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ASIAN SOCIETY FOR
PEDIATRIC INFECTIOUS DISEASES



Asian Congress of Pediatric
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(ACPID) Indonesia



ABSTRACT BOOK



The 12th Asian Congress of Pediatric Infectious Diseases
in conjunction

Annual Scientific Meeting on Pediatric Infectious Diseases (ASMPID)

**Fostering Asian Collaboration in Pediatric Infectious Diseases Control to
Strengthen Resilience Against Future Global Threats**

August 14th–16th, 2026

Trans Convention Center Bandung, Indonesia



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PAEDIATRIC RESPIRATORY SYNCYTIAL VIRUS INFECTION: CHARACTERISTICS AND HOSPITALIZATION COSTS FROM A PRIVATE HOSPITAL IN INDONESIA

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Background: Respiratory syncytial virus (RSV) causes significant global paediatric morbidity, yet data from private-sector healthcare settings in lower-middle-income countries (LMICs) remain scarce.

Methods: This retrospective study reviewed demographic, clinical, and cost data for paediatric patients with lab-confirmed RSV at a private Indonesian hospital from November 2022 to July 2025. Costs were converted from IDR to EUR and USD for the study. ◯ □

Results: A total of 161 cases revealed a mean age of 3.09 years (95% CI: 2.74–3.49; range: 0.8–14) and 50.9% males, with 51.6% presenting with lower respiratory tract infections. Infants under one year accounted for a large proportion (77/161). The mean length of stay was 4.2 days (range: 0–17), 7.5% requiring PICU admission, and mortality occurred in 0.6% (1/161). Treatment was intensive, featuring 90.7% inhalation therapy and 77.6% antibiotic use, with median hospitalization costs of IDR 25.773.000 (USD 1,562 /€1,423.57) [IQR: IDR

20.955.000–32.868.000 / USD 1,270–1,992 / €1,157.45–€1,815.46] which aligns with the USD 126–2,448 to Ponce, et al (2025) for LMICs.

Conclusions: Paediatric RSV infections impose significant clinical and catastrophic financial burdens on families in private-care LMIC settings lacking universal coverage. There is an urgent need for affordable diagnostics, local antimicrobial stewardship programs to curb unnecessary

antibiotic use, and accelerated implementation of preventive RSV immunization strategies. ◯ □

Keywords: Respiratory Syncytial Virus; hospitalization costs; paediatric infection.



Certificate

Presented to

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as

Oral Presentation Participant

Title

PAEDIATRIC RESPIRATORY SYNCYTIAL VIRUS INFECTION: CHARACTERISTICS AND HOSPITALIZATION COSTS
FROM A PRIVATE HOSPITAL IN INDONESIA

**The 12th Asian Congress of Pediatric Infectious Diseases in Conjunction
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