

# Risk Factors and Risk Grading Prediction of Perioperative Respiratory Adverse Events in Children

NCT06354569

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**Status** RECRUITING  
**Sponsor** Sichuan Provincial People's Hospital  
**Enrollment** 600 participants

## Key Eligibility Criteria

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### Inclusion (1)

- Children aged 1 month to 12 years, 2 ASA Class I or II, 3 scheduled for surgery under general anesthesia

### Exclusion (2)

- Children and guardians declined to participate in the study (2) children with severe chronic respiratory, cardiovascular, central nervous system, liver and kidney diseases; (3) on the day of operation, the patients had active URTI and pulmonary infection, such as severe nasal obstruction, large amount of airway secretion, severe cough, fever (body temperature  $> 37.5^{\circ}\text{C}$ ), in addition to the above symptoms, signs of pulmonary consolidation and/or wet Rales, or peripheral white blood cells  $> 10 \times 10^9/\text{L}$  or  $< 4 \times 10^9/\text{L}$  with or without left shift of the nucleus, and chest X-ray showed new patchy, patchy infiltrative shadows or interstitial changes.
- (4) the child had severe anaphylaxis to narcotic drugs

## Locations (1 total)

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Sichuan provincial People's Hospital, Chengdu, Sichuan, China