

HIGHLIGHTS

During January till mid-March (week 1-11), 2015, an average of seventeen reporting sites from various camps and mobile clinics reported timely and complete to the EWARN system. The average number of consultations per week from all the reporting sites ranges between 10000-15000. The cumulative consultations during this period are 136,345 (Females 53%; males 47%). 67% of the cases are above 5 years and 33% under five years reported by the camps and mobile clinics.

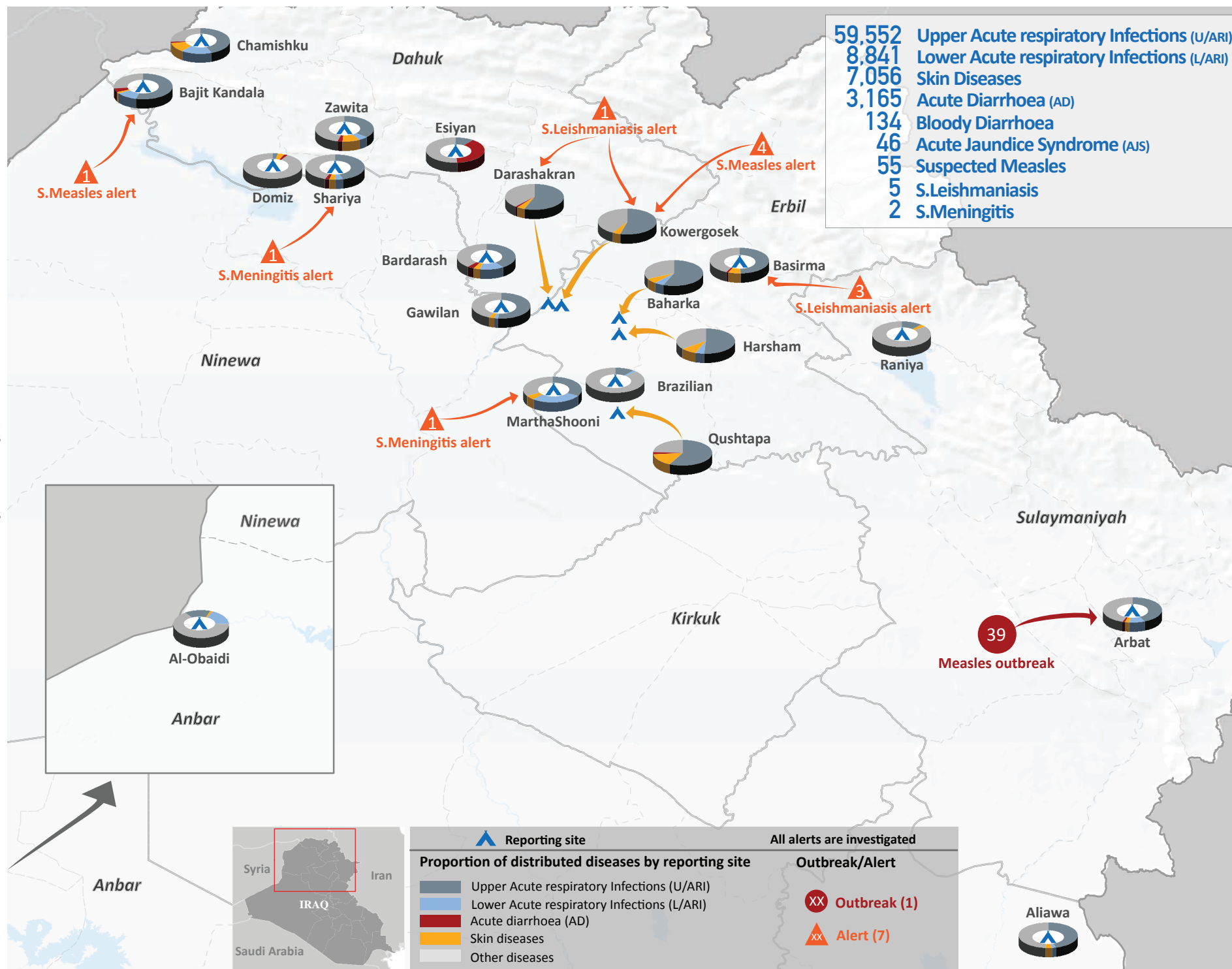
During this time; the proportion of ARI, skin infections and acute diarrheal cases have shown a steady trend ranging between 43% - 53% (n=59,552) for ARI and 7%-12% (n=7,056) for skin diseases and 1%-3% (n=3,165) for acute diarrhoea respectively.

Acute Respiratory Tract Infection (ARI) has been further divided into upper and lower respiratory tract infections from week 1, 2015 showing 87% of the cases are from upper ARI and 13% from lower ARI.

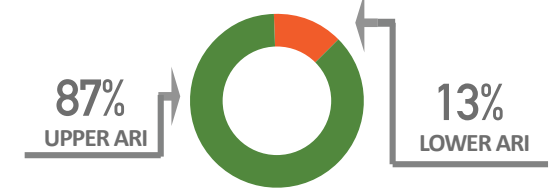
Skin Infections is the second highest cause of consultation (n=7,056; 7%) after ARI in most of the camps. The health cluster and WHO in coordination with the Department of Health and WASH cluster is conducting hygiene and health education and promotion activities in all the camps.

During this period, EWARN responded to one outbreak of measles from Sulamaniya and six alerts of various epidemic prone diseases (Measles, Meningitis and Leishmaniasis) which were timely investigated and responded with 24-48hrs.

Following the detection of measles cases in Arbat camp in Sulamaniya over the past few weeks in which 39 suspected cases were recorded, a measles campaign was conducted on 22nd February to ensure vaccination of all IDPs children in entire camp regardless of their previous vaccination status.



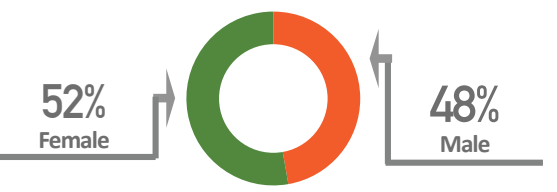
DISTRIBUTION OF ACUTE RESPIRATORY INFECTIONS (ARI)



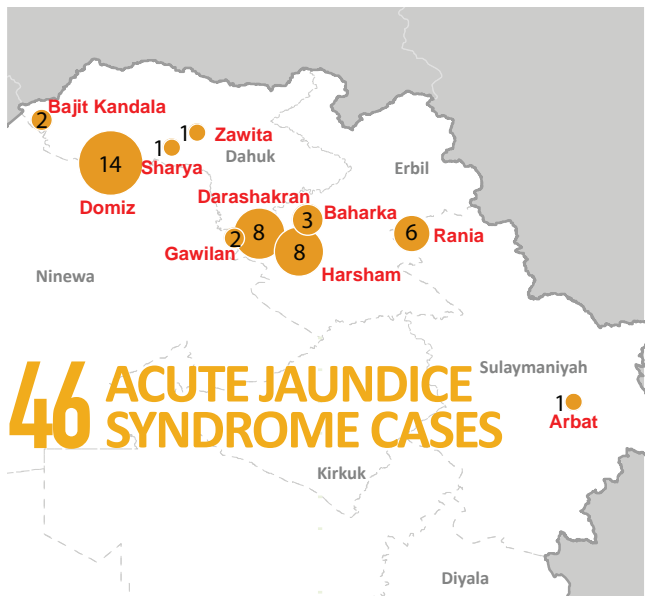
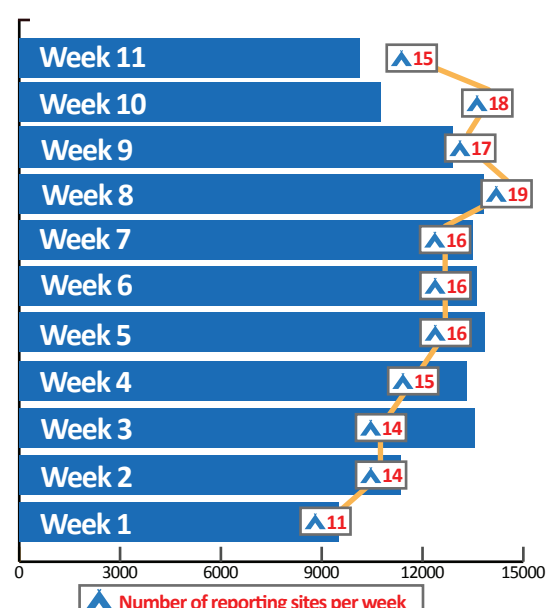
PERCENTAGE OF REPORTED CASES BY AGE IN REPORTING SITES



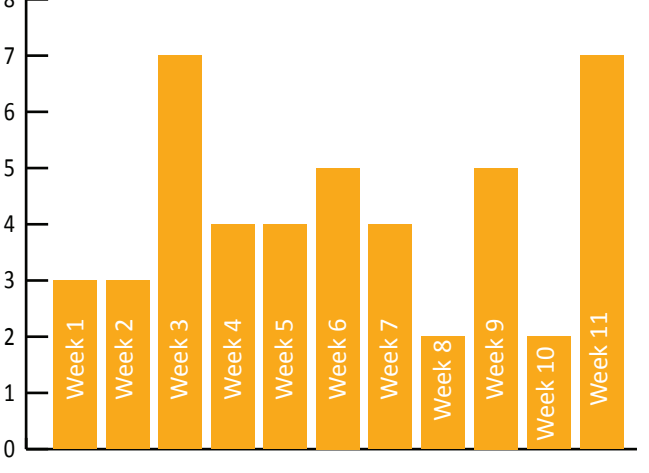
TOTAL REPORTED CASE BY GENDER



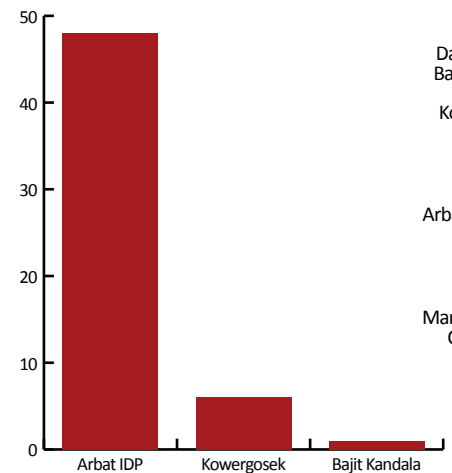
136,345 # OF CONSULTATIONS



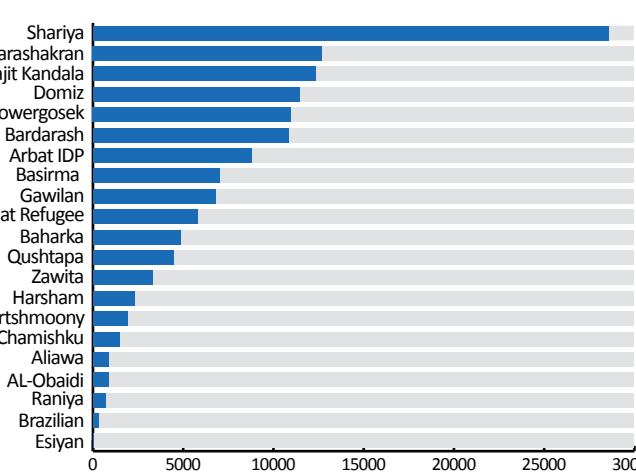
DISTRIBUTION OF ACUTE JAUNDICE SYNDROME



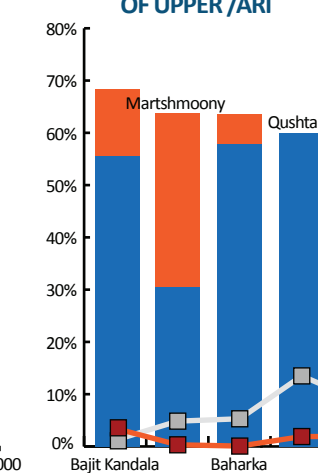
55 CASES OF SUSPECTED MEASLES



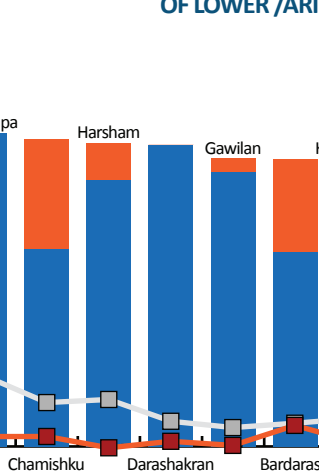
CONSULTATIONS BY REPORTING SITE



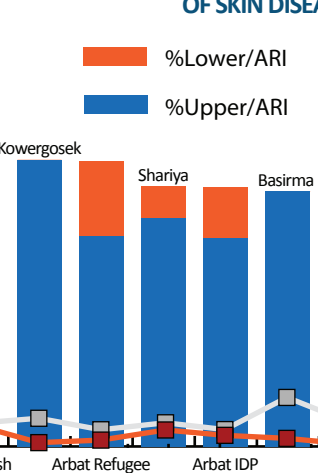
59,552 CASES OF UPPER /ARI



8,841 CASES OF LOWER /ARI



7,056 CASES OF SKIN DISEASES



3,165 CASES OF ACUTE DIARRHOEA (AD)

