

# Coronavirus disease 2019 (COVID-19)

## Situation Report – 27

Data as reported by 16 February 2020\*

### HIGHLIGHTS

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### SITUATION IN NUMBERS

total and new cases in last 24 hours

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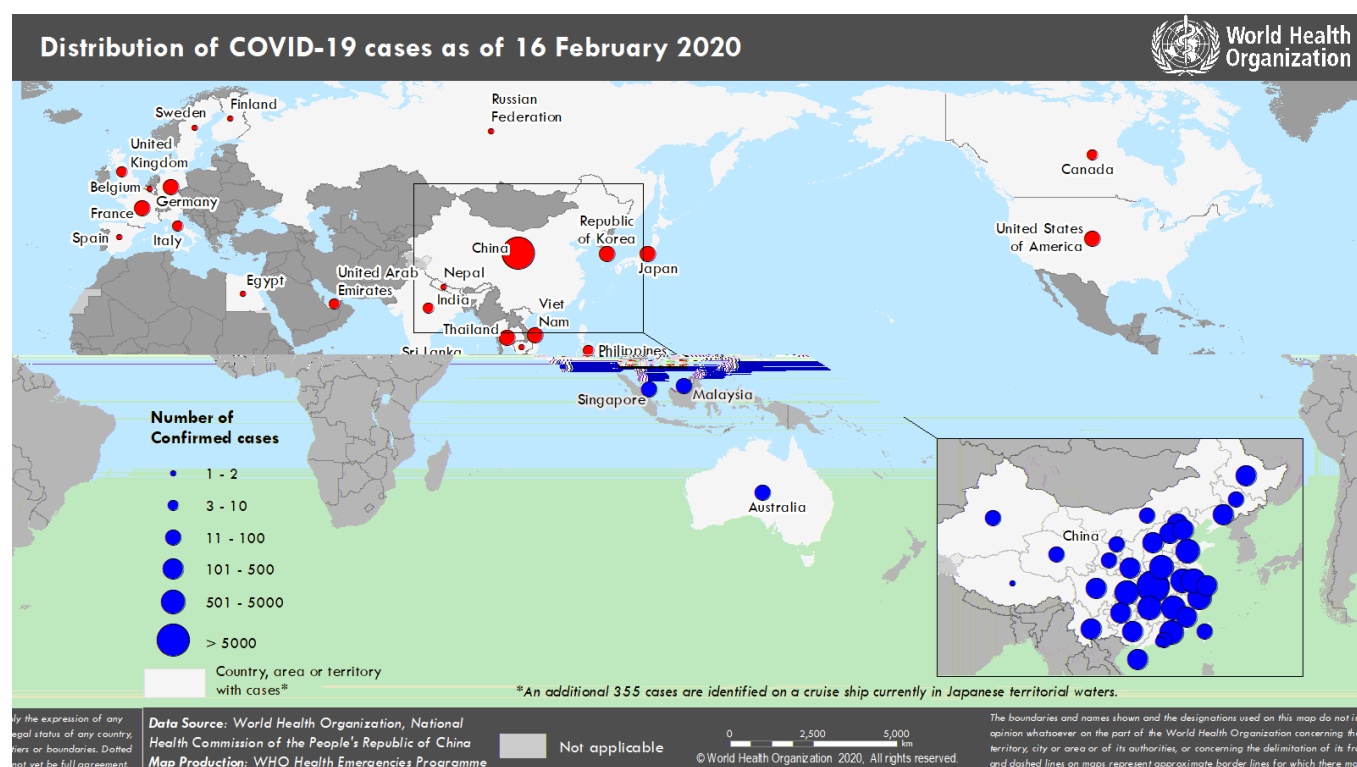
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## TECHNICAL FOCUS: Early Epidemiologic and Clinical investigations



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To support country implementation of the first two protocols (FFX, HH), it is recommended to use the Go.Data field electronic tool for case and contacts data collection and management. The FFX and HH protocol questionnaire templates are available in Go.Data. Visit [www.who.int/godata](http://www.who.int/godata) or contact [godata@who.int](mailto:godata@who.int) for more information.

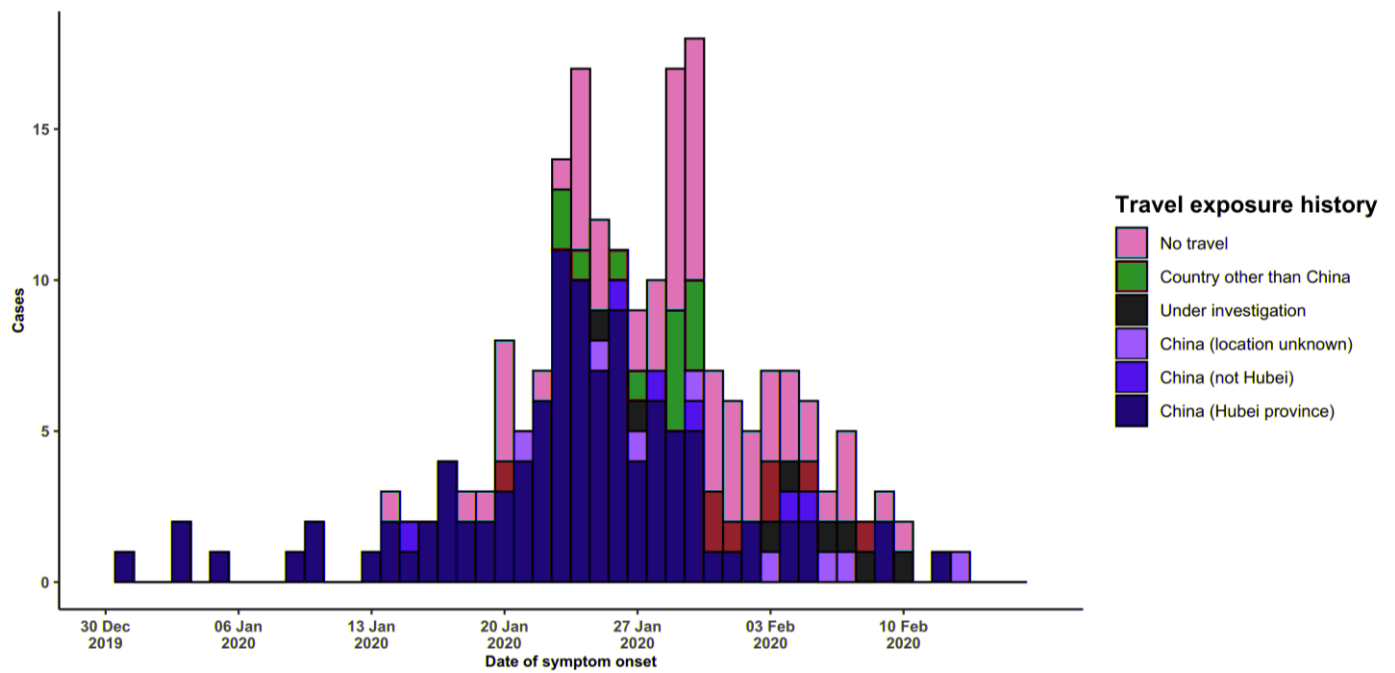


## SURVEILLANCE

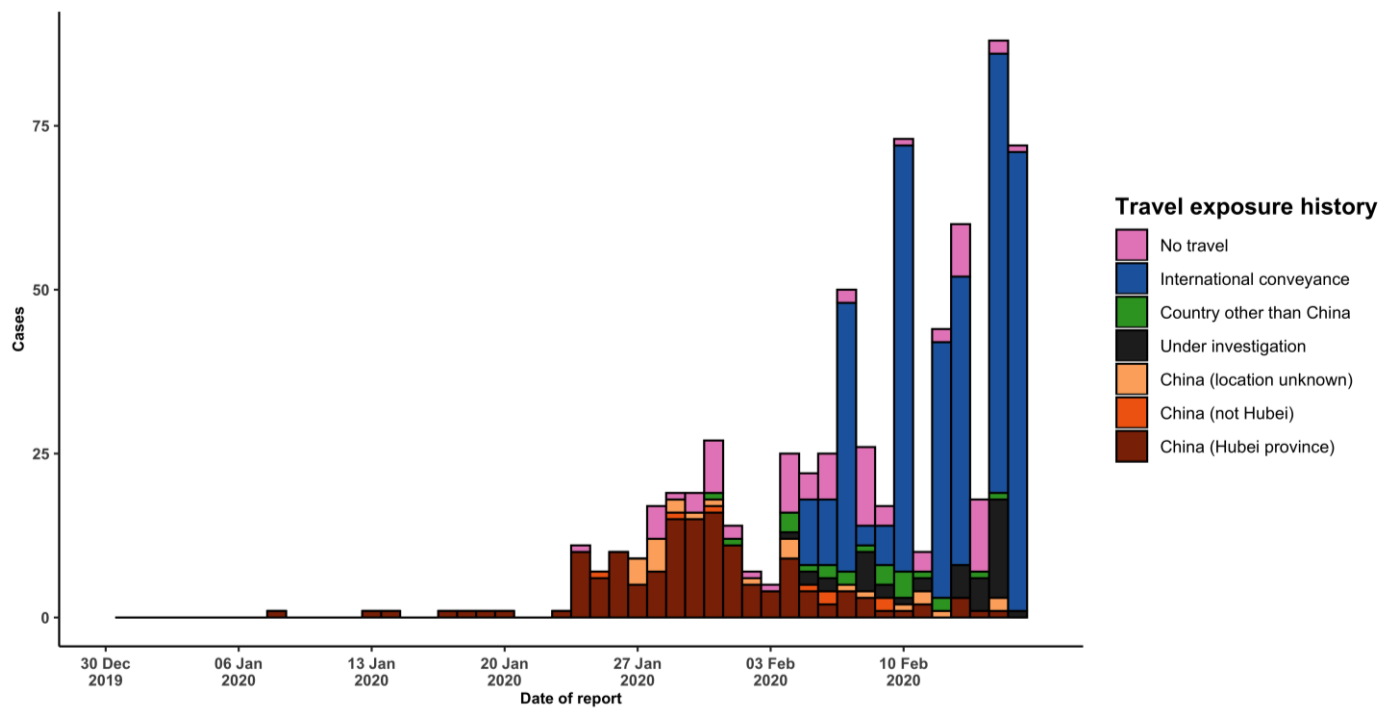
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The diagram illustrates a sequence of horizontal line segments at different heights, representing a step function or a path. The segments are connected by vertical lines, forming a staircase-like structure. The segments are labeled with numbers 1 through 10, indicating a sequence of steps or intervals.

- Segment 1: A horizontal line segment at the lowest height, starting from the left edge.
- Segment 2: A horizontal line segment at a slightly higher height, starting from the end of Segment 1.
- Segment 3: A horizontal line segment at a higher height, starting from the end of Segment 2.
- Segment 4: A horizontal line segment at a higher height, starting from the end of Segment 3.
- Segment 5: A horizontal line segment at a higher height, starting from the end of Segment 4.
- Segment 6: A horizontal line segment at a higher height, starting from the end of Segment 5.
- Segment 7: A horizontal line segment at a higher height, starting from the end of Segment 6.
- Segment 8: A horizontal line segment at a higher height, starting from the end of Segment 7.
- Segment 9: A horizontal line segment at a higher height, starting from the end of Segment 8.
- Segment 10: A horizontal line segment at the highest height, starting from the end of Segment 9.

The segments are connected by vertical lines, forming a staircase-like structure. The segments are labeled with numbers 1 through 10, indicating a sequence of steps or intervals.

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**RECOMMENDATIONS AND ADVICE FOR THE PUBLIC**

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