

# Coronavirus disease 2019 (COVID-19)

## Situation Report – 46

Data as reported by national authorities by 10AM CET 06 March 2020

### HIGHLIGHTS

- As of 06 March 2020, 118 711 cases have been reported globally, with 77 036 cases in China and 41 675 cases outside of China.
- The number of new cases reported in the last 24 hours is 11 141, with 6 141 in China and 5 000 outside of China.
- The WHO Risk Assessment is High for China and Moderate for the rest of the world.

### SITUATION IN NUMBERS

total and new cases in last 24 hours

#### Globally

118 711

#### China

77 036

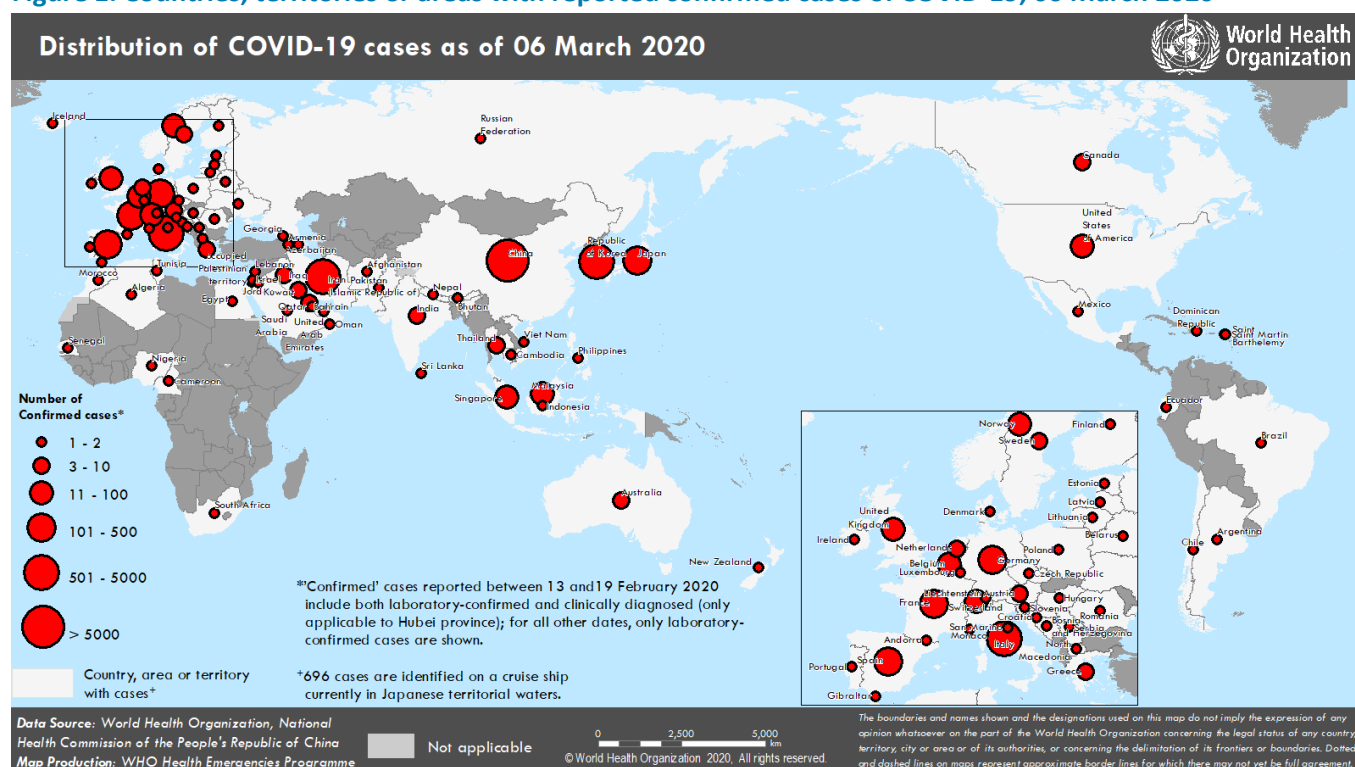
#### Outside of China

41 675

### WHO RISK ASSESSMENT

High  
Moderate

Figure 1. Countries, territories or areas with reported confirmed cases of COVID-19, 06 March 2020



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SURVEILLANCE

Table 1. Confirmed and suspected cases of COVID-19 acute respiratory disease reported by provinces, regions and cities in China, Data as of 06 March 2020

Province/ Region/ City	Population (10,000s)	In last 24 hours			Cumulative	
		Confirmed cases	Suspected cases	Deaths	Confirmed cases	Deaths
ct						
ct						
p						
K						
J						
ct						
P						
Total	142823	146	102	30	80711	3045

**Table 2. Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 06 March 2020\***

Reporting Country/ Territory/Area <sup>†</sup>	Total confirmed <sup>‡</sup> cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification <sup>§</sup>	Days since last reported case
Western Pacific Region						
J					K	
					K	
					K	
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European Region						
					K	
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J					င	
Territories**						
					င	
South-East Asia Region						
င					K	
င					K	
င					K	
					င	
					င	
K J					င	
Eastern Mediterranean Region						
					K	
J					င	
					င	
p					င	
င					K	
K					K	
					င	
P					င	
င					င	
J					င	
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Territories**						
င					င	
Region of the Americas						
င					K	
င					K	
င					K	
					င	
					င	
					င	
					င	
					င	
Territories**						
					င	
e					င	
African Region						
					K	
					င	
					င	
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**WHO region**

- Eastern Mediterranean
- Europe
- Other
- Americas
- South-East Asia
- Western Pacific
- Africa

The diagram illustrates a sequence of 15 points in a 2D plane. The points are labeled with 'ct' and 'J'. The points are arranged in a roughly circular pattern, with 'ct' points forming the outer boundary and 'J' points forming an inner boundary. The points are connected by lines, forming a closed loop. The diagram is titled 'Figure 1: A sequence of points in a 2D plane'.

## PREPAREDNESS AND RESPONSE

[illegible]

## RECOMMENDATIONS AND ADVICE FOR THE PUBLIC

[illegible]



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$\text{ct} \quad \text{J} \quad \text{J} \quad ;$

$\text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad ;$

$\text{ct} \quad \text{J} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad ;$

$\text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad \text{ct} \quad ;$

$\text{ct} \quad \text{J} \quad \text{ct} \quad \underline{\hspace{10em}} \text{ct}$

$\underline{\hspace{10em}} \text{ct} \quad ;$

## CASE DEFINITIONS

$\text{ct}$

$\text{ct} \quad \text{ct} \quad \text{ct} \quad ;$

$\text{ct} \quad \text{ct} \quad \text{ct} \quad ;$

### Suspect case

### Probable case

### Confirmed case

•  $\frac{1}{x^2} = x^{-2}$   $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$  ;