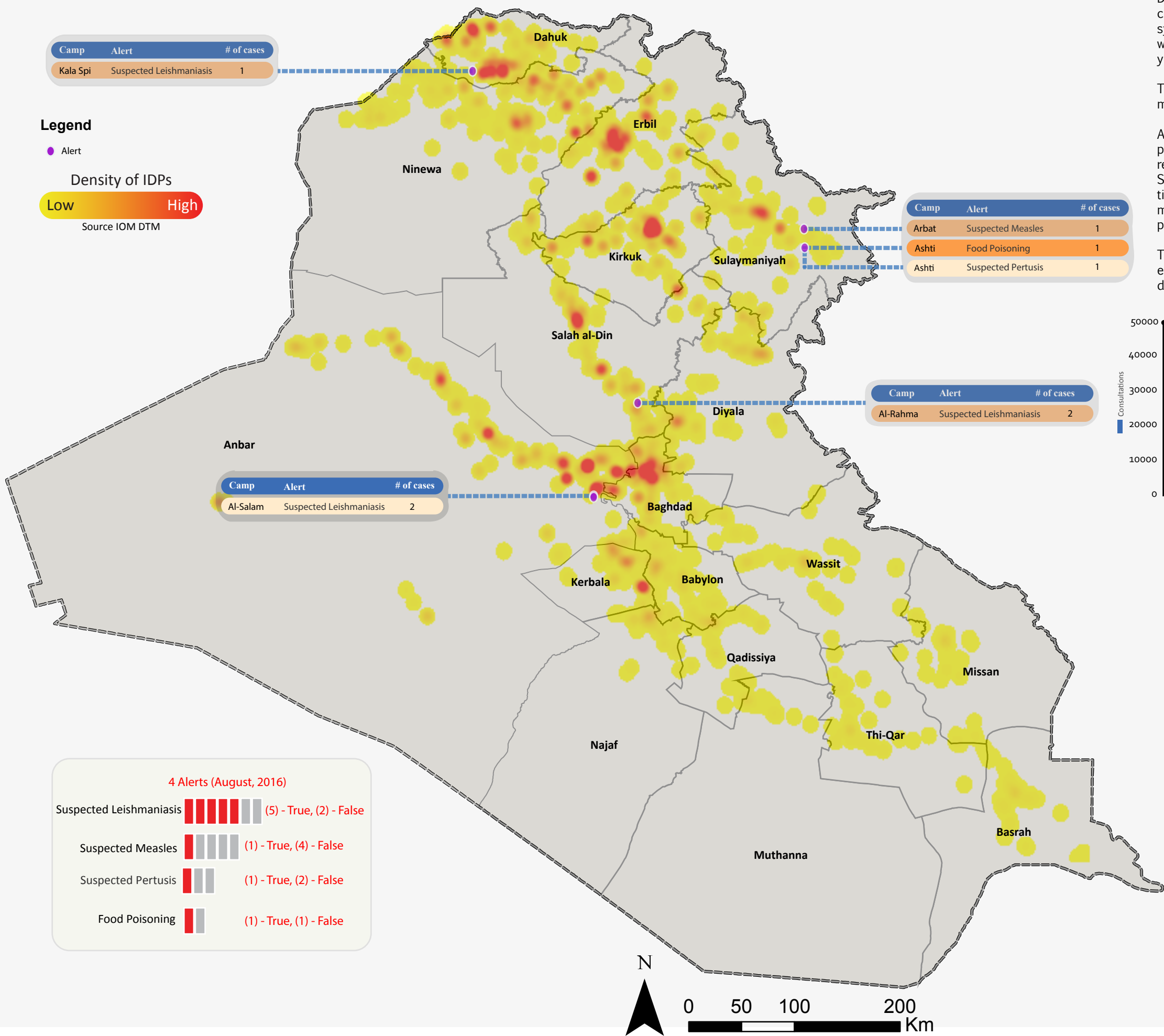


IRAQ: Early Warning Alert and Response Network (EWARN) Snapshot

Displacement Crisis in Iraq (August, 2016)

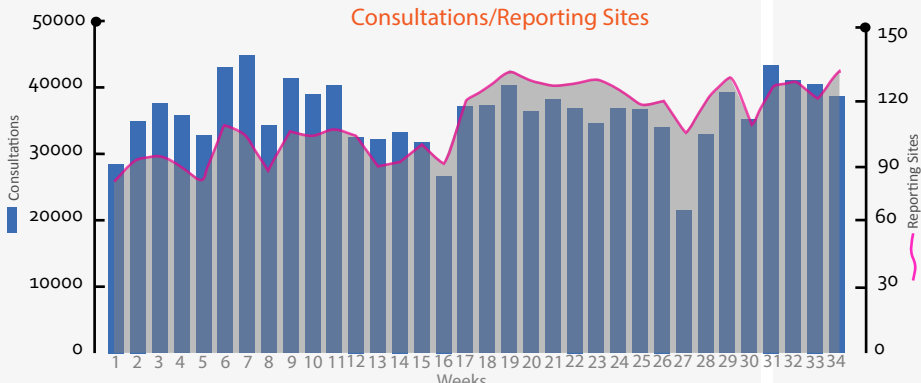


During the period from week 31 to week 34 this year, a total of 163606 consultations were reported by the health facilities covered by the EWARN system with the average of 40,901 patients per week. The consultations were provided to 55% females and 45% males, of which 76% was for five years or above children.

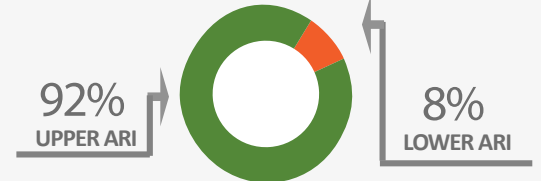
The number of the reporting sites ranged between 117 and 130 during the mentioned period.

A total of 6 alerts were generated during this period, of which 70% were positive cases. These cases were investigated and responded to as required. However, only three alert from (Anbar, Erbil, Dahuk, Salah al-Din, Sulaymaniyah) was not verified within 72 hours and the after-investigation result indicated a false alert. Cases of (Suspected Leishmaniasis) made 26% of the total alerts followed by Suspected ertussis 11% , Food poisoning 11% and Suspected Measles 26%.

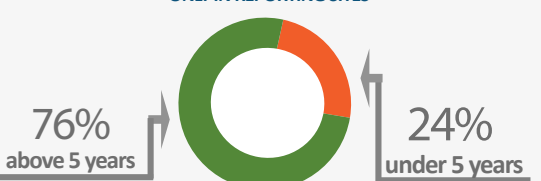
The proportion of acute respiratory infections (the most common reported disease) was 76% of all the reported diseases followed by skin diseases with 9% and acute diarrhea disease with 14%



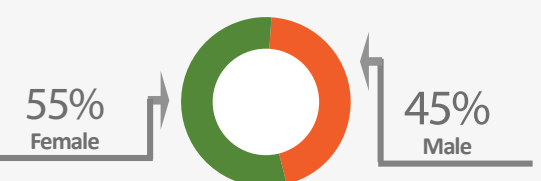
DISTRIBUTION OF ACUTE RESPIRATORY INFECTIONS (ARI)



PERCENTAGE OF REPORTED CASES BY AGE ONLY IN REPORTING SITES



TOTAL REPORTED CASE BY GENDER



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Data source: Health cluster partners
Email: wriraq@who.int
Production Date: 10-September-2016