

# Chinese Notifiable Infectious Diseases Surveillance Report

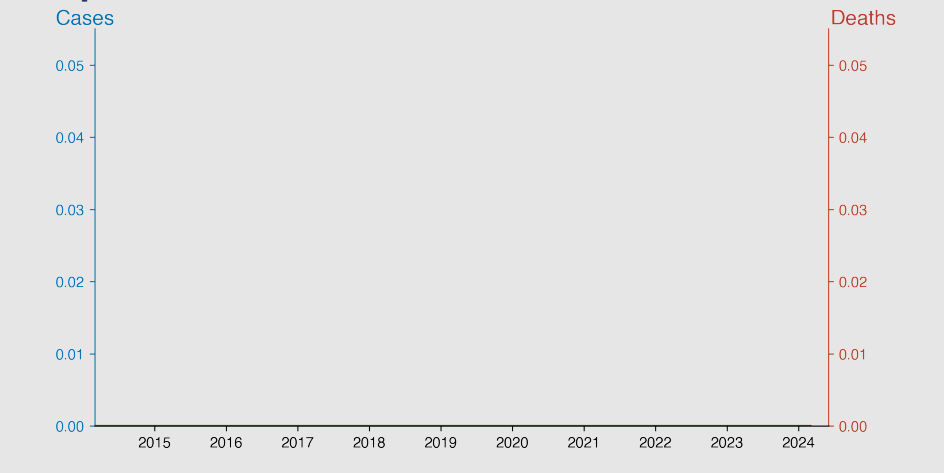
## SARS-CoV

March 2024

### Introduction

Severe Acute Respiratory Syndrome Coronavirus (SARS-CoV) is a strain of virus that causes severe respiratory illnesses. It was first identified in Guangdong, China, in 2002. The virus spreads through close person-to-person contact, primarily via respiratory droplets. The most common symptoms are fever, dry cough, and difficulty breathing. The disease can progress to pneumonia and respiratory failure. Smaller outbreaks have been reported since, but the initial epidemic resulted in over 8,000 cases and nearly 800 deaths globally. There are no specific treatments or vaccines currently available for SARS-CoV.

### Temporal Trend



### Highlights

1. Consistent non-occurrence: The provided data shows a constant non-occurrence of SARS-CoV cases and deaths in the Chinese mainland from March 2014 to March 2024.
2. Sustained control: This suggests sustained control over the disease with effective preventive and control measures in place.
3. Current status: As of March 2024, the status remains unchanged with zero reported cases and deaths due to SARS-CoV.
4. Future outlook: If the current trend continues, the disease seems under effective control for the foreseeable future.

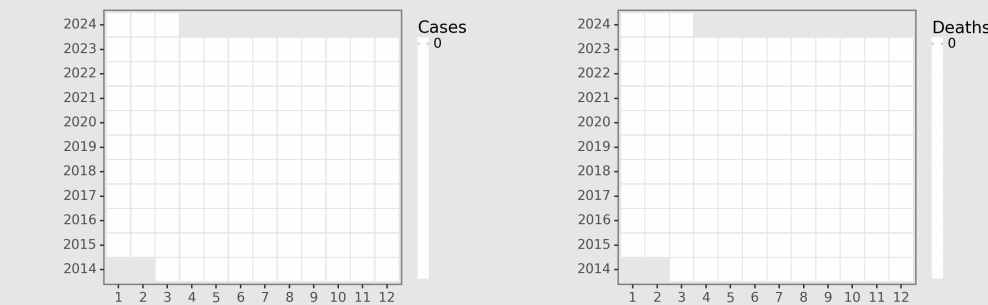
### Cases Analysis

From the data provided, it is evident that there have not been any reported cases of SARS-CoV in mainland China from March 2014 through to March 2024. This is a period of ten years without a single case. This suggests that either the disease has been entirely eradicated in China, or the detection and prevention measures are highly effective. It could also indicate underreporting or misdiagnosis, but given the multifaceted efforts to combat SARS-CoV, the former scenario is more likely.

### Deaths Analysis

As with the cases, the death count for SARS-CoV remains consistently at zero from March 2014 to March 2024. This reveals that no fatalities were documented due to SARS-CoV within this period. The non-occurrence of deaths aligns with the absence of infection cases, demonstrating comprehensive control health measures preventing the emergence and propagation of this deadly virus.

### Distribution



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