

Deaths

Confirmed

Recovered

Deaths

The chart displays the number of recovered and deceased individuals across various provinces and states. The Y-axis represents the count, ranging from 0 to 40,000. The X-axis lists the regions: nan, Chongqing, Heilongjiang, Liaoning, Queensland, Sichuan, and Yunnan. The 'Recovered' series (green line) shows a significant peak in Heilongjiang, exceeding 40,000. The 'Deaths' series (red line) remains consistently near zero across all regions.

Province/State	Recovered	Deaths
nan	~2,000	~0
Chongqing	~1,000	~0
Heilongjiang	~45,000	~18,000
Liaoning	~2,000	~0
Queensland	~1,000	~0
Sichuan	~1,000	~0
Yunnan	~4,000	~0

A horizontal bar chart titled 'Confirmed' showing the number of confirmed COVID-19 cases by province/state in China. The y-axis lists the provinces/states, and the x-axis shows the number of cases in millions (ล้าน). The bars are colored in a dark teal color. Hubei has the highest number of cases, followed by Guangdong, Zhejiang, Henan, Hunan, Anhui, Jiangxi, Chongqing, Jiangsu, Shandong, Sichuan, Beijing, and Heilongjiang.

Province/State	Confirmed (ล้าน)
Hubei	0.55
Guangdong	0.02
Zhejiang	0.02
Henan	0.02
Hunan	0.02
Anhui	0.02
Jiangxi	0.02
Chongqing	0.01
Jiangsu	0.01
Shandong	0.01
Sichuan	0.01
Beijing	0.01
Heilongjiang	0.01

A donut chart illustrating the distribution of COVID-19 cases in Thailand. The chart is divided into three segments: a large light blue segment for 'Confirmed' cases (89.24%), a small yellow segment for 'Recovered' cases (2.05%), and a very thin pink segment for 'Deaths' (0.71%). A legend on the right side of the chart identifies these categories with colored circles. The text '18 พัน (2.05%)' is placed near the yellow segment, and '781 พัน (89.24%)' is placed near the blue segment.

Category	Count	Percentage
Confirmed	781,000	89.24%
Recovered	18,000	2.05%
Deaths	1,000	0.71%