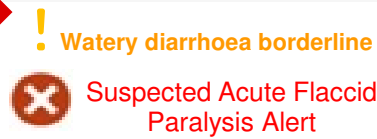
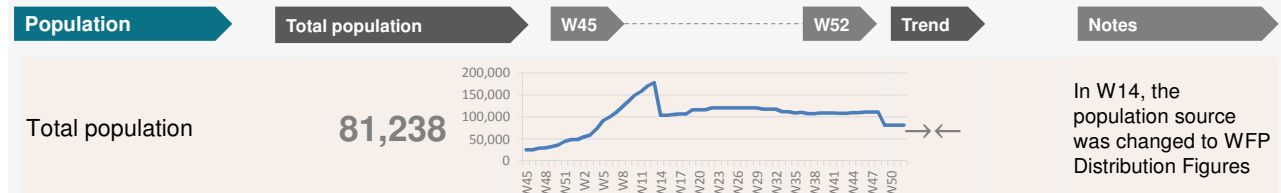


## Outbreak Alert and Response

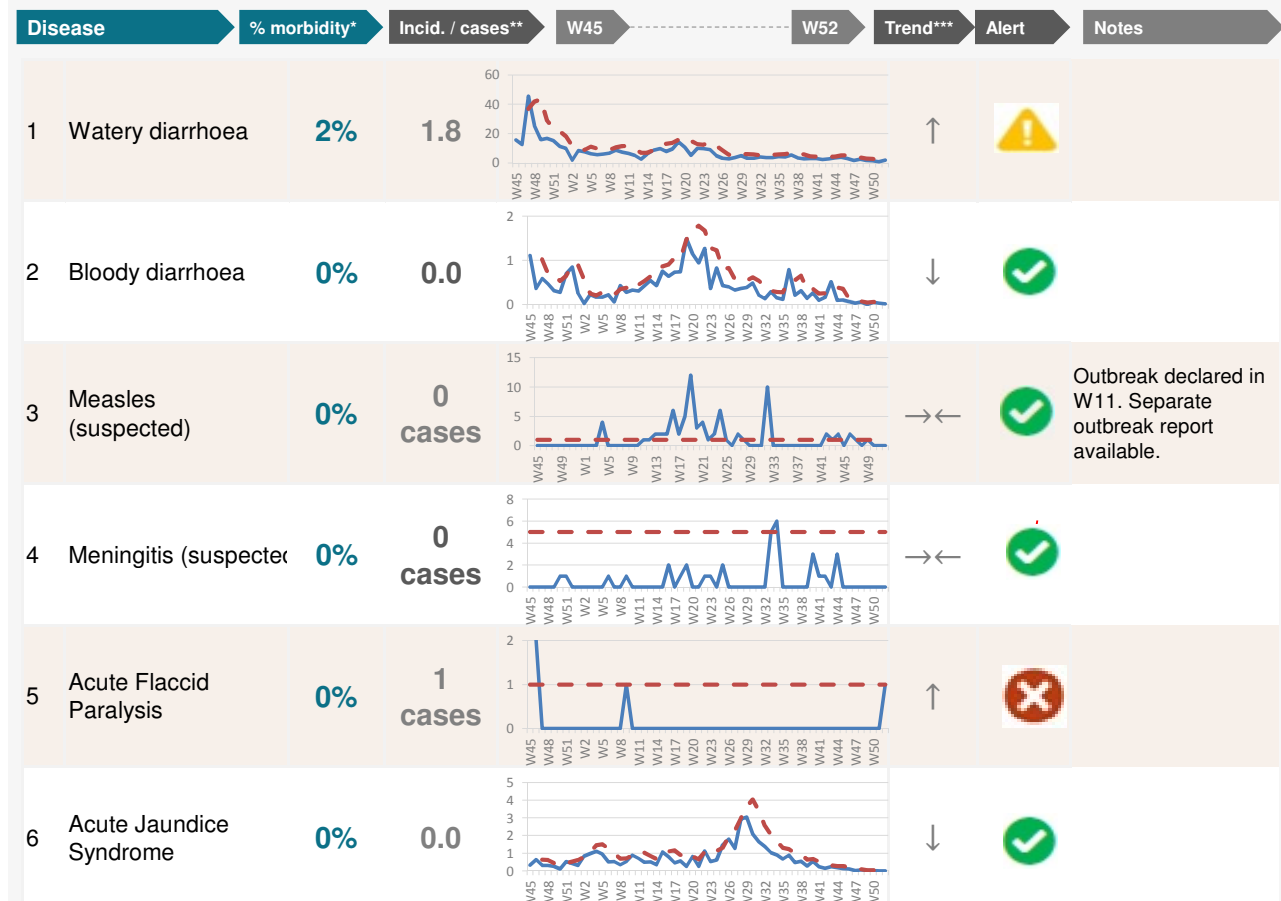
In Week 33, disease outbreak alerts are issued for the following diseases. See notes below for calculation of alert thresholds.



## Population trend



## Diseases with epidemic potential



## Graph legend:

— Incidence / number of cases  
— Alert threshold

## Calculation of disease alert thresholds:

Watery diarrhoea = 1.5 x baseline<sup>‡</sup>

Bloody diarrhoea = 1.5 x baseline<sup>‡</sup>

Measles = 1 case

Meningitis = 5 cases

Acute Flaccid Paralysis = 1 case

Acute Jaundice Syndrome = 1.5 x baseline<sup>‡</sup>

## Footnotes

<sup>‡</sup> baseline = average incidence or number of cases over the previous 3 weeks

\* % morbidity refers to proportional morbidity of the disease for the current reporting week

\*\* Incid / cases is the incidence (/1000/week) or number of cases for the current reporting week (incidence is shown unless otherwise indicated)

\*\*\* Trend shows if the incidence or number of cases between the previous and the current reporting week increased (↑), decreased (↓) or

## Other diseases of public health importance

Disease	% morbidity	Incidence	W45	W52	Trend	Notes
7 Upper Respiratory Tract Infection (URTI)	45%	37.6			↑	
8 Influenza-like illness (ILI)	24%	20.6			↑	
9 Lower Respiratory Tract Infection (LRTI)	8%	6.5			↑	
10 Skin infection	11%	9.4			↑	
11 Eye infection	2%	1.8			↓	
12 Dental Conditions	5%	4.4			↑	
13 Intestinal Worms	1%	0.7			↑	
14 Tuberculosis (suspected)	0%	0.0			↑	
15 Fever of unknown origin	2%	1.4			↓	
16 Sexually Transmitted Infection (STI)	0%	0.0			→←	

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