



# Epidemiological Highlights

Week 39 (21-27 Sep 2020)



World Health  
Organization

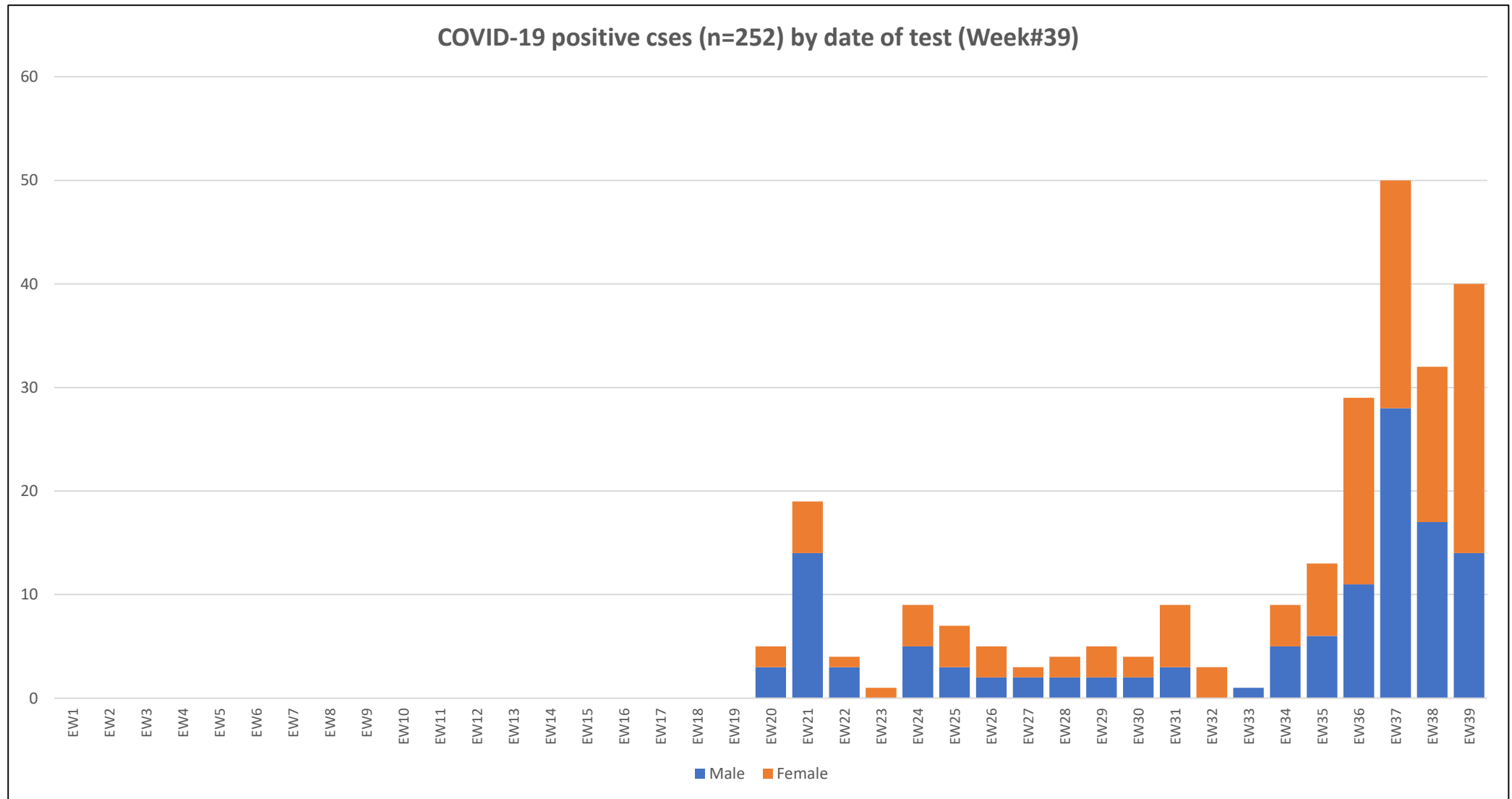
# Highlights:

## COVID-19 update among Host Population and FDMN/Rohingya Refugee\* in Cox's Bazar

Number of test conducted (in last 24 hours)*	41,961 (237)	FDMN/Rohingya Refugee	Host Population
Number of confirmed case (in last 24 hours)**	4,731 (10)		
Total number of tests conducted (in last 24 hours)		10,474 (112)	31,487^ (125)
Total number of confirmed cases (in last 24 hours)		252 (1)	4,479 (9)
Total number of deaths (in last 24 hours)		8 (0)	68 (0)
Total number of cases in isolation (in last 24 hours)^^^		140 (1)	512 (9)
Total number of cases recovered (in last 24 hours)		104 (8)	3,899 (20)

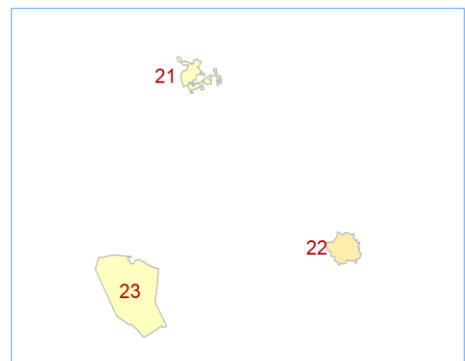
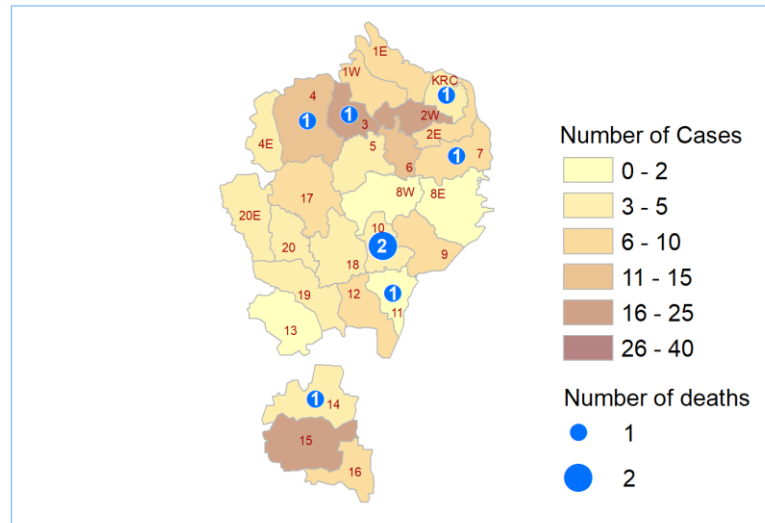
\*The Government of Bangladesh refers to Rohingya as “Forcibly Displaced Myanmar Nationals”. The UN system refers to this population as Rohingya refugees, in line with the applicable international framework. In this document both terms are used, as appropriate, to refer to the same population.

# Highlights:



# Highlights:

## COVID-19 Cases in Rohingya Camps (As of 27 September 2020)

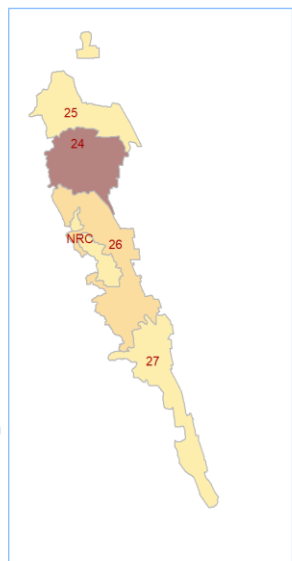


**252** Confirmed cases in FDMN/Rohingya Refugee Camps

**293** Confirmed cases/1 Million

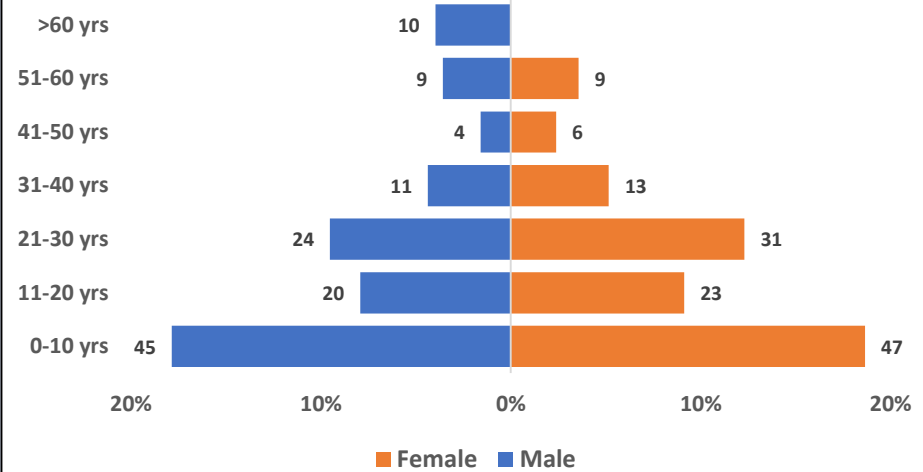
**8** Deaths in FDMN/Rohingya Refugee Camps

**9** Deaths/1,000,000



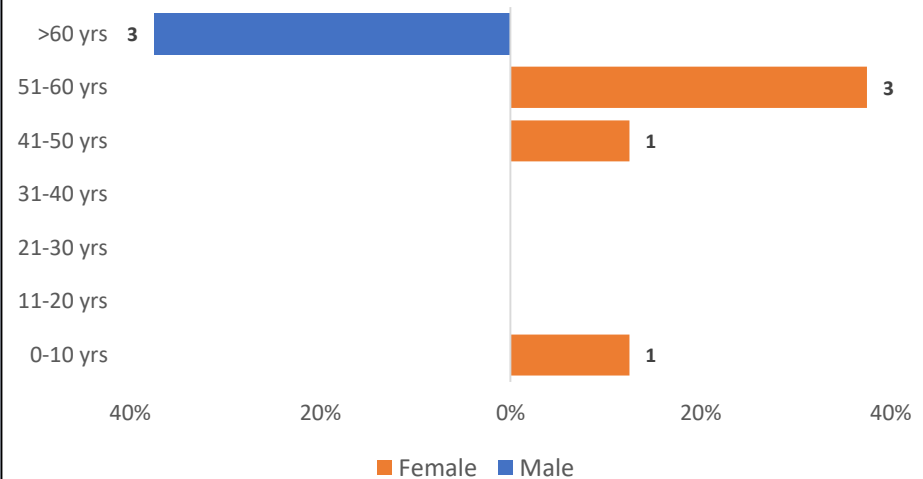
## Age and sex distribution (%) (n=252) (f=129; m=123)

**F-51%**



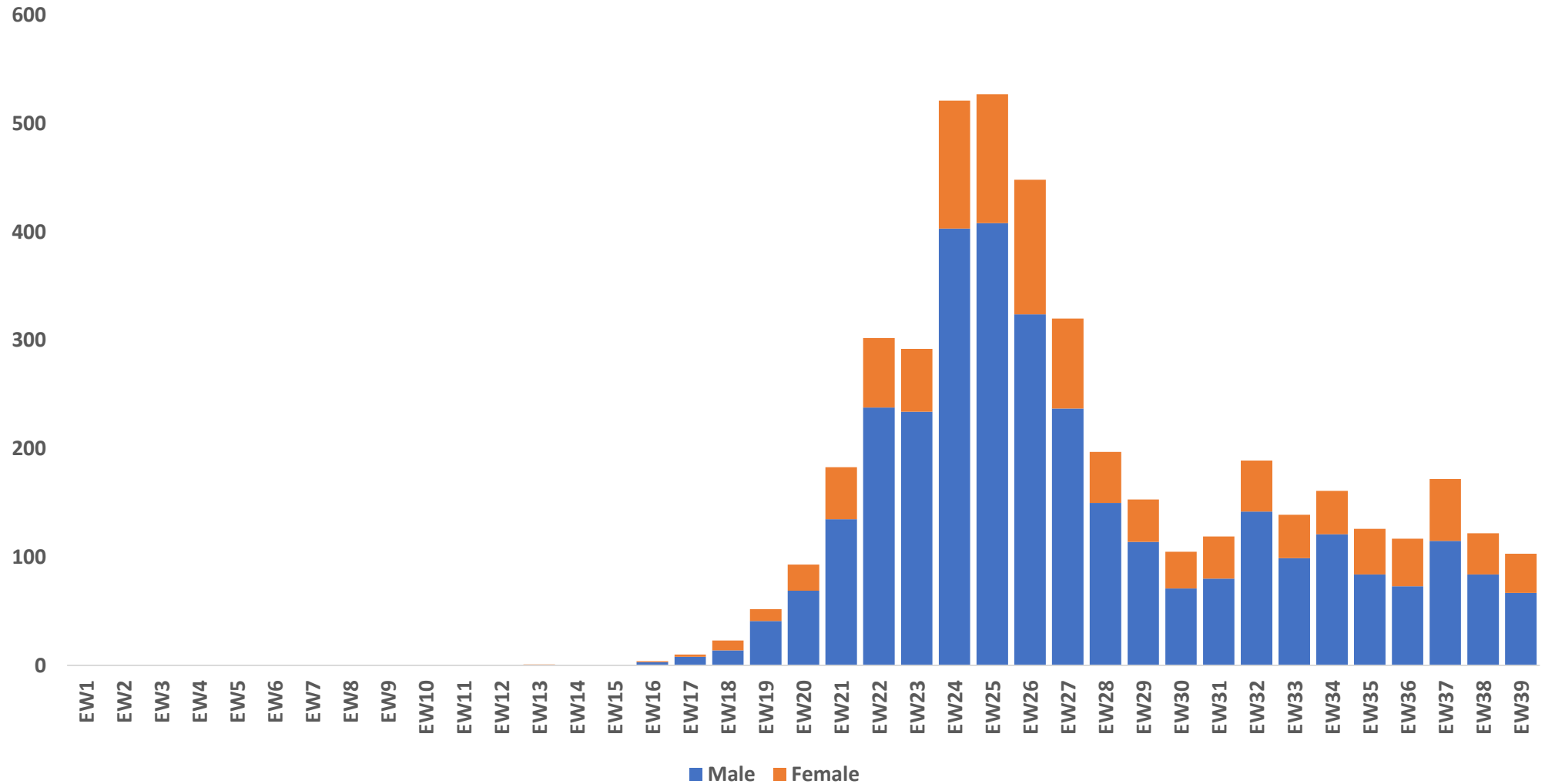
## Deaths by age and sex (%) (n=8) (f=5; m=3)

**F-63%**

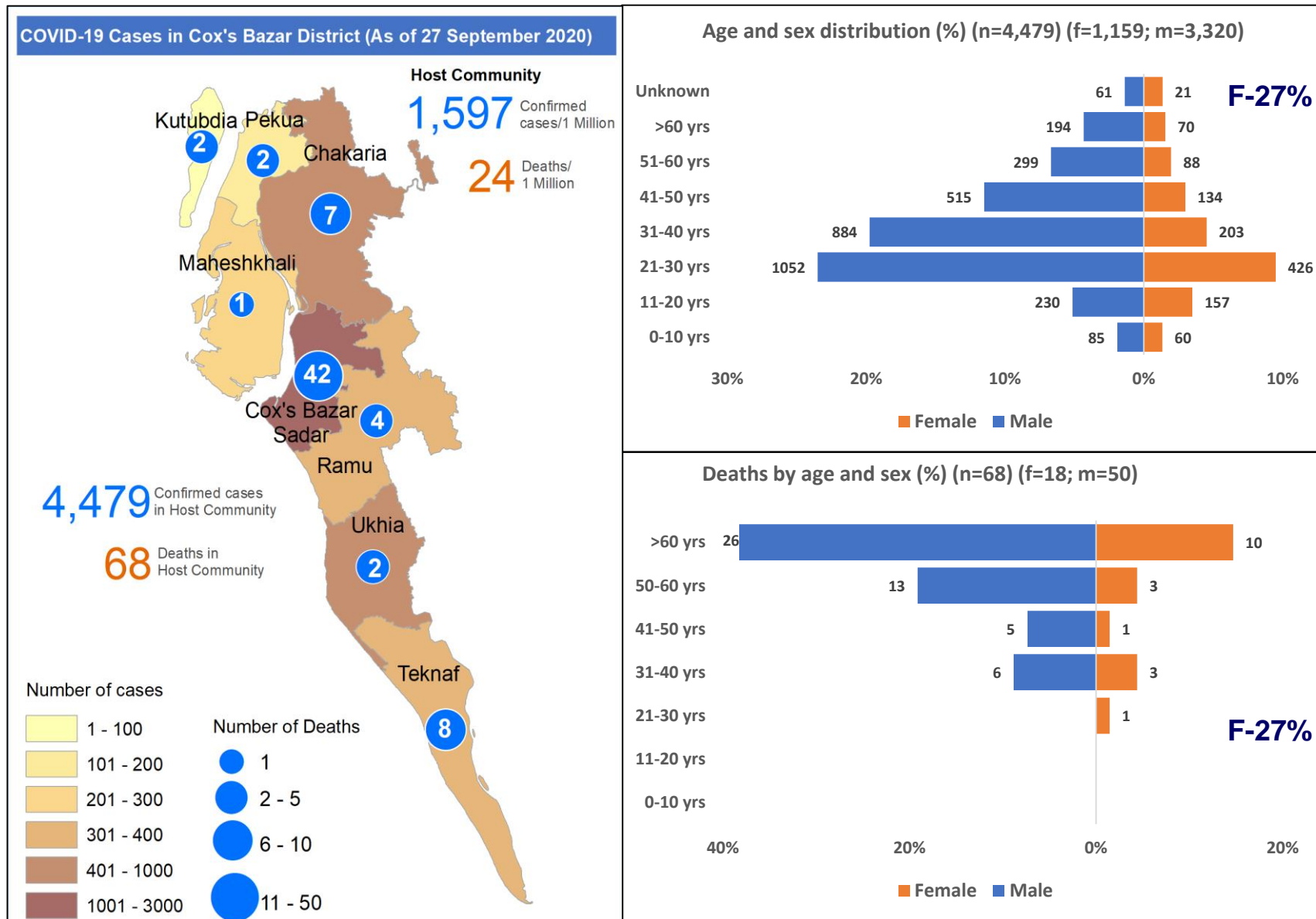


# Highlights:

Laboratory confirmed cases (n=4,479) by week (Week#39)

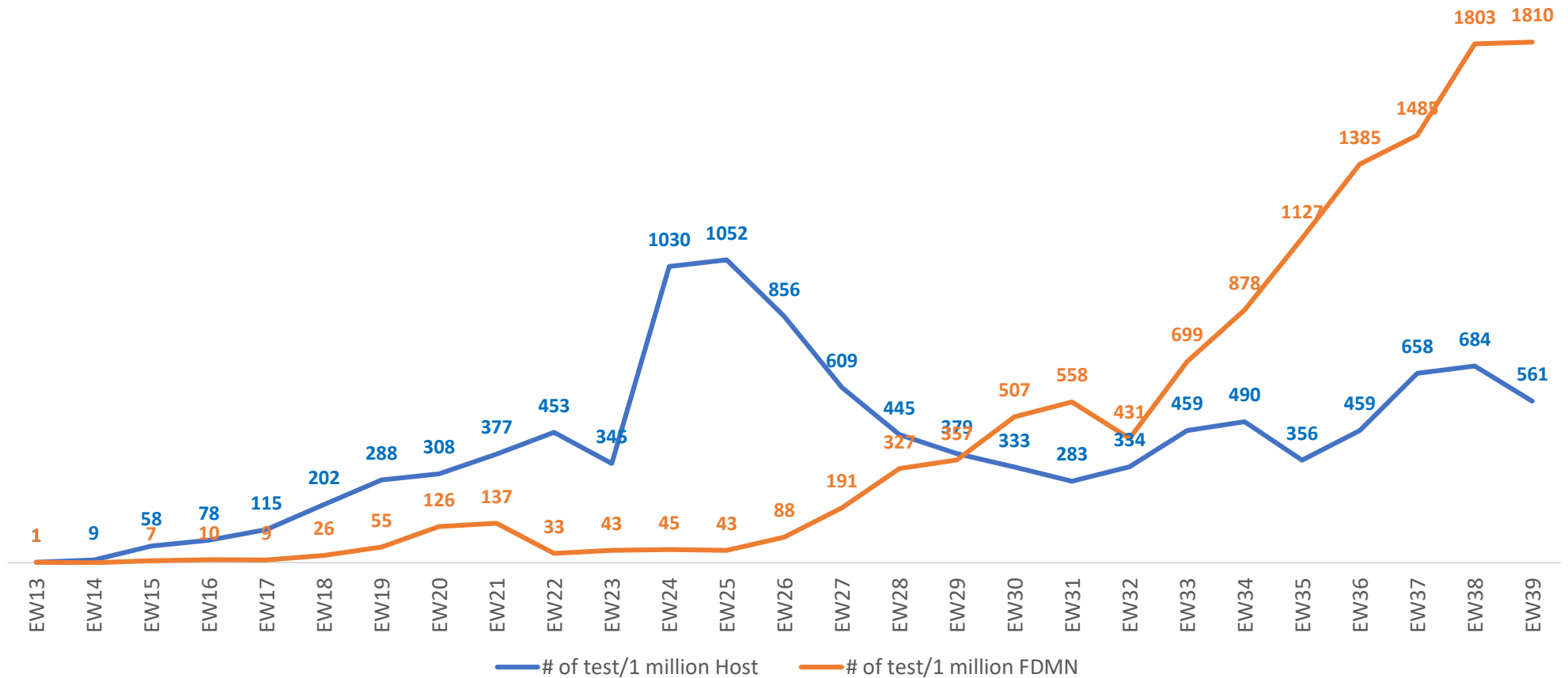


# Highlights:



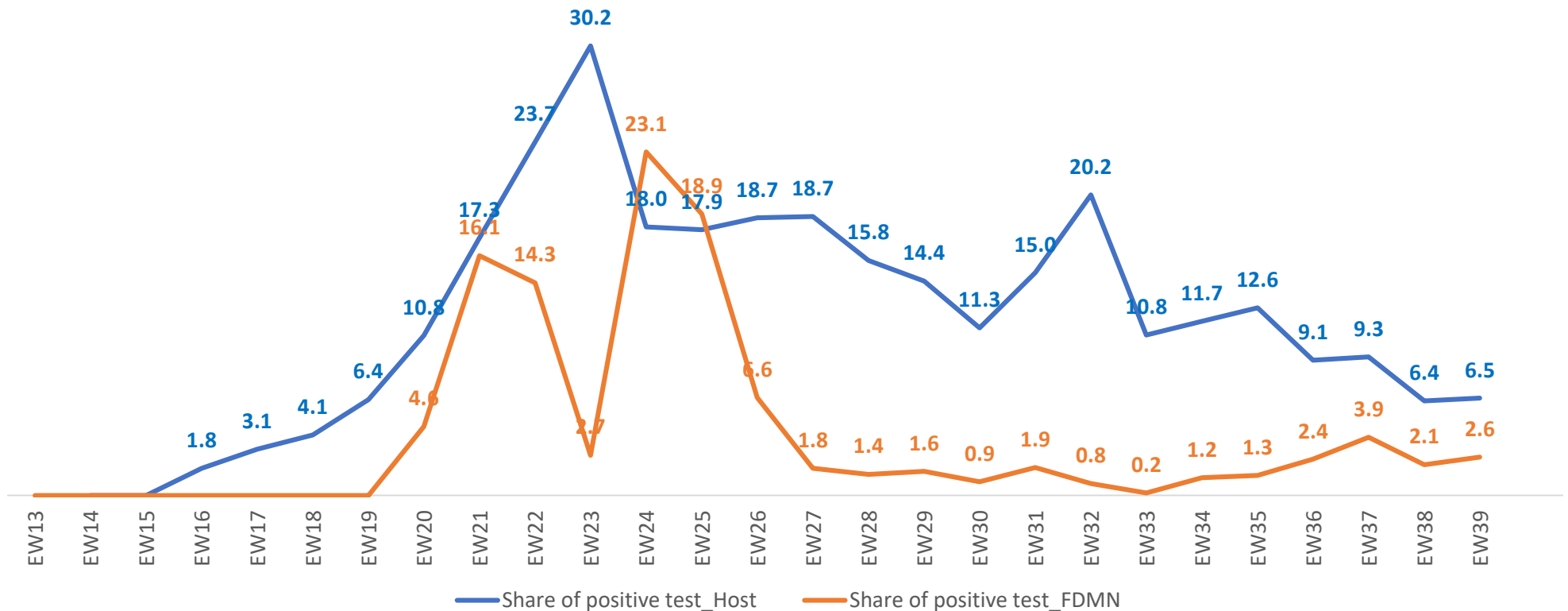
# Highlights:

Trends of daily test in Host population (n=31,487) and FDMN/Rohingya Refugees (n=10,474)



# Highlights:

Trends of positive tests in FDMN/Rohingya Refugees (252, 2.4%) and Host Population (4,479, 14.2%)





# Highlights:

- Acute Respiratory Infection (24.7%), Diarrheal Diseases (5.3%) & Unexplained Fever (2.1%) are the diseases with highest proportional morbidity in week 39.
- Number of consultations has been shown an increasing trend since last 1 month.
- Community-based mortality surveillance included SARI death in weekly reporting since week 27 and the reporting frequency changed since then from bi-weekly. Nine (09) SARI death has been reported so far.

# EWARS Reporting Updates

- Total 145/166 (87%) health facilities registered in EWARS
- Only 137/144 weekly reports received in week 39.
- Completeness and Timeliness for this week is 90%.
- Total 51 alerts were triggered in week 39.
- All alerts were reviewed and verified by WHO EWARS team which is less than as of previous week (79 in week 37).

# Diphtheria

One suspected diphtheria case reported in go.data in week 39

A total of 9 160 case-patients were reported since 2017 to till date

- Confirmed = 329
- Probable = 2785
- Suspected = 6046

Total Case reported in 2020 = 197

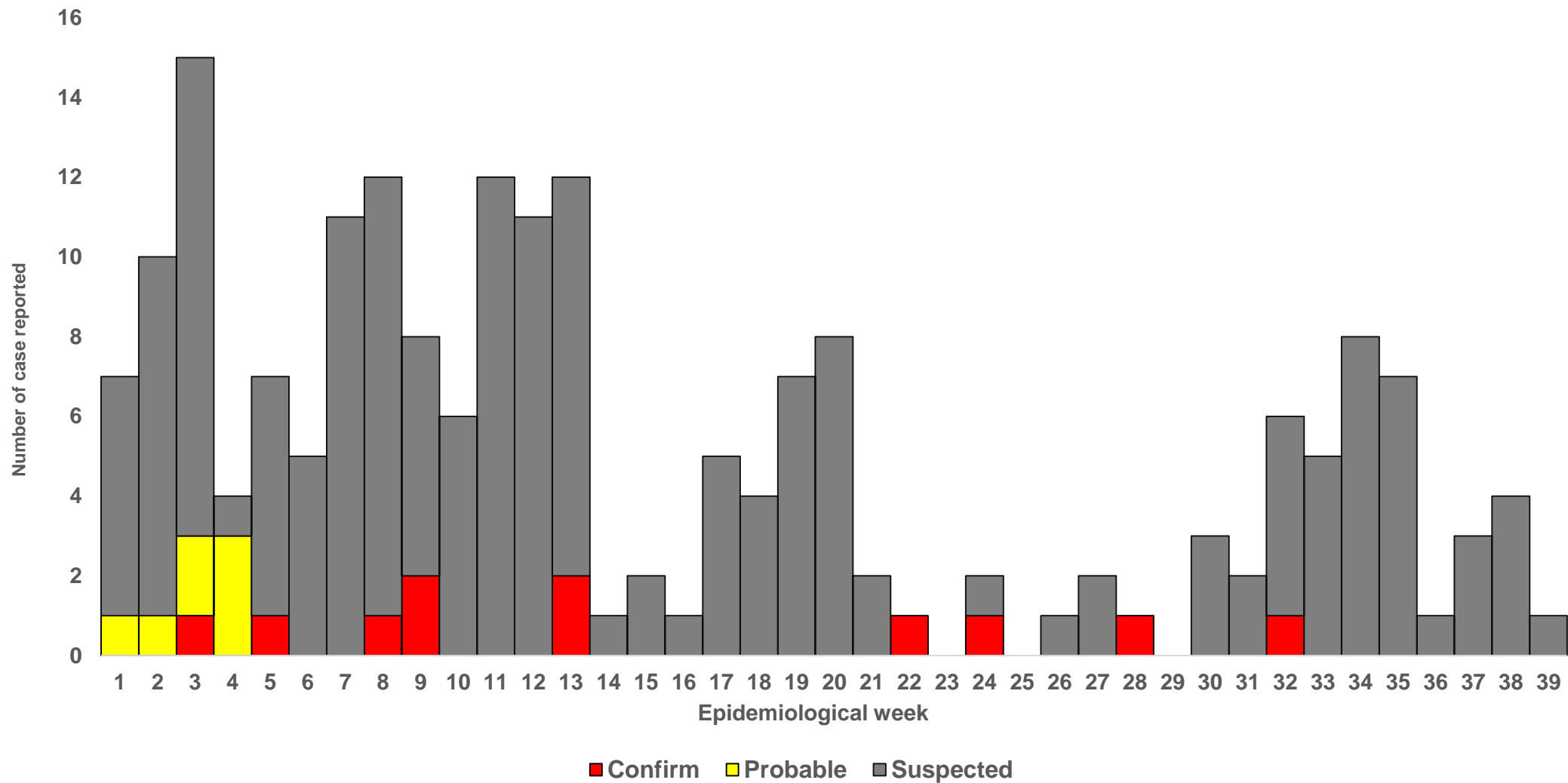
- Confirmed = 11
- Probable = 7
- Suspected = 179

Last confirmed case was reported in Week 33 (20 August 2020)

Total deaths reported is 47. Last death was reported on 25 October 2019

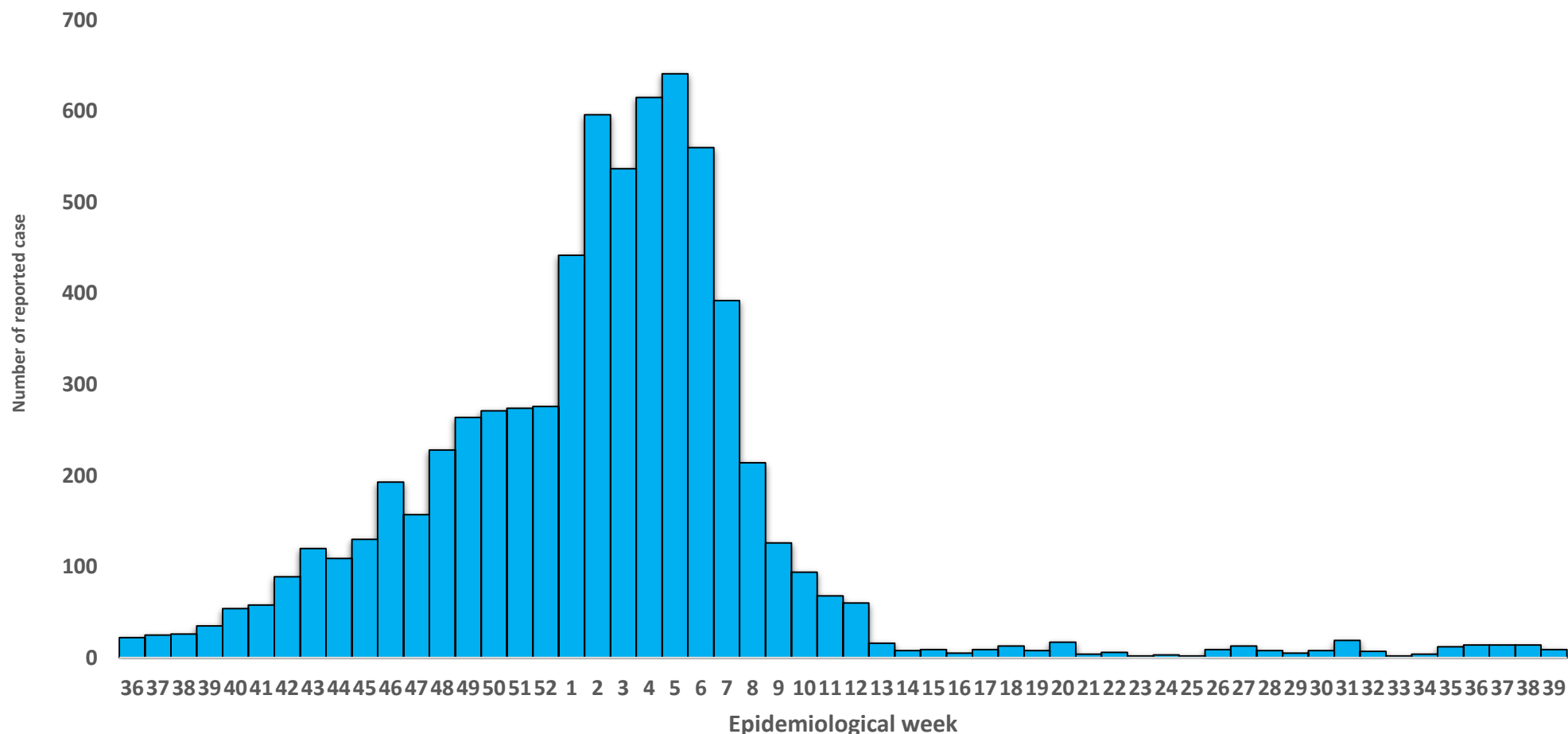
# Diphtheria

Total number of diphtheria case reported in go.data from week 1-39, 2020



# Measles

Total number of Measles case reported in EWARS from week 36, 2019 to week 39, 2020



Total 09 suspected measles cases were reported through aggregated weekly reporting in EWARS in week 39. Aggregated weekly report showed 4,522 and individual case report (CRF) found 2,506 (56%) in 2020.

# Diarrhoeal Disease

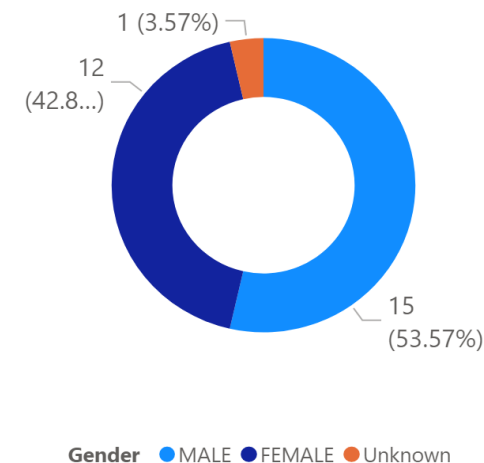
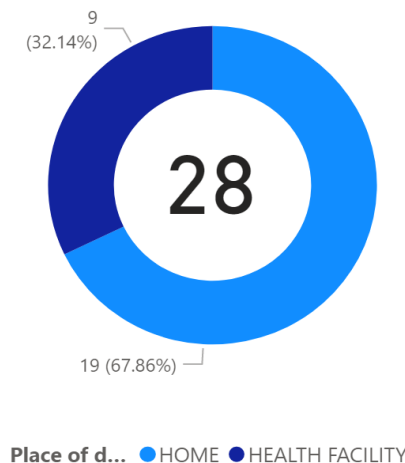
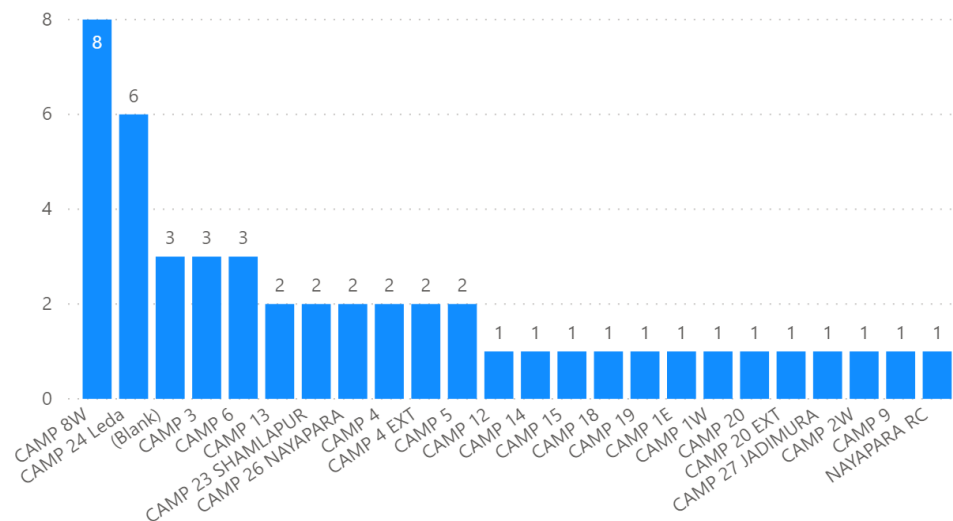
- A total 4 176 cases of diarrhoeal diseases reported in EWARS in week 39
- Among which 2827 cases (3.6%) reported as acute watery diarrhoea (AWD), 1022 (1.3%) and 327 (1.3%) cases as other diarrhea and bloody diarrhea respectively.
- Diarrhoeal diseases are the second highest contributor of proportional morbidity after acute respiratory infection (ARI).

# Community-based Mortality surveillance

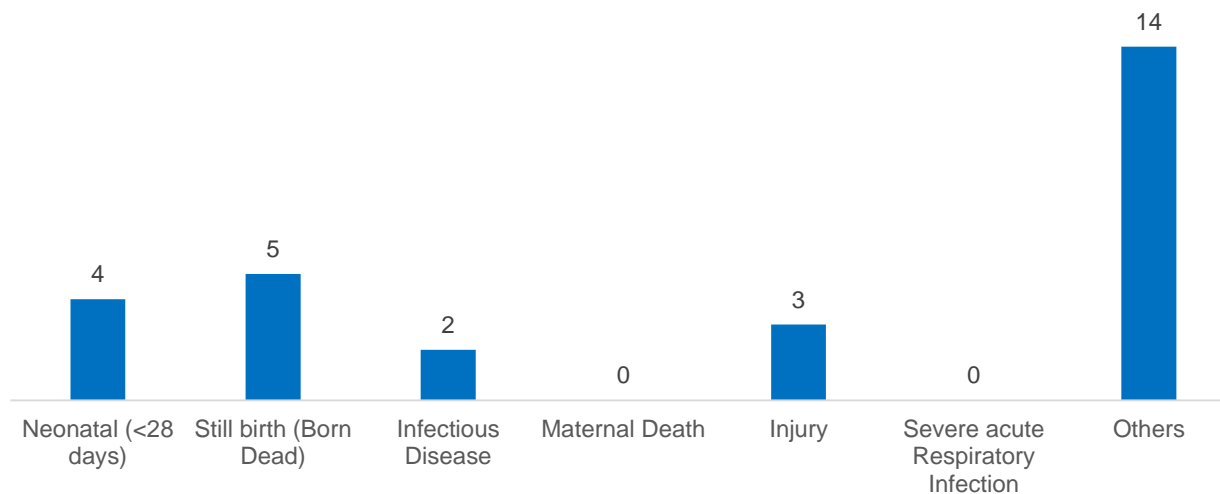
- In week 39, total of 28 deaths were recorded, 50% (n=14) were due to causes classified as “Others” , 18% (n=5) as Still birth (Born Dead), 14% (n=4) as Neonatal (<28 days old) and 7% (n=2) as Infectious Disease.
- There was 3 mortality alert raised for women of reproductive age (12-49 years).
- 32.1% of deaths reported in the health facility and 67.9% of deaths reported in homes.
- Partners to report **all mortalities** into EWARS using the “Community-based mortality surveillance” form.

# Community-based Mortality Surveillance, Week#39

Camp wise Deceased Case Distribution (n=28)



Probable cause of Death (n=28)





# Bangladesh

Rohingya Emergency Response

Early Warning, Alert and  
Response System (EWARS)

Epidemiological Bulletin W39 2020



Ministry of Health and Family  
Welfare Bangladesh



World Health  
Organization



HEALTH SECTOR  
COX'S BAZAR



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## Sources of data

1. Weekly EWARS Reporting Form
2. Mortality Case Report Form
3. Event-based Surveillance Form

## Highlights W39 2020

**Table 1 | Coverage**

#	%	
<b>854,704</b>	-	Estimated total Rohingya population <sup>1</sup>
<b>854,704</b>	<b>100%</b>	Total population under surveillance
<b>166</b>	-	Total number of health facilities
<b>145</b>	<b>87%</b>	Number of EWARS reporting sites

**Table 2 | Early warning performance indicators**

W39	Cumulative (2020)	
<b>137</b>	<b>5433</b>	Number of weekly reports received
<b>90%</b>	<b>87%</b>	Completeness
<b>90%</b>	<b>79%</b>	Timeliness

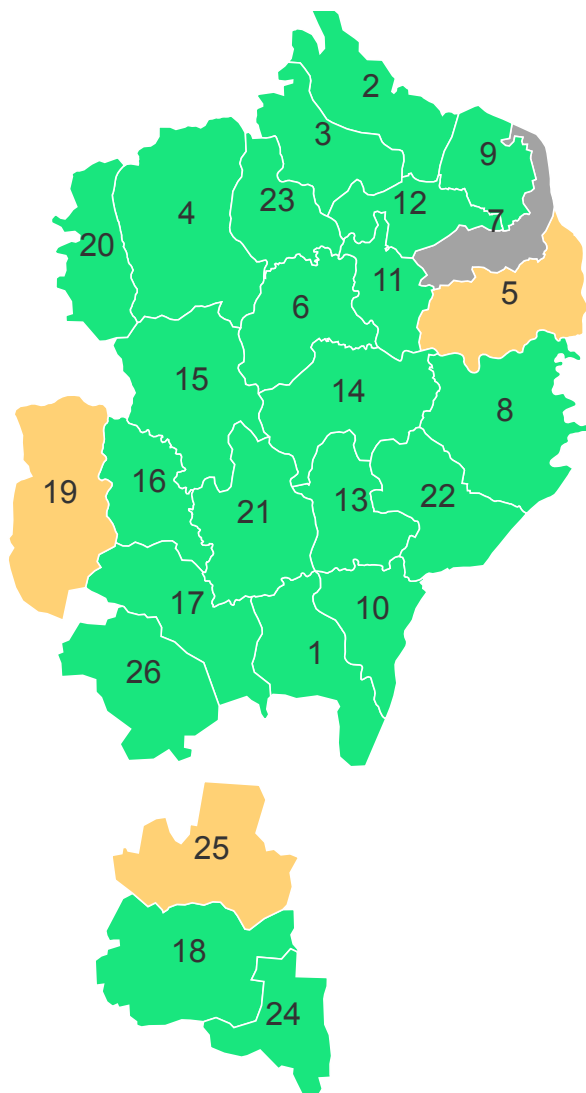
**Table 3 Alert performance indicators**

W39	Cumulative (2020)	
<b>51</b>	<b>2,468</b>	Total alerts raised
<b>100%</b>	<b>100%</b>	% verified
<b>0%</b>	<b>0%</b>	% auto-discarded
<b>0%</b>	<b>0%</b>	% undergoing risk assessment
<b>0%</b>	<b>0%</b>	% completed risk assessment

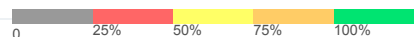
<sup>1</sup> Source: UNHCR. Bangladesh: Joint Government of Bangladesh- UNHCR Population Factsheet. 31 December 2019.

**Map 1a | Ukhia completeness by camp**

- 1 Camp 12
- 2 Camp 1E
- 3 Camp 1W
- 4 Camp 4
- 5 Camp 7
- 6 Camp 5
- 7 Camp 2E
- 8 Camp 8E
- 9 Kutupalong RC
- 10 Camp 11
- 11 Camp 6
- 12 Camp 2W
- 13 Camp 10
- 14 Camp 8W
- 15 Camp 17
- 16 Camp 20
- 17 Camp 19
- 18 Camp 15
- 19 Camp 20 Ext
- 20 Camp 4 Ext
- 21 Camp 18
- 22 Camp 9
- 23 Camp 3
- 24 Camp 16
- 25 Camp 14
- 26 Camp 13

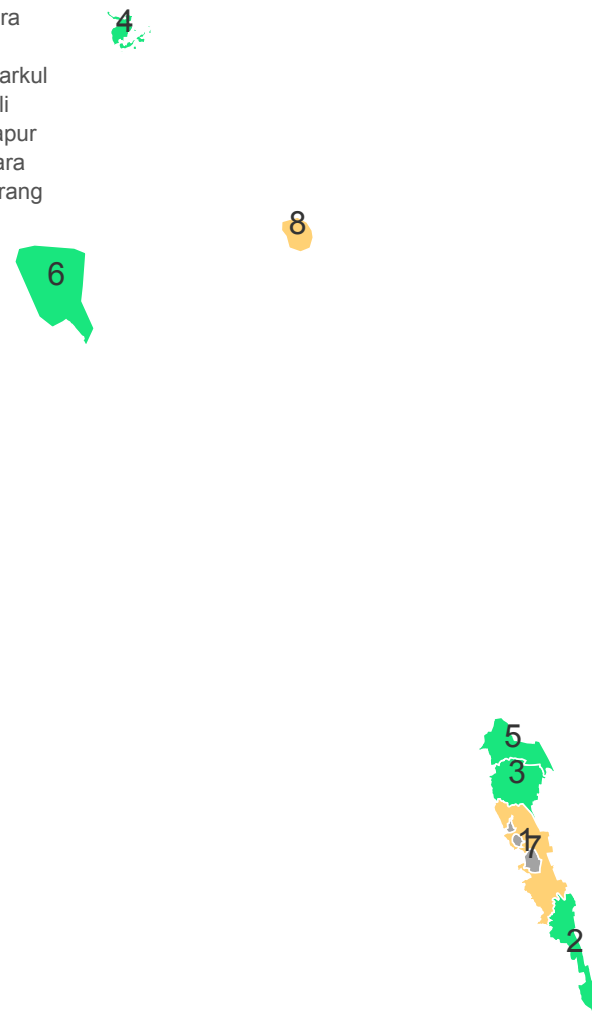


Completeness



**Map 1b | Teknaf completeness by camp**

- 1 Nayapara RC
- 2 Camp 27 Jadimura
- 3 Camp 24 Leda
- 4 Camp 21 Chakmarkul
- 5 Camp 25 Ali Khali
- 6 Camp 23 Shamlapur
- 7 Camp 26 Nayapara
- 8 Camp 22 Unchiprang



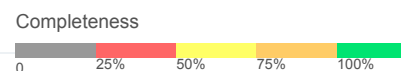
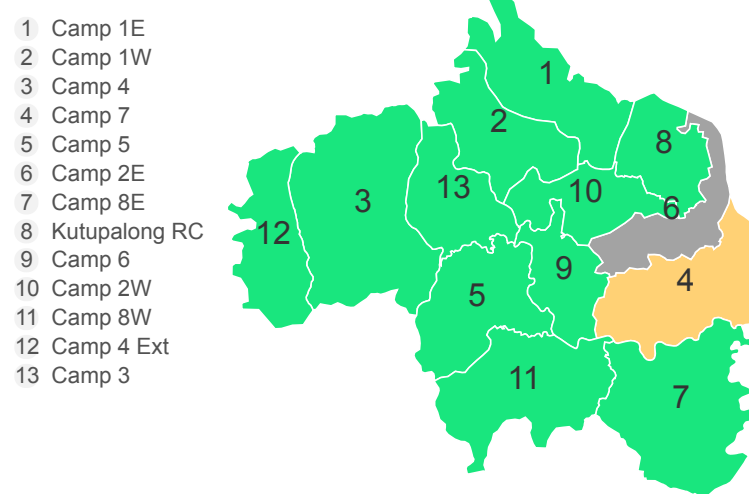
Completeness



**Table 4 | Performance by camp (W39 2020)**

Northern group	Reporting		Performance	
	# health facilities	# reports received	Completeness	Timeliness
Camp 1E	4	4	100%	100%
Camp 1W	3	3	100%	100%
Camp 2E	1	0	0%	0%
Camp 2W	2	2	100%	100%
Camp 3	6	6	100%	100%
Camp 4	6	6	100%	100%
Camp 4 Ext	1	1	100%	100%
Camp 5	5	4	80%	80%
Camp 6	2	2	100%	100%
Camp 7	6	4	67%	67%
Camp 8E	7	7	100%	100%
Camp 8W	6	6	100%	100%
Kutupalong RC	1	2	100%	100%

**Map 2 | Completeness by camp**

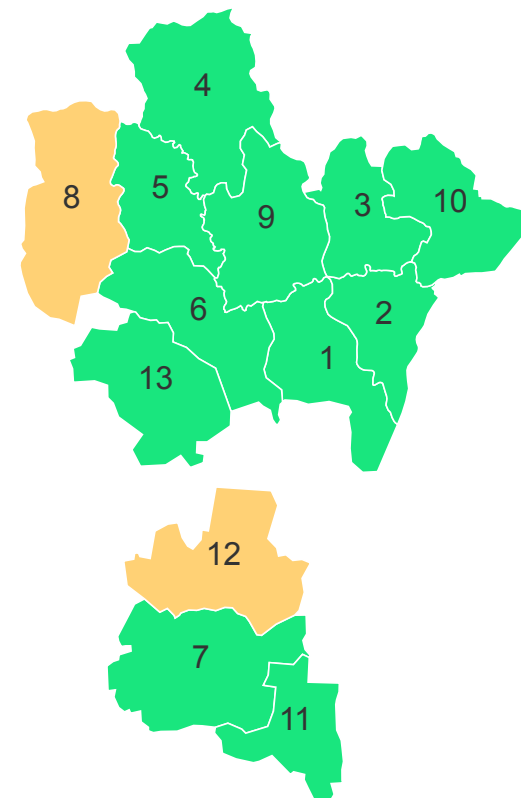


**Table 5 | Performance by camp (W39 2020)**

Southern group	Reporting		Performance	
	# health facilities	# reports received	Completeness	Timeliness
Camp 10	4	4	100%	100%
Camp 11	9	8	89%	89%
Camp 12	6	6	100%	100%
Camp 13	9	10	100%	100%
Camp 14	6	4	67%	67%
Camp 15	10	9	100%	100%
Camp 16	5	5	100%	100%
Camp 17	5	4	80%	80%
Camp 18	5	5	100%	100%
Camp 19	5	5	100%	100%
Camp 20	3	3	100%	100%
Camp 20 Ext	2	1	50%	50%
Camp 9	7	5	83%	83%

**Map 3 | Completeness by camp**

- 1 Camp 12
- 2 Camp 11
- 3 Camp 10
- 4 Camp 17
- 5 Camp 20
- 6 Camp 19
- 7 Camp 15
- 8 Camp 20 Ext
- 9 Camp 18
- 10 Camp 9
- 11 Camp 16
- 12 Camp 14
- 13 Camp 13



Completeness

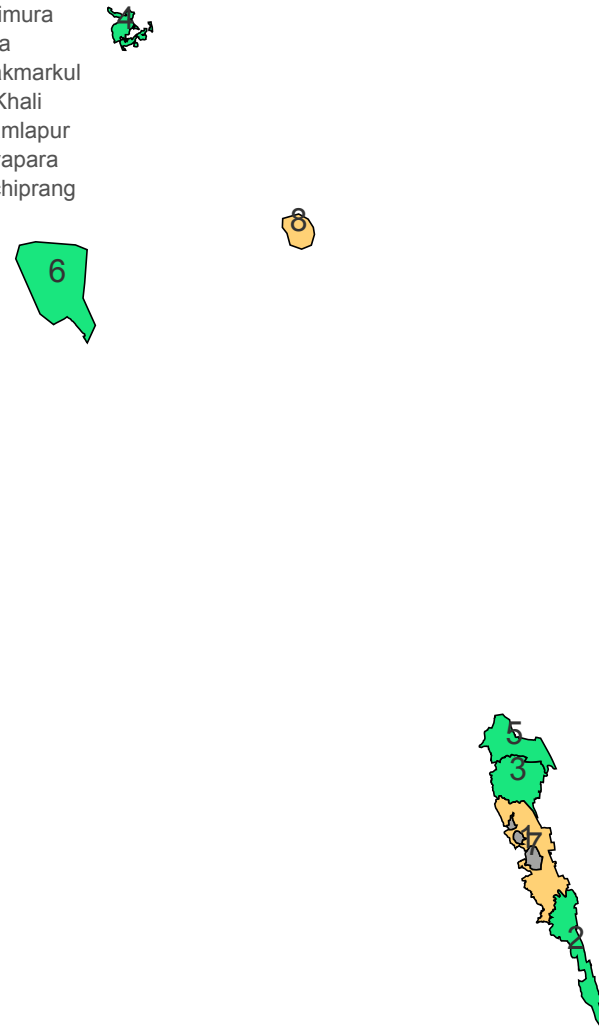


**Table 6** | Performance by camp (W39 2020)

Teknaf	Reporting		Performance	
	# health facilities	# reports received	Completeness	Timeliness
Camp 21 Chakmarkul	4	4	100%	100%
Camp 22 Unchiprang	5	2	50%	50%
Camp 23 Shamlapur	4	3	100%	100%
Camp 24 Leda	1	1	100%	100%
Camp 25 Ali Khali	3	3	100%	100%
Camp 26 Nayapara	3	2	67%	67%
Camp 27 Jadimura	1	1	100%	100%
Nayapara RC	0	2	0%	100%

**Map 4** | Completeness by camp

- 1 Nayapara RC
- 2 Camp 27 Jadimura
- 3 Camp 24 Leda
- 4 Camp 21 Chakmarkul
- 5 Camp 25 Ali Khali
- 6 Camp 23 Shamlapur
- 7 Camp 26 Nayapara
- 8 Camp 22 Unchiprang



Completeness



**Table 7** | Performance by partner (W39 2020)

Partner	Performance		Reporting	
	# sites	# reports received	Completeness	Timeliness
BDRCS	9	8	89%	89%
BRAC	11	11	100%	100%
CARE	4	4	100%	100%
FHM	0	0		
FRNDS	12	10	83%	83%
GK	9	9	100%	100%
HMBDF	1	1	100%	100%
IOM	21	15	71%	71%
IRC	2	2	100%	100%
MSF	9	7	78%	78%
MoH	1	1	100%	100%
Hope	1	1	100%	100%
Medair	2	2	100%	100%

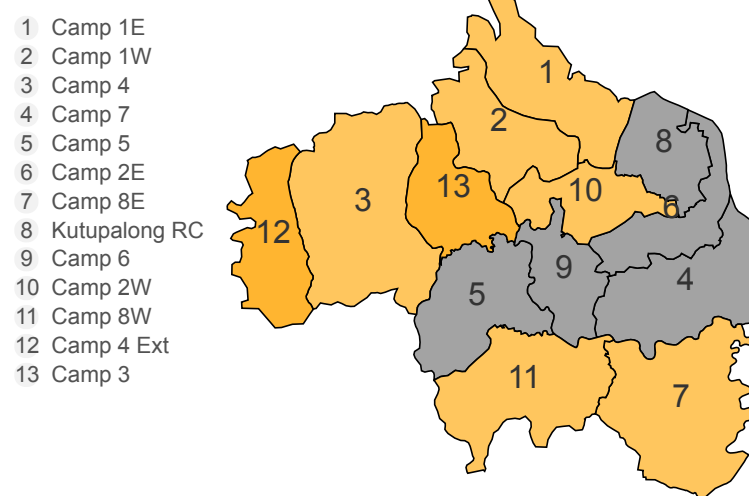
Partner	Performance		Reporting	
	# sites	# reports received	Completeness	Timeliness
FH/MTI	3	3	100%	100%
PHD	8	8	100%	100%
PWJ	1	1	100%	100%
RHU	1	1	100%	100%
RI	3	3	100%	100%
RTMI	9	9	100%	100%
SCI	9	9	100%	100%
TdH	1	1	100%	100%



Table 8 | Performance by camp

Northern group	W39		Cumulative (2020)	
	# alerts	% verif.	# alerts	% verif.
Camp 1E	1	100%	59	100%
Camp 1W	2	100%	46	100%
Camp 2E	0	0%	55	100%
Camp 2W	2	100%	54	100%
Camp 3	5	100%	186	100%
Camp 4	2	100%	148	100%
Camp 4 Ext	3	100%	23	100%
Camp 5	0	0%	131	100%
Camp 6	0	0%	27	100%
Camp 7	0	0%	52	100%
Camp 8E	1	100%	32	100%
Camp 8W	2	100%	116	99%
Kutupalong RC	0	0%	17	100%

Map 5 | Number of alerts by camp



# of alerts



Table 9 | Performance by camp

Southern group	W39		Cumulative (2020)	
	# alerts	% verif.	# alerts	% verif.
Camp 10	0	0%	80	100%
Camp 11	2	100%	105	100%
Camp 12	4	100%	125	98%
Camp 13	3	100%	157	100%
Camp 14	0	0%	70	100%
Camp 15	4	100%	115	99%
Camp 16	2	100%	104	100%
Camp 17	1	100%	74	100%
Camp 18	2	100%	80	100%
Camp 19	1	100%	90	100%
Camp 20	1	100%	55	98%
Camp 20 Ext	1	100%	14	100%
Camp 9	3	100%	106	99%

Map 6 | Number of alerts by camp

- 1 Camp 12
- 2 Camp 11
- 3 Camp 10
- 4 Camp 17
- 5 Camp 20
- 6 Camp 19
- 7 Camp 15
- 8 Camp 20 Ext
- 9 Camp 18
- 10 Camp 9
- 11 Camp 16
- 12 Camp 14
- 13 Camp 13

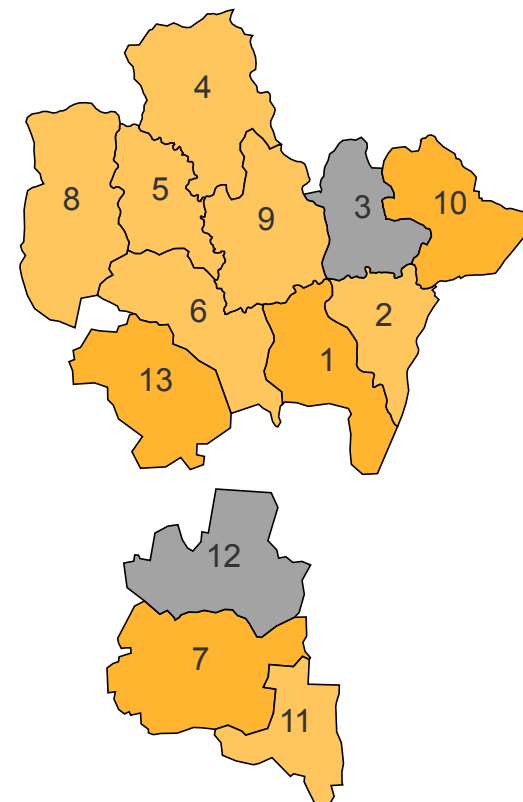
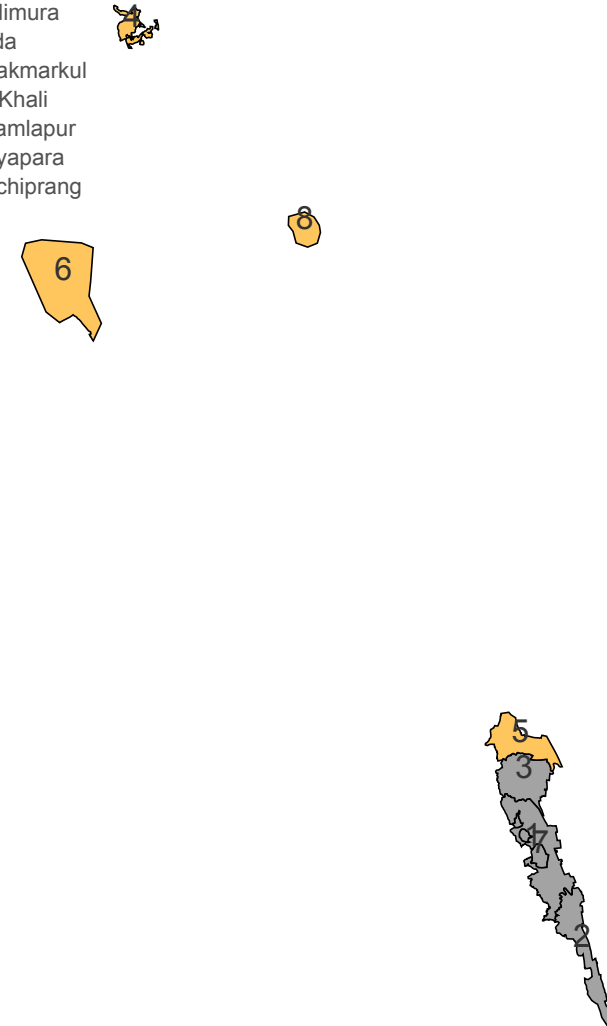


Table 10 | Performance by camp

Teknaf	W39		Cumulative (2020)	
	# alerts	% verif.	# alerts	% verif.
Camp 21 Chakmarkul	2	100%	49	100%
Camp 22 Unchiprang	2	100%	29	100%
Camp 23 Shamlapur	1	100%	46	100%
Camp 24 Leda	0	0%	19	100%
Camp 25 Ali Khali	1	100%	23	100%
Camp 26 Nayapara	0	0%	43	100%
Camp 27 Jadimura	0	0%	15	100%
Nayapara RC	0	0%	25	100%

Map 7 | Number of alerts by camp

- 1 Nayapara RC
- 2 Camp 27 Jadimura
- 3 Camp 24 Leda
- 4 Camp 21 Chakmarkul
- 5 Camp 25 Ali Khali
- 6 Camp 23 Shamlapur
- 7 Camp 26 Nayapara
- 8 Camp 22 Unchiprang



# of alerts



**Table 11** | Performance by type of alert

Event	W39		Cumulative (2020)	
	# alerts	% verif.	# alerts	% verif.
<b>Indicator-based surveillance</b>				
Malaria	0	0%	0	0%
Measles	9	100%	769	100%
Bloody Diarr.	0	0%	0	0%
AFP	1	100%	12	100%
Meningitis	0	0%	14	100%
Haem. fever (susp.)	0	0%	9	100%
NNT	0	0%	2	100%
Unexp. fever	3	100%	203	100%
AWD	7	100%	254	100%
ARI	8	100%	270	100%
AJS	1	100%	103	100%
Varicella (Susp.)	0	0%	12	100%
Suspected COVID-19	0	0%	0	0%
<b>Event-based surveillance</b>				
EBS total	2	100%	169	100%

**Table 12** | Risk assessment

W39	Cumulative (2020)	
0	4	Low risk
0	1	Moderate risk
0	0	High risk
0	0	Very high risk

## For more help and support, please contact:

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Email: khan@who.int

## Notes

WHO and the Ministry of Health and Family Welfare gratefully acknowledge all partners who have reported the data used in this bulletin.

The data been collected with support from the EWARS project. This is an initiative to strengthen early warning, alert and response in emergencies. It includes an online, desktop and mobile application that can be rapidly configured and deployed in the field. It is designed with frontline users in mind, and built to work in difficult and remote operating environments. This bulletin has been automatically published from the EWARS application.

More information can be found at <http://ewars-project.org>

Sign up for an account with EWARS Bangladesh at <http://bd.ewars.ws>



Ministry of  
Health and  
Family  
Welfare  
Bangladesh



World Health  
Organization



HEALTH SECTOR  
COX'S BAZAR



Global  
**EWARS**

# Bangladesh

Rohingya Emergency Response

Early Warning, Alert and  
Response System (EWARS)

Annex W39 2020



Ministry of Health and Family  
Welfare Bangladesh



World Health  
Organization



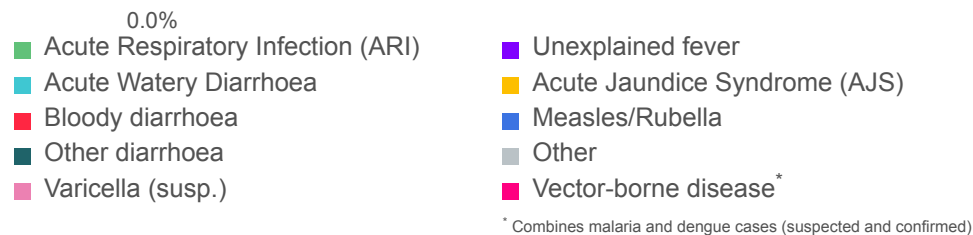
HEALTH SECTOR  
COX'S BAZAR



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# Proportional morbidity

**Figure 1 | Proportional morbidity (W39 2020)**



Disease	W39		2020	
	# cases	% morbidity	# cases	% morbidity
AWD	2,827	3.6%	98,191	4.4%
Bloody diarr.	327	0.4%	12,148	0.5%
Other diarr.	1,022	1.3%	36,004	1.6%
Susp. Varicella	26	0.0%	1,678	0.1%
ARI	19,174	24.7%	457,163	20.7%
Measles/Rub.	9	0.0%	4,522	0.2%
AFP	1	0.0%	11	0.0%
Susp. menin.	1	0.0%	53	0.0%
AJS	11	0.0%	867	0.0%
Susp. HF	0	0.0%	21	0.0%
Neo. tetanus	0	0.0%	1	0.0%
Adult tetanus	8	0.0%	10	0.0%
Malaria (conf.)	0	0.0%	7	0.0%
Malaria (susp.)	1	0.0%	3,502	0.2%
Dengue (conf.)	0	0.0%	2	0.0%
Dengue (susp.)	0	0.0%	4	0.0%
Unexpl. fever	1,663	2.1%	45,100	2.0%
Sev. Malnut.	30	0.0%	928	0.0%
Inj./Wounds	1,557	2.0%	57,561	2.6%
Other	51,112	65.7%	1,491,858	67.5%
<b>Total</b>	<b>76,113</b>	<b>100%</b>	<b>2,210,340</b>	<b>100%</b>

## Trend in consultations and key diseases

**Figure 2** | Trend in proportional morbidity for key diseases (W39)

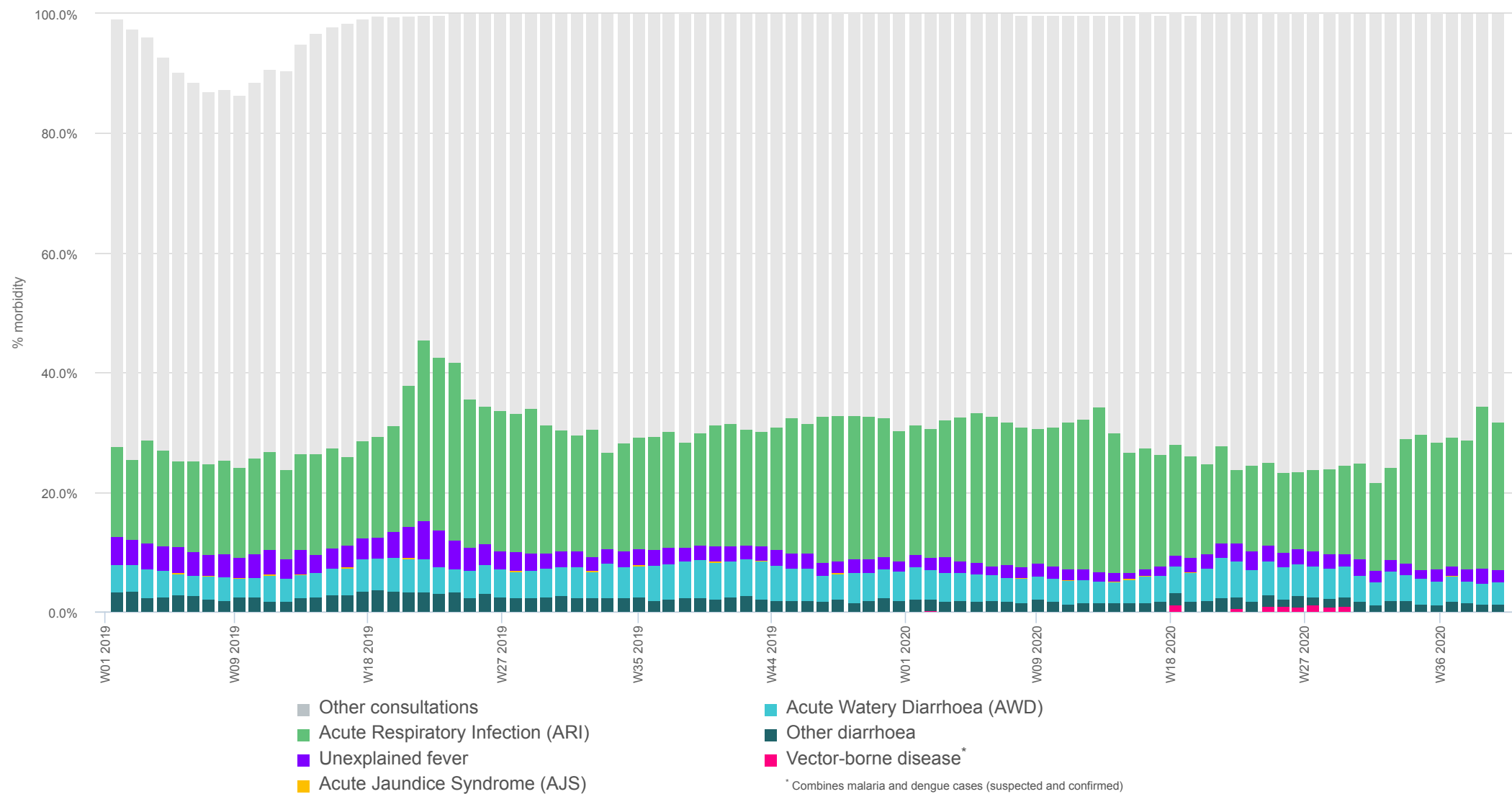
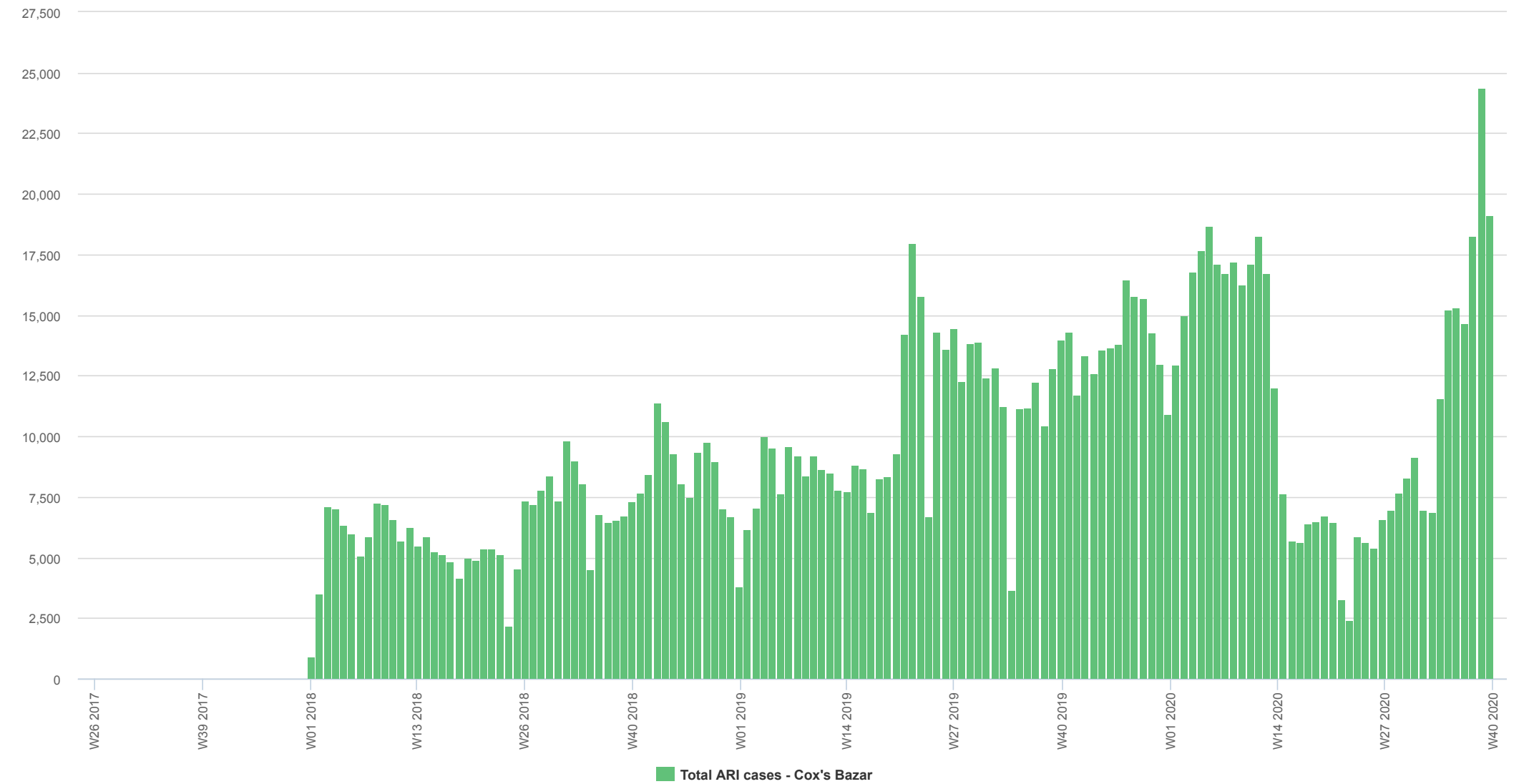


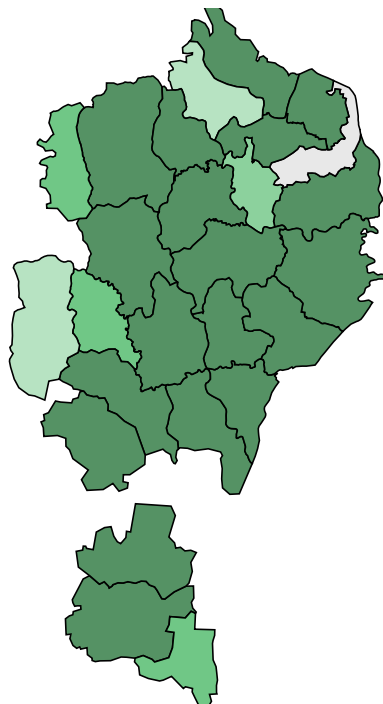


Figure 3 | Trend in number of cases over time (W38 2017 - W39 2020)

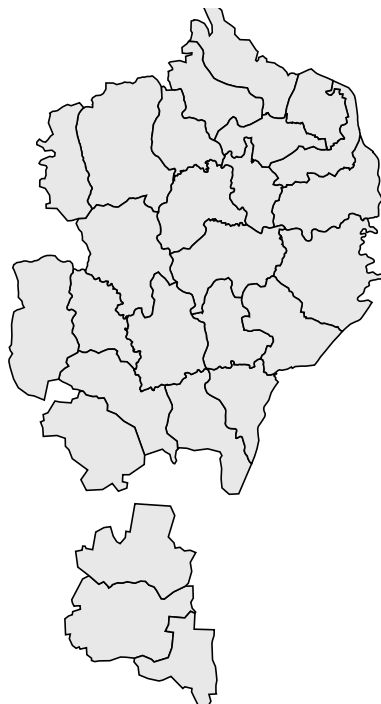


**Map 1** | Map of cases by camp (W39 2020)

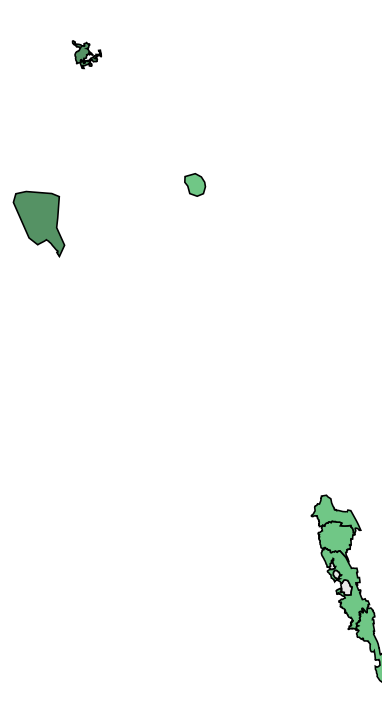
**a. Ukhia** | Number of cases



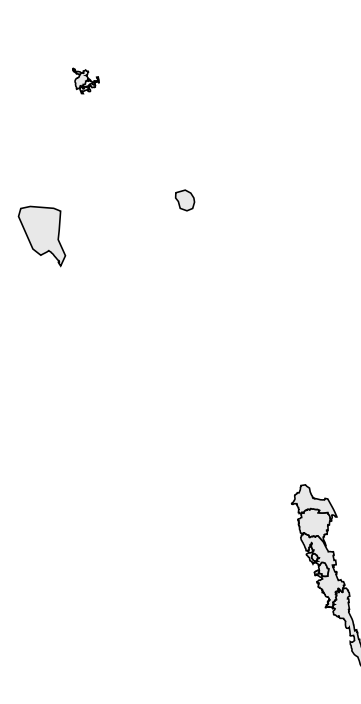
**b. Ukhia** | Number of alerts



**c. Teknaf** | Number of cases



**d. Teknaf** | Number of alerts



## Map legend

Number of cases



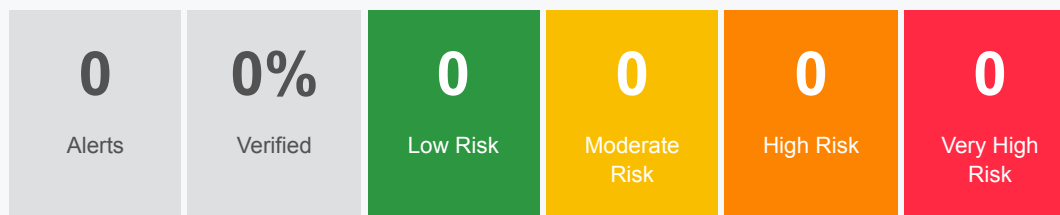
Number of alerts



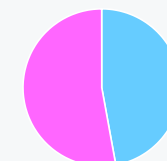
## Alert threshold

Twice the average number of cases over the past 3 weeks. *Source: IEDCR*

## Alert management (W39 2020)

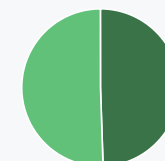


## Figure | % sex



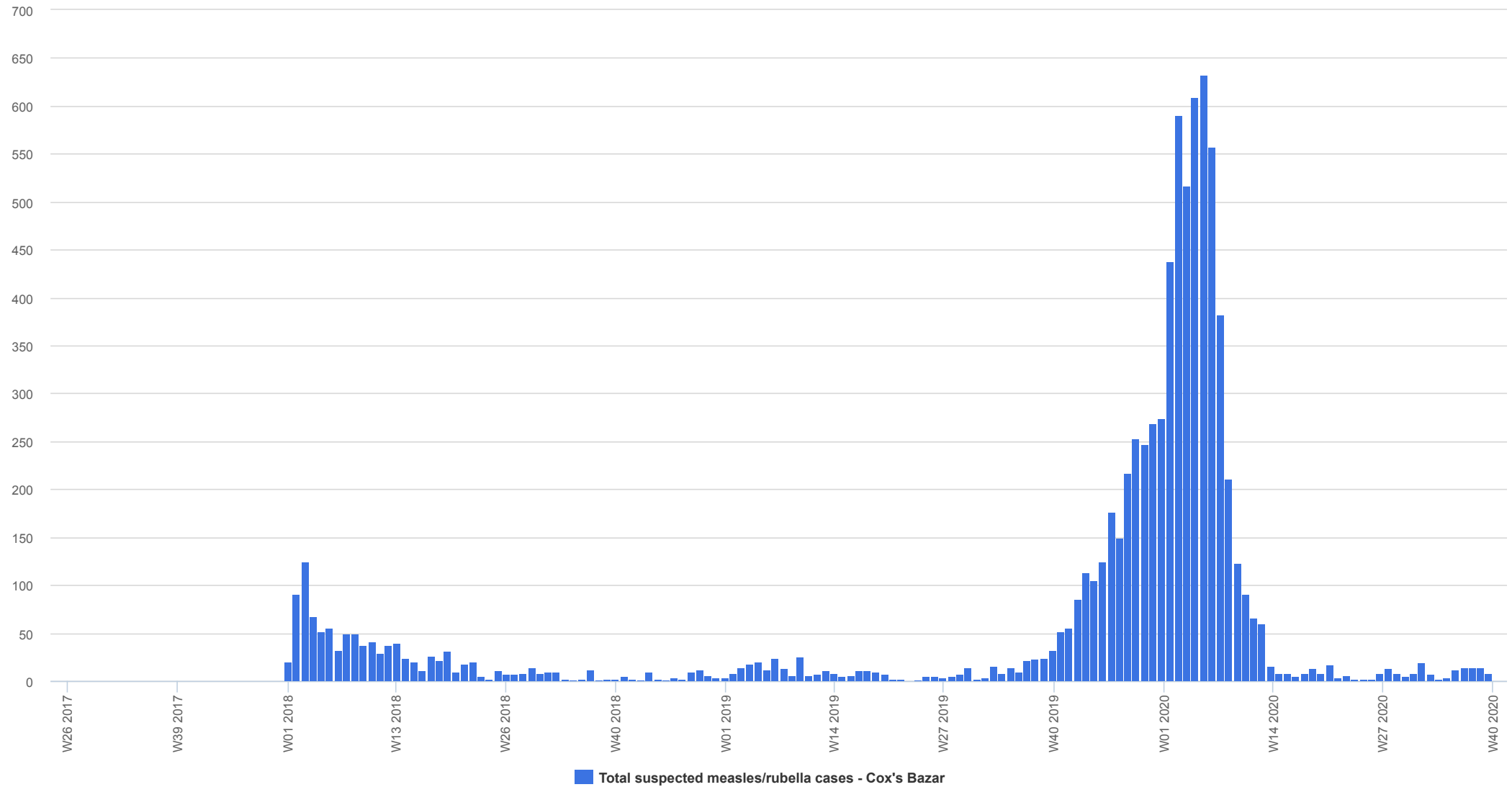
Male Female

## Figure | % age



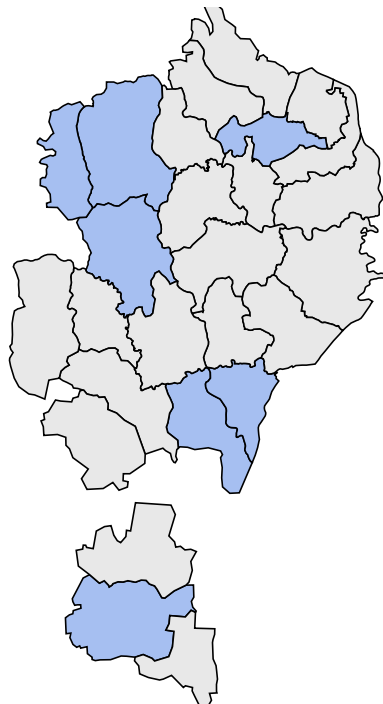
>=5 < 5

**Figure 4** | Trend in number of suspected cases over time (W38 2017 - W39 2020)

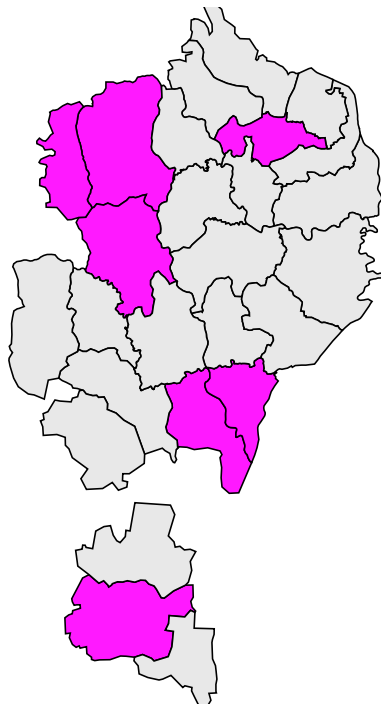


**Map 2 | Map of cases by camp (W39 2020)**

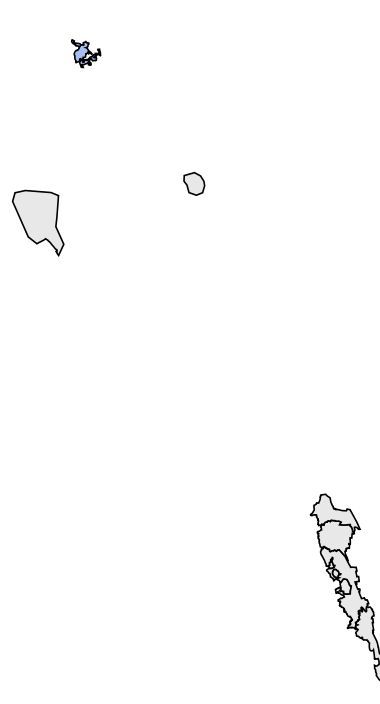
**a. Ukhia | Number of cases**



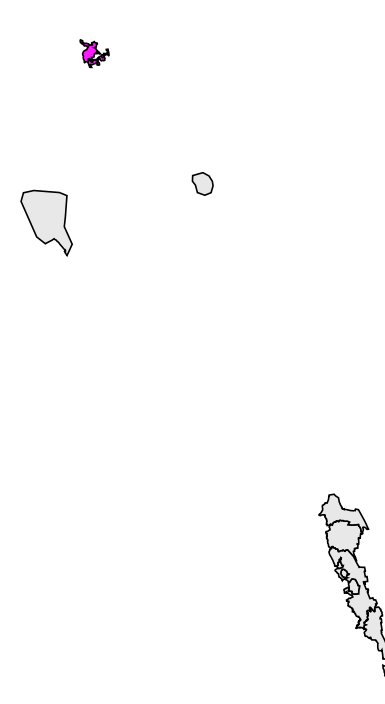
**b. Ukhia | Number of alerts**



**c. Teknaf | Number of cases**

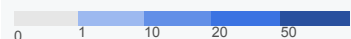


**d. Teknaf | Number of alerts**



## Map legend

Number of cases



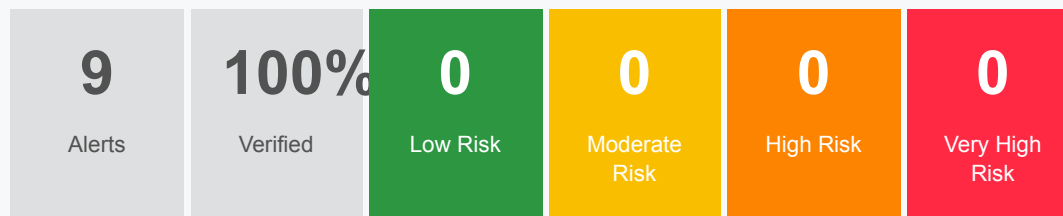
Number of alerts



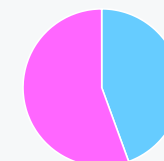
## Alert threshold

1 case. Source: IEDCR

## Alert management (W39 2020)

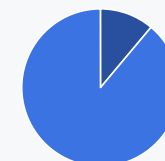


## Figure | % sex



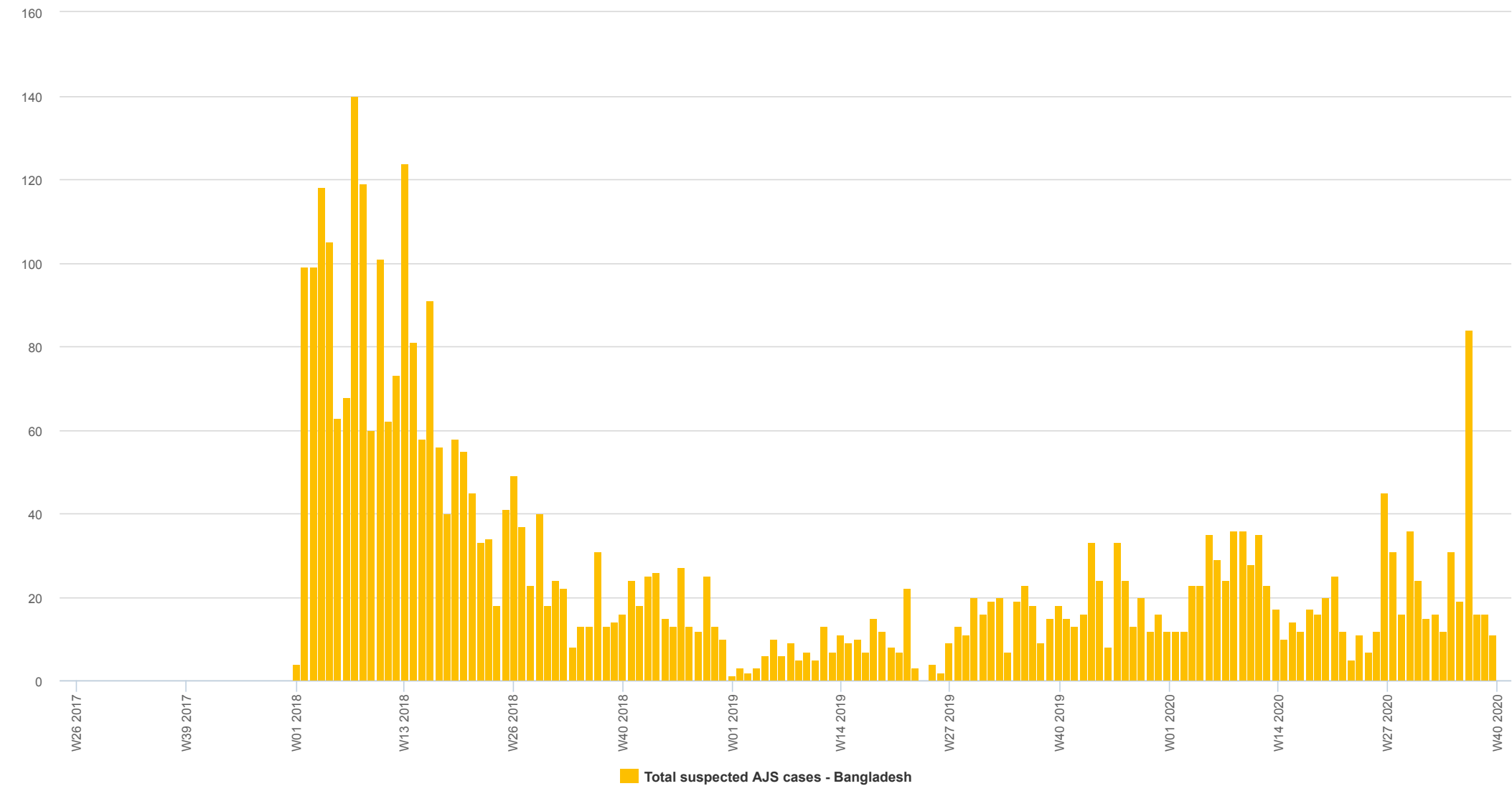
Male Female

## Figure | % age



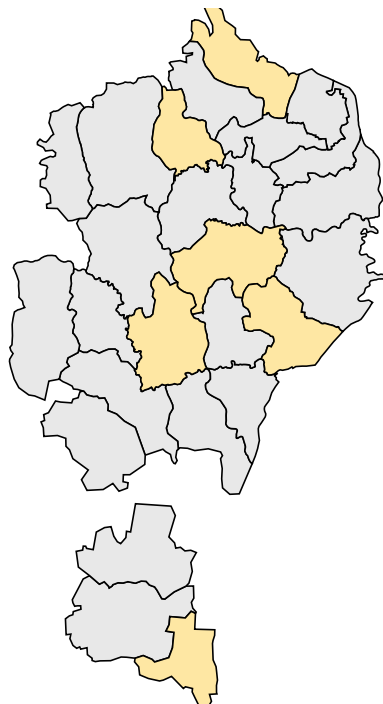
>= 5 < 5

Figure 5 | Trend in number of cases over time (W38 2017 - W39 2020)

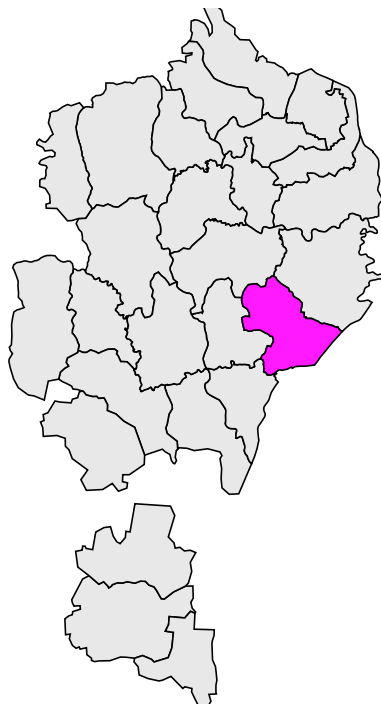


**Map 3 | Map of cases by camp (W37 2017 - W39 2020)**

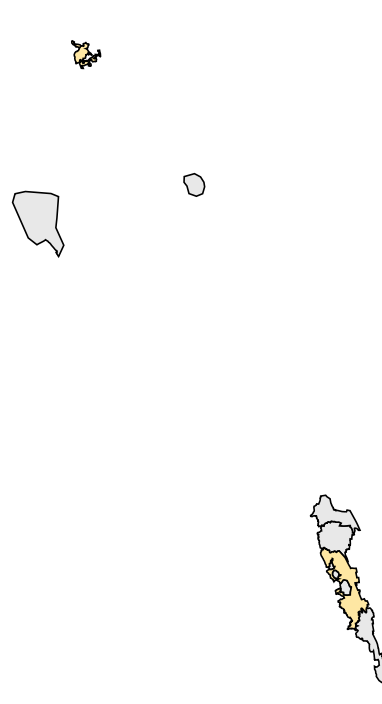
**a. Ukhia | Number of cases**



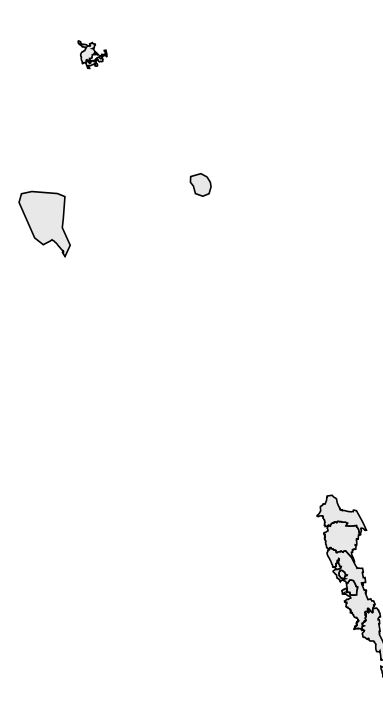
**b. Ukhia | Number of alerts**



**c. Teknaf | Number of cases**



**d. Teknaf | Number of alerts**



## Map legend

Number of cases



Number of alerts



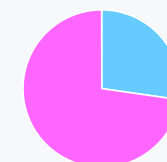
## Alert threshold

A cluster of 3 or more cases seen in a health facility. *Source: IEDCR*

## Alert management (W39 2020)

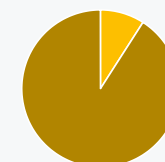


## Figure | % sex



Male Female

## Figure | % age



< 5 >= 5

Figure 6 | Trend in number of cases over time (W38 2017 - W39 2020)

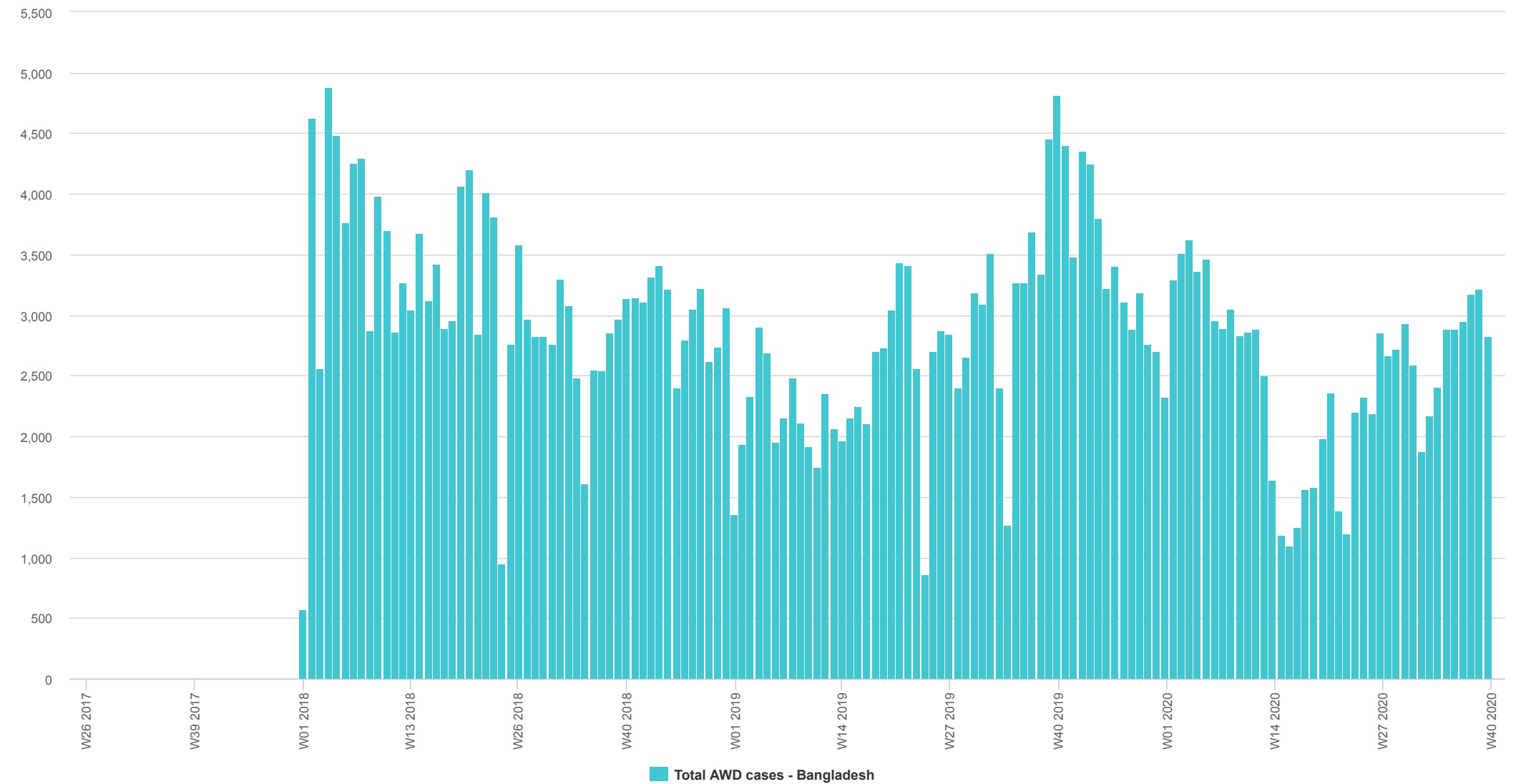
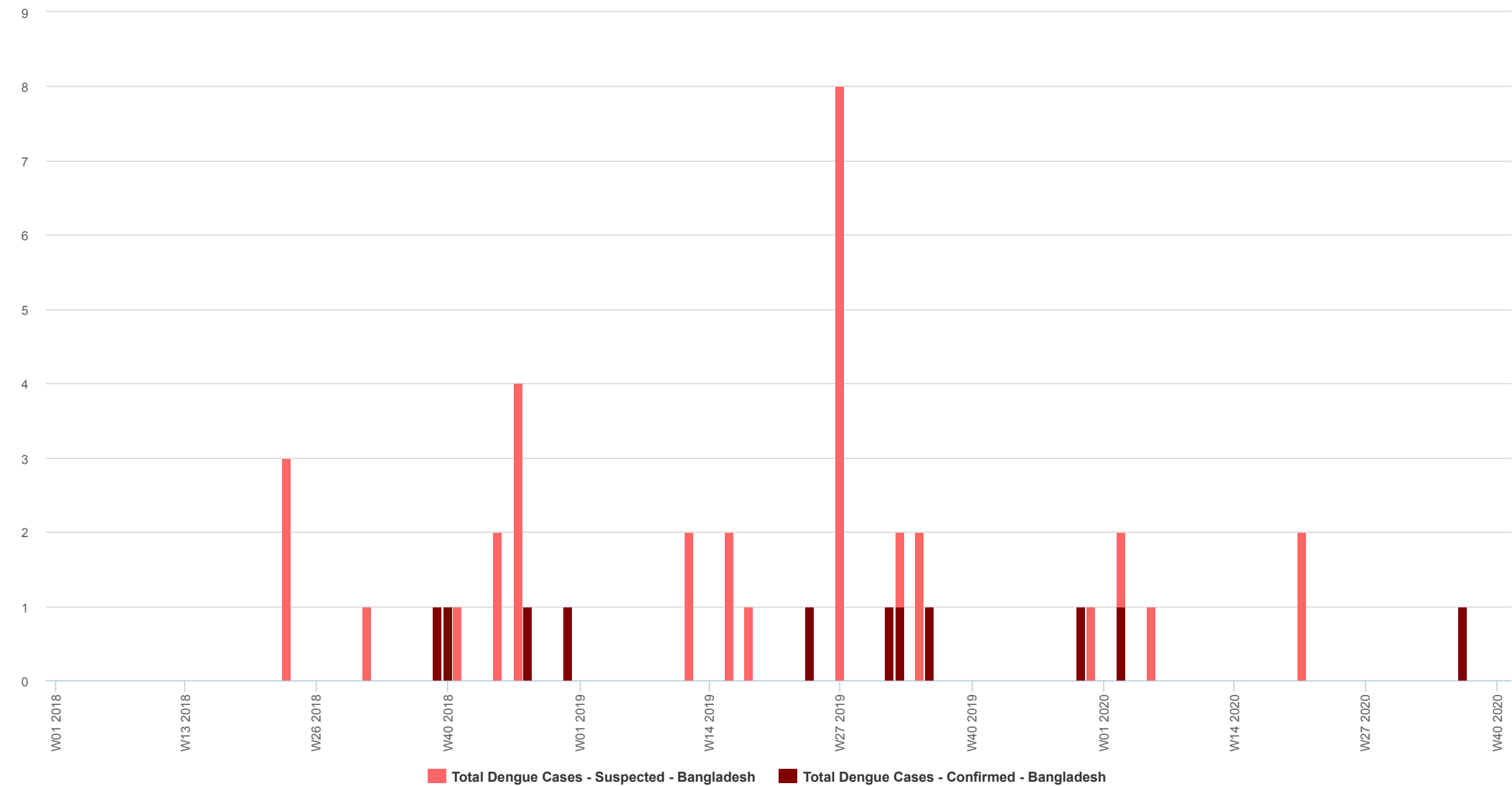


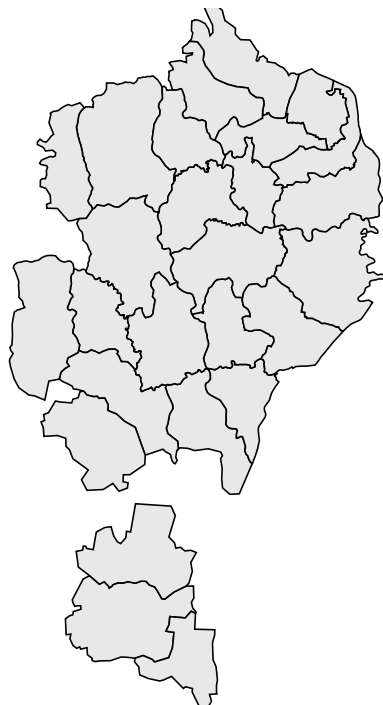
Figure 7 | Trend in number of cases over time (W38 2017 - W39 2020)



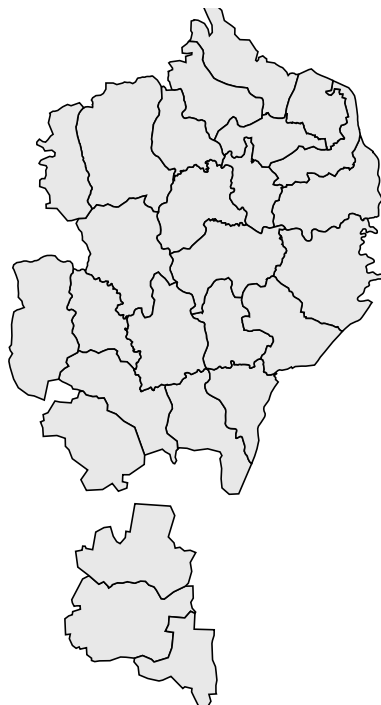


**Map 4 | Map of cases by camp (W37 2017 - W39 2020)**

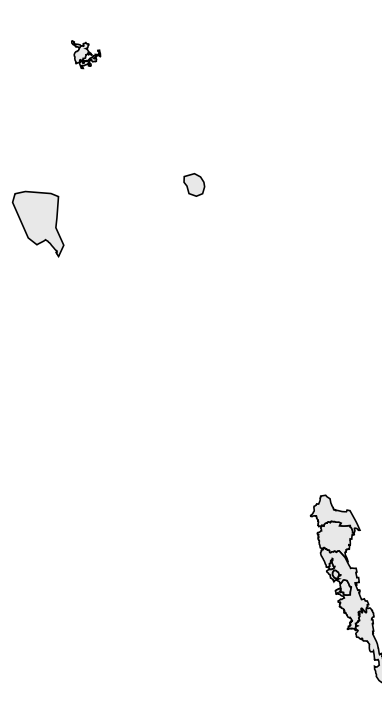
**a. Ukhia | Number of cases**



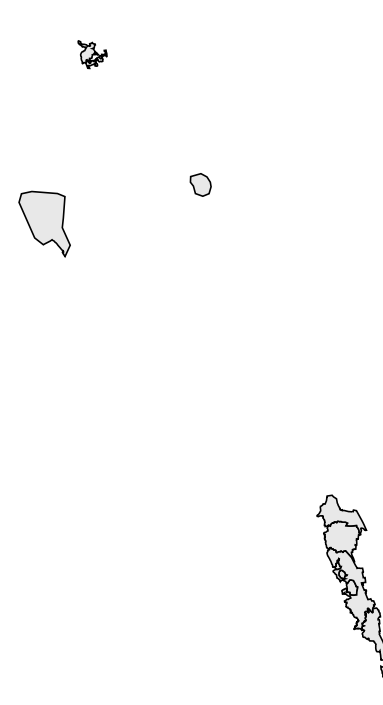
**b. Ukhia | Number of alerts**



**c. Teknaf | Number of cases**

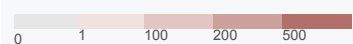


**d. Teknaf | Number of alerts**



## Map legend

Number of cases



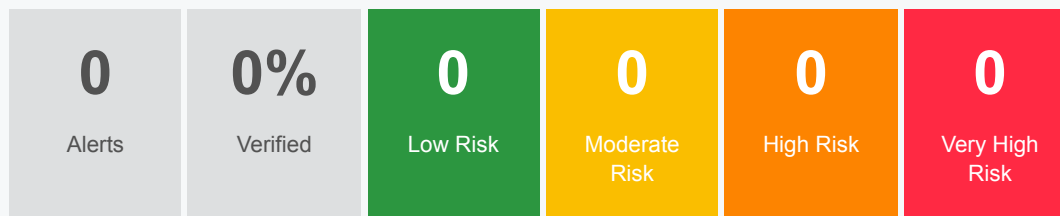
Number of alerts



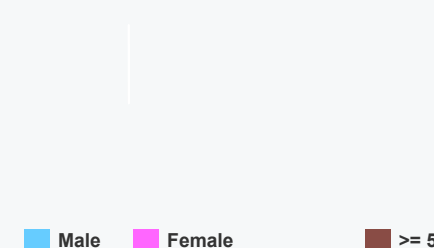
## Alert threshold

Twice the average number of cases over the past 3 weeks. *Source: IEDCR*

## Alert management (W39 2020)



## Figure | % sex



## Figure | % age

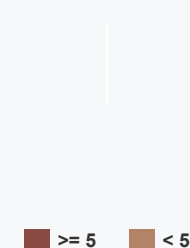
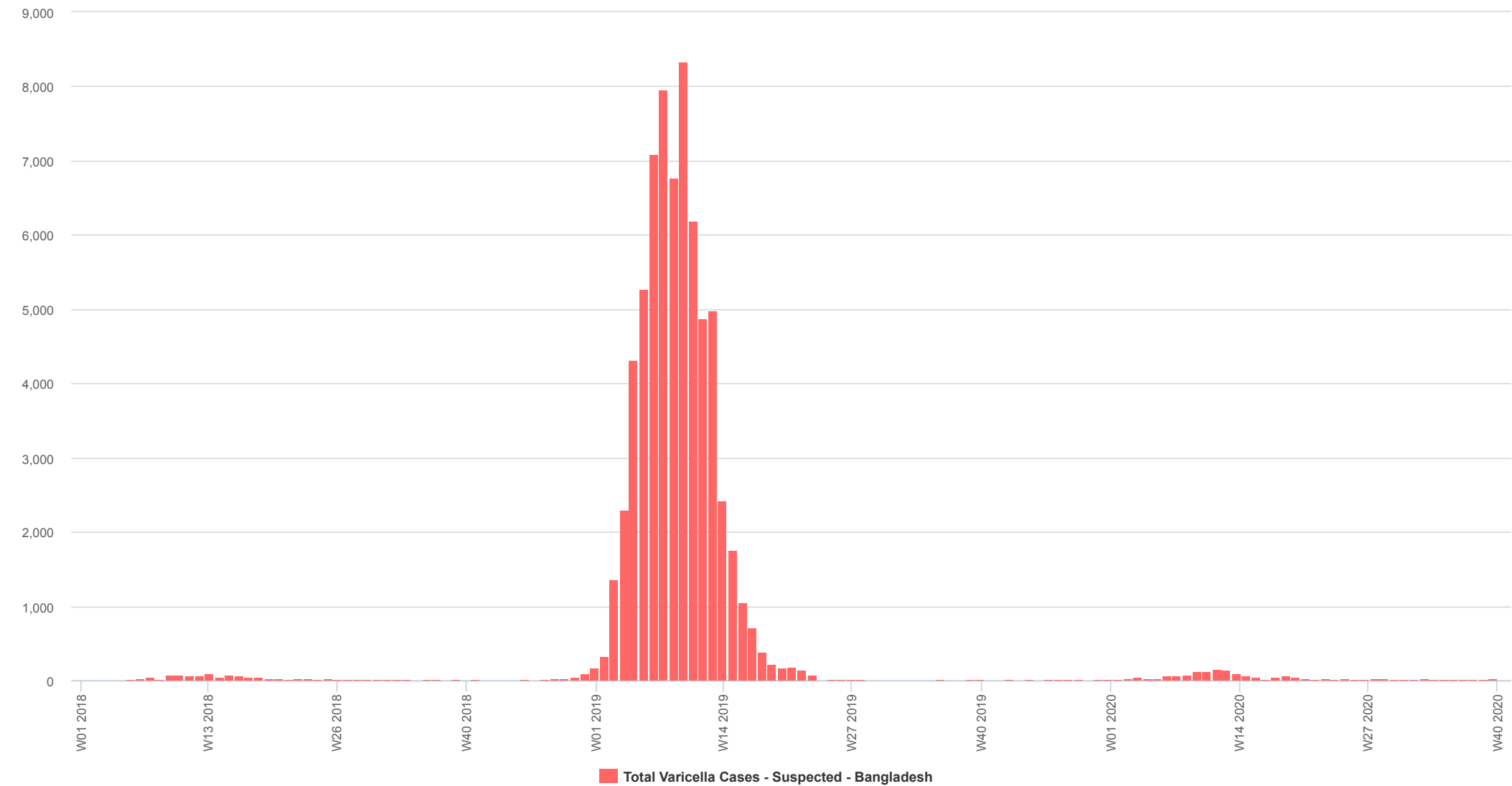
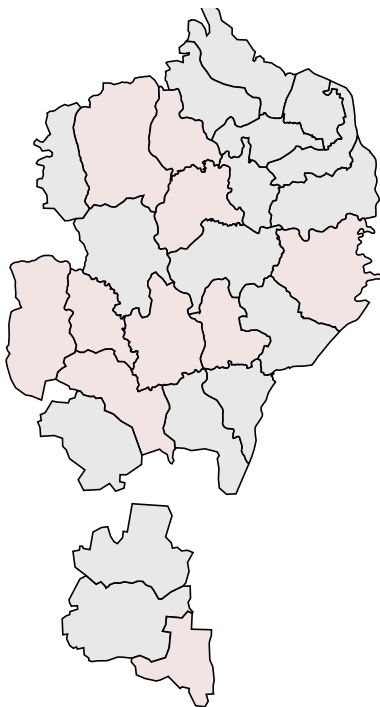


Figure 7 | Trend in number of cases over time (W38 2017 - W39 2020)

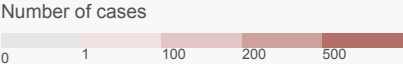


Map 4 | Map of cases by camp (W37 2017 - W39 2020)

a. Ukhia | Number of cases



Map legend



c. Teknaf | Number of cases

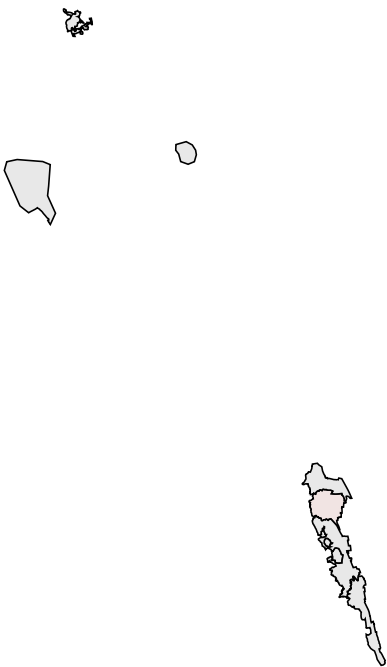


Figure | % sex

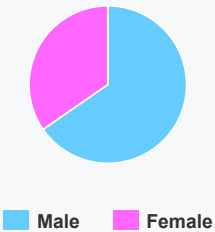
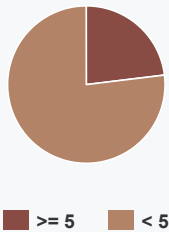


Figure | % age



## For more help and support, please contact:

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## Notes

WHO and the Ministry of Health and Family Welfare gratefully acknowledge all partners who have reported the data used in this bulletin.

The data been collected with support from the EWARS project. This is an initiative to strengthen early warning, alert and response in emergencies. It includes an online, desktop and mobile application that can be rapidly configured and deployed in the field. It is designed with frontline users in mind, and built to work in difficult and remote operating environments. This bulletin has been automatically published from the EWARS application.

More information can be found at <http://ewars-project.org>

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