

Some critical predictions of the explosive global growth of COVID-19 (part 4)

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NOTE: I used the Mexico City time.

ABSTRACT

In this part 4, I predicted the total global infections and the total death tolls of the COVID-19 for spring 2020, adding some more to those predicted in the part 1.

The predictions of the COVID-19 growth globally:

- 1) Daily growths: During the week of March 22 and 28, there will be **at least 10,000 infections per day in average. There will be at least 1,000 deaths per day in average.**
- 2) Infection number total:
 - a. **By the end of March**, there will be **at least 5 countries (if we are lucky at least 4 countries)** where each of them has the total infection population greater than the total infection population of the mainland China by then.
 - b. **By the 7th of April**, there will be **at least 10 countries** where each of them has the total infection population greater than the total infection population of the mainland China by then.
 - c. **By the 15th of April**, there will be **at least 20 countries** where each of them has the total infection population greater than the total infection population of the mainland China by then.
- 3) Global total:
 - a. Between April 3rd and April 8th, the total global COVID-19 infections population will have reached the 1 million plus.
- 4) **Death tolls:**
 - a. **By the end of March**, there will be **at least 3 countries** where each of them has the total death population is greater than the total death population of the mainland China by then.
 - b. **By April 7th**, there will be **at least 5 countries** where each of them has the total death population is greater than the total death population of the mainland China by then.