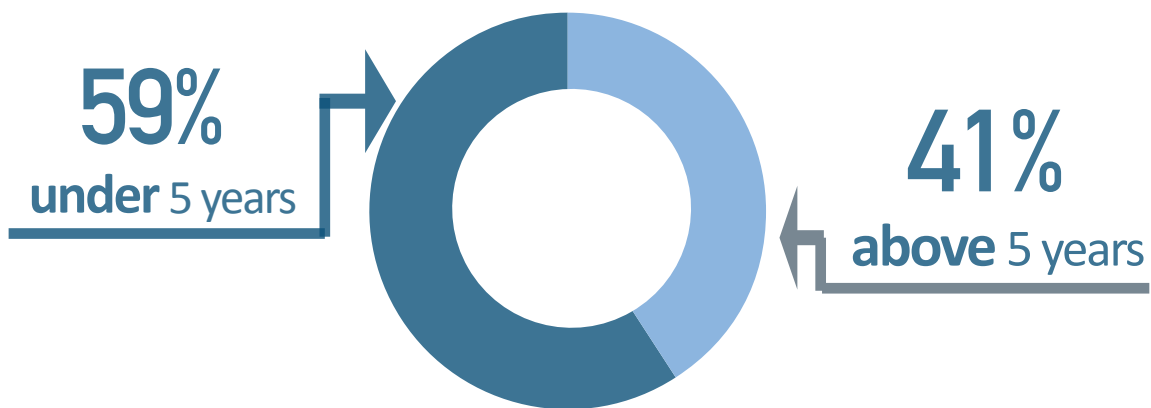
Banjit Kandala camp reported the highest caseload of AD; 842 (22.5%) and ARI, 109 (29.5%) in week 50. This was followed by Koya 42 (11.3%) and Martha Shooni (8.3%) for AD and Laylan 705 (19%) and Darashakran 474 (13 for ARI cases).

Majority of cases of AD (38.3%) and ARI (44%) reported in this week 50 were registered among children under five years. The highest numbers of cases of AD (23.2%) and ARI (35%) among under five children were recorded from Bajit Kandala.. The increase in the number of ARI cases could be associated to the winter season; this is likely to increase in the coming month posing public health risks on children and other vulnerable groups. The Ministry of Health in collaboration with WHO and other Health partners continue monitoring disease trends during the winter season.

Acute viral hepatitis outbreak was detected on 23 November 2014 in Barhaka camp. While the outbreak is not escalating, it is not over yet; in week 48, two cases were recorded, this brings the total number of cases reported since the first cases were detected to 48 from nine reporting sites. Health partners are conducting hygiene and health education and promotion activities in the camp.

Acute viral hepatitis outbreak was detected in 23 November 2014 in Barhaka camp. In week 50, eleven cases were recorded; this brings the total number of cases reported since the first cases were detected to 59 from nine reporting sites. Health partners have continued to conduct hygiene and and health education and promotion in all camps.

ALL DISEASES REPORTED BY AGE

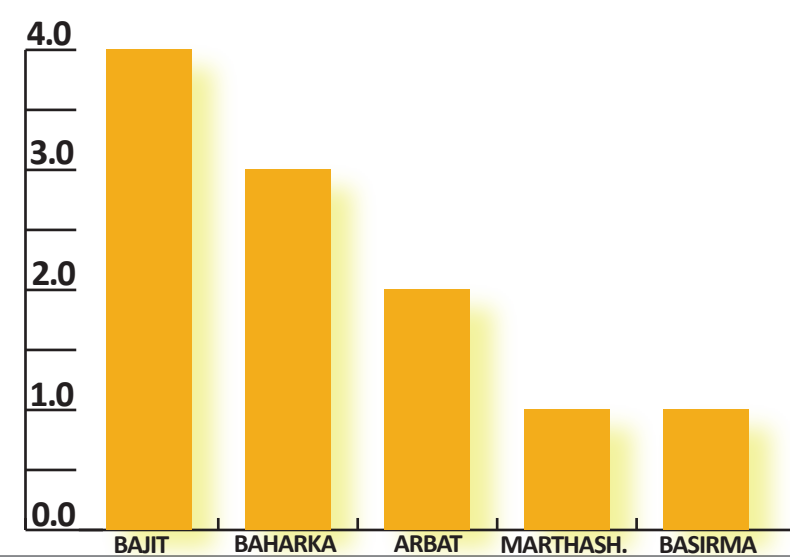


WEEK 50

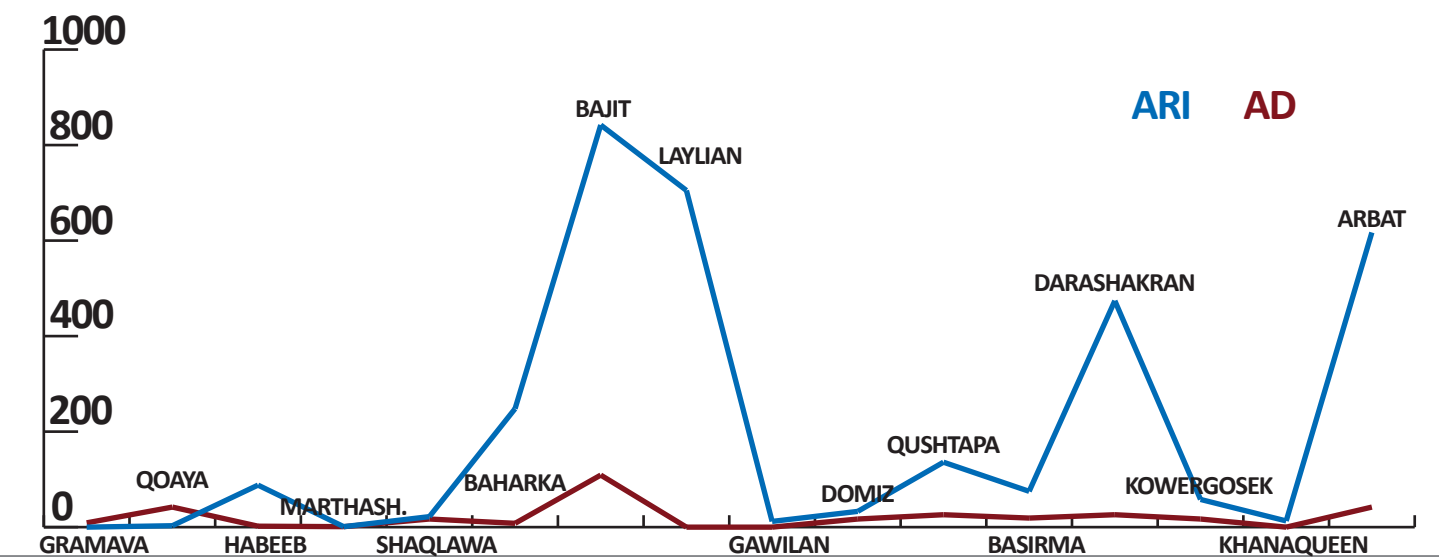
3,908 TOTAL REPORTED CASES

DISEASES	Gramava	Qoaya	Habeeb	MarthaShooni	Shaqlawa	Baharka	Bajit	Laylan	Gawilan	Domiz	Qushtapa	Basirma	Darashakran	Kowergosek	Khanaqueen	Arbat	GRAND TOTAL
AJS	0	0	0	1	0	3	4	0	0	0	0	1	0	0	0	2	11
ARI	0	3	88	1	22	248	842	705	12	33	136	75	474	58	13	617	3327
Acute Diarrhoea	9	42	2	1	17	8	109	0	0	17	26	19	26	17	0	42	335
Bloody Diarrhea	0	0	0	1	0	0	0	0	0	1	0	0	2	0	0	1	5
C.Leishmaniasis	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Severe malnutrition	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Skin Disease	0	0	0	1	0	43	39	132	0	0	0	0	0	0	11	0	226
Suspected Measles	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Total Number by Camp	9	45	90	9	39	302	994	837	12	51	162	95	502	75	24	662	3908

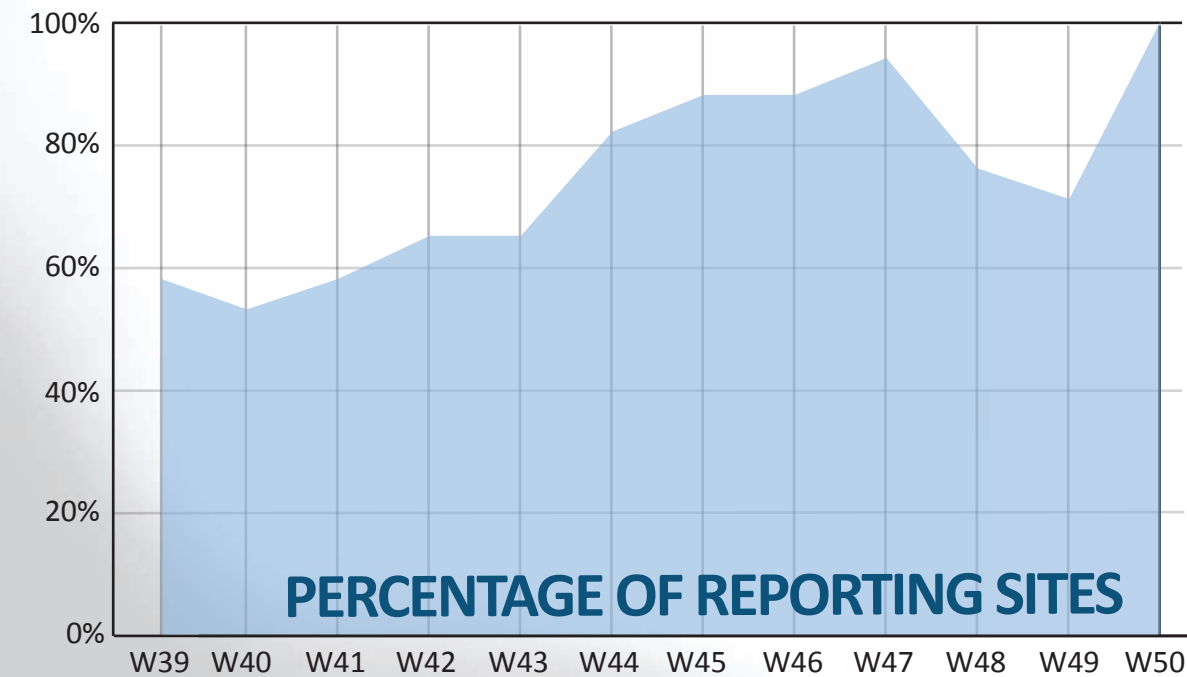
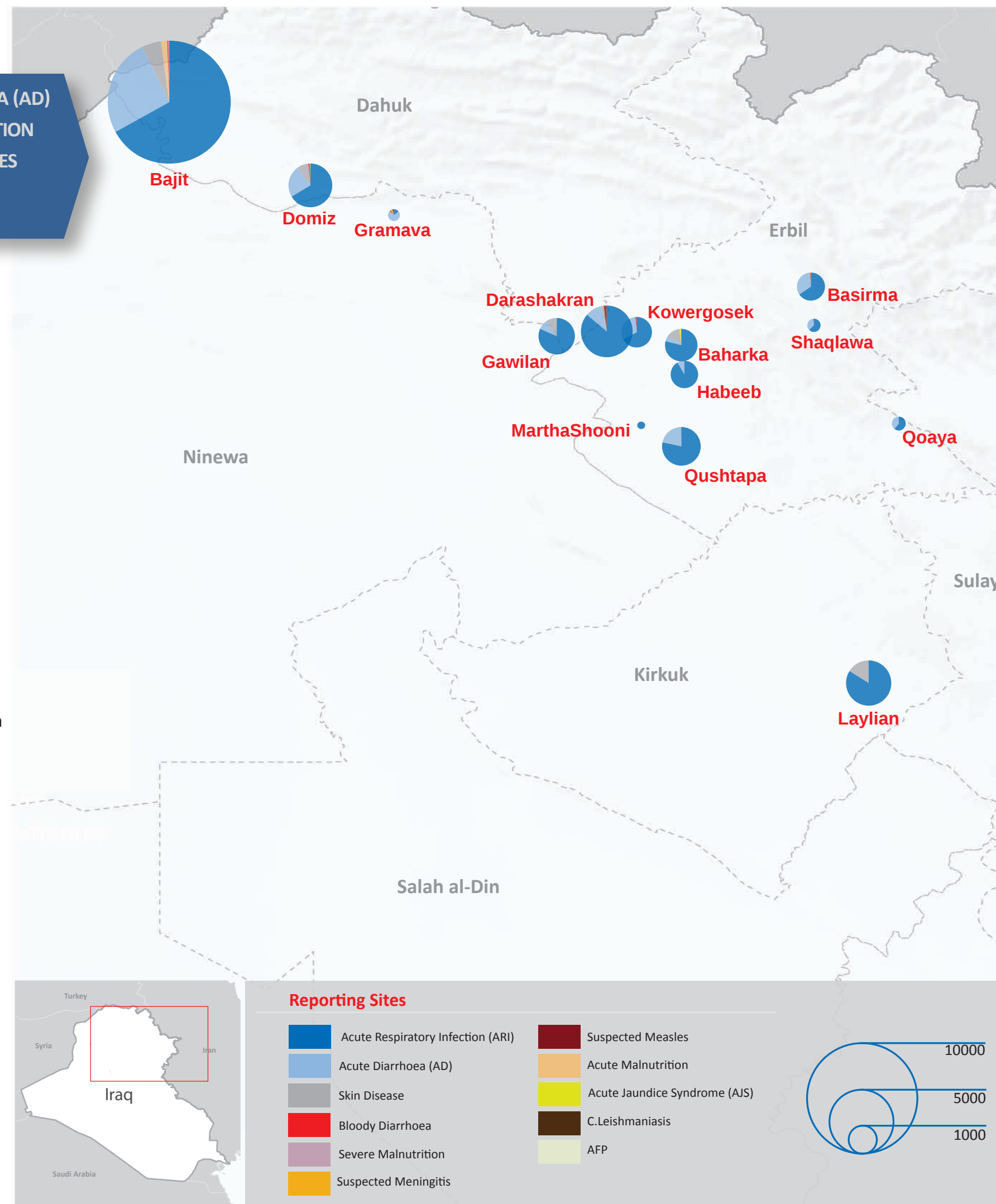
11 CASES OF ACUTE JAUNDICE SYNDROME



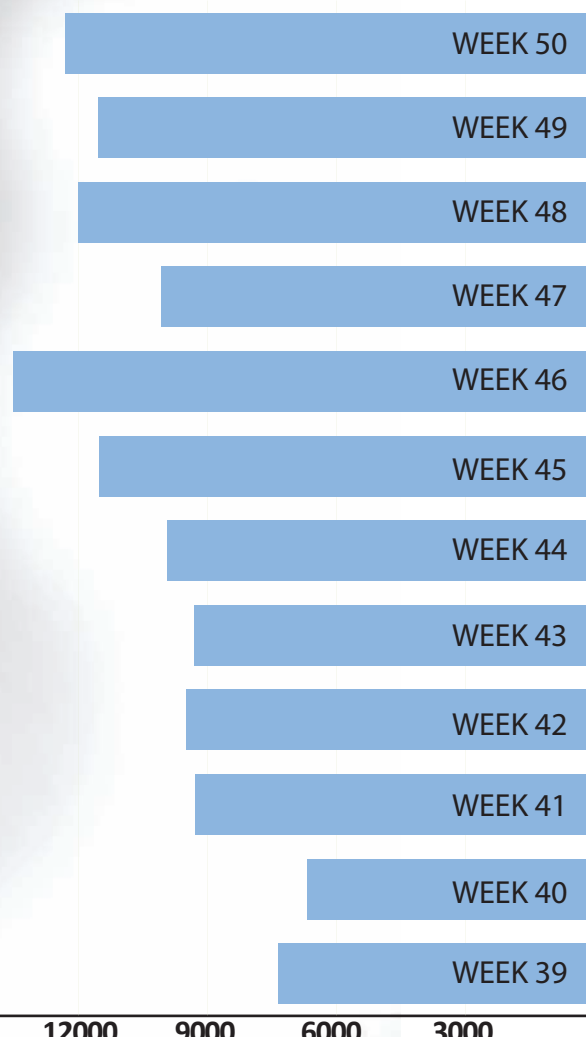
3,327 CASES OF ARI



335 CASES OF AD



121,707 # OF CONSULTATIONS



Disclaimer:
-The results shown in this EWARN snapshot are incomplete as the EWARN system is still a rollout phase.
-The results shown here are from 17 reporting sites (9 IDP camps and 8 Refugee camps)
-The consultation data presented here is collected and reported from the EWARN system