

IRAQ: Early Warning Alert and Response Network (EWARN) Snapshot

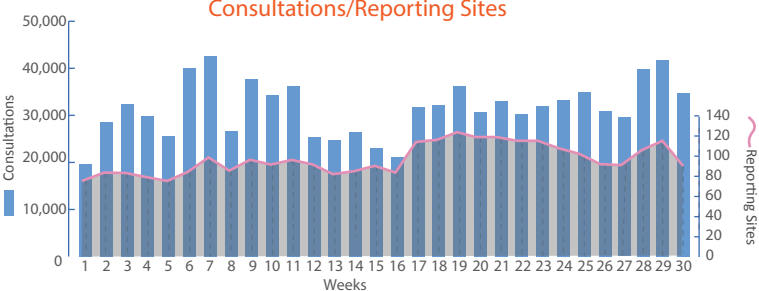
Displacement Crisis in Iraq (July, 2016)

During the period from week 27 to week 30 this year, a total of 125934 consultations were reported by the health facilities covered by the EWARN system with the average of 31 483 patients per week. The consultations were provided to 53% females and 47% males, of which 75% was for five years or above children.

The number of the reporting sites ranged between 90 and 124 during the mentioned period.

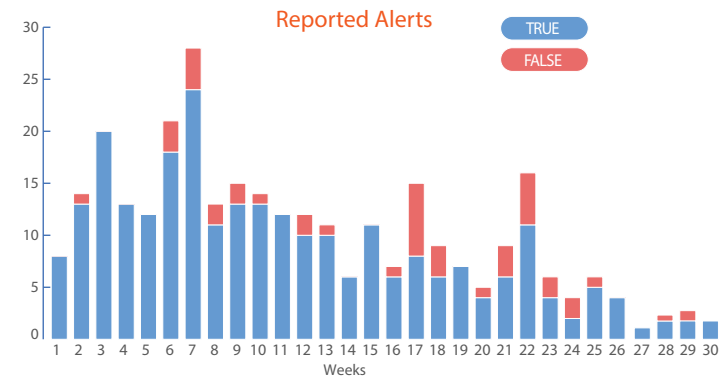
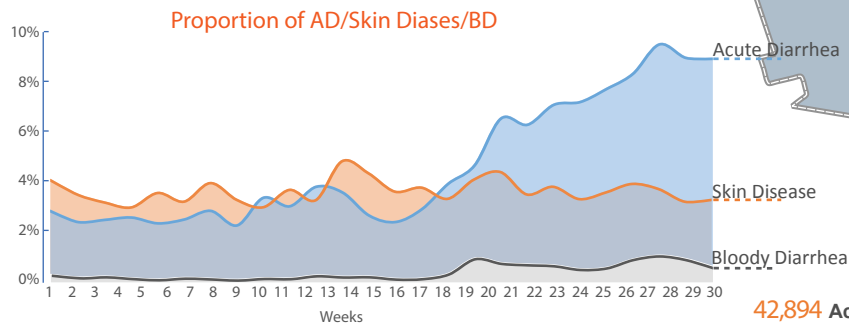
A total of 10 alerts were generated during this period, of which 70% were positive alerts. These cases were investigated and responded to as per required. However, only three alerts from (Anbar, Salah Al-Din, Sulaymaniyah) were indicated false after outbreak investigations within 72 hours. Suspected measles alerts were the most reported with 30%, followed by suspected leishmaniasis alerts (20%), then acute flaccid paralysis and food poisoning with 10% of each.

The proportion of acute respiratory infections (the most common reported disease) was 37% of all the reported diseases followed by acute diarrhea disease with 8% and skin diseases with 3%.



Reported Case by Gender

Reported Cases by age



Legend

Alerts

of Consultations

< 5000

5001 - 10000

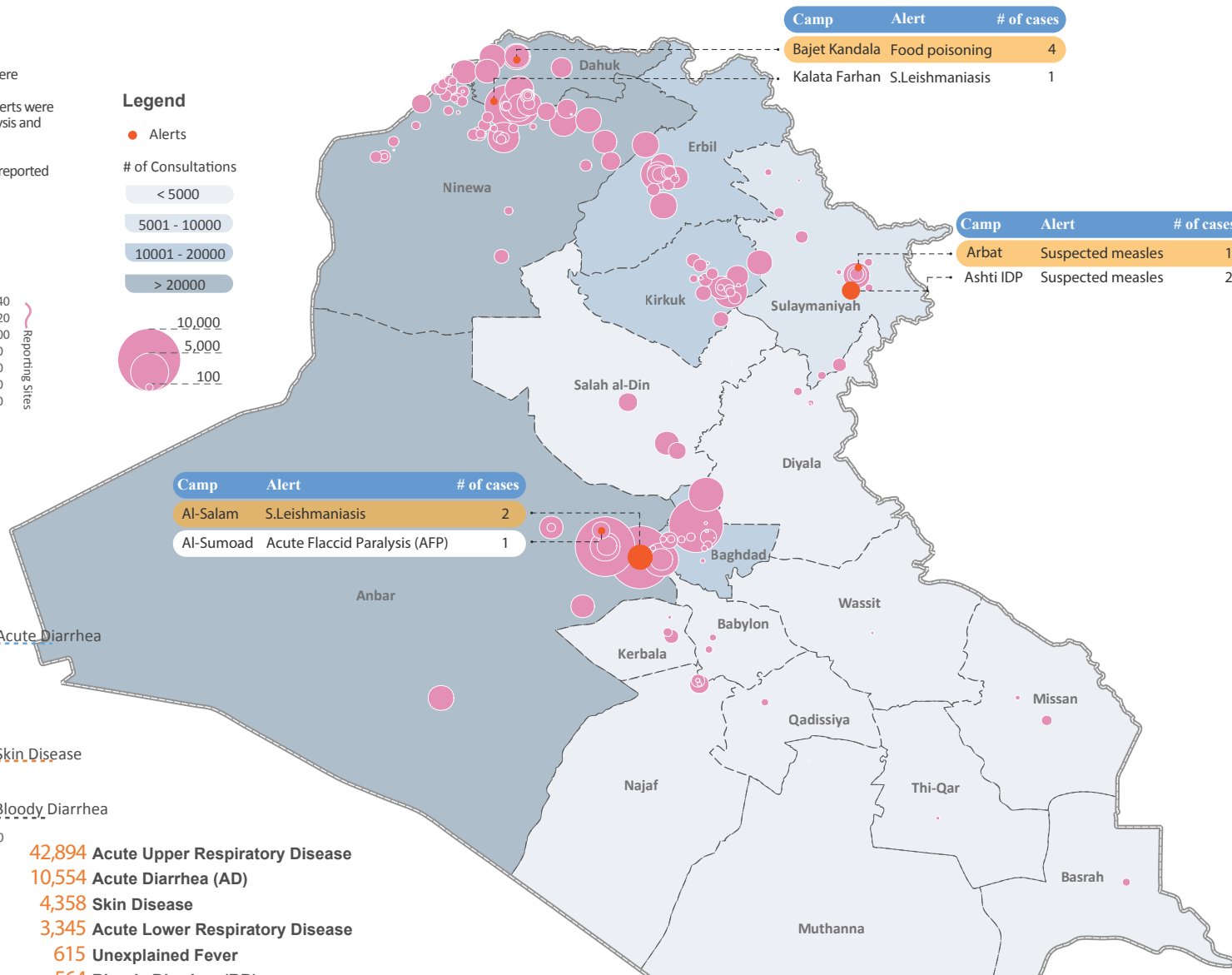
10001 - 20000

> 20000

10,000

5,000

100



Camp Alert # of cases

Bajet Kandala Food poisoning 4

Kalata Farhan S.Leishmaniasis 1

Camp Alert # of cases

Arbat Suspected measles 1

Ashti IDP Suspected measles 2

Camp Alert # of cases

Al-Salam S.Leishmaniasis 2

Al-Sumoad Acute Flaccid Paralysis (AFP) 1

42,894 Acute Upper Respiratory Disease

10,554 Acute Diarrhea (AD)

4,358 Skin Disease

3,345 Acute Lower Respiratory Disease

615 Unexplained Fever

564 Bloody Diarrhea (BD)

101 Acute Malnutrition

49 Suspected Rabies

33 Leishmaniasis

15 Acute Jaundice Syndrome (AJS)

4 Suspected Measles

1 Suspected Pertusis

1 Acute Flaccid Paralysis (AFP)

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0 100 200 km

