

Infant RSV prevention: 2024/25 vs. 2025/26 Season Trends

Compares in-season reported immunization and protection data for over 66,000 infants, highlighting shifts in hospital protection between seasons for infants discharged from hospital. From the BORN Information System as of June 25, 2026.



68,804 Total Infants
(2025/26 season population data)

Immunization Coverage & Protection

2024/2025
season

71%
previous season

RSV Protection
at discharge

2025/2026
season

76.6%
Increase from 71%

69%
previous season

Nirsevimab Uptake
(Recieved at Birth)

72.2%
Increase from 69%

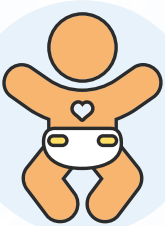
16.9%
previous season

Caregiver
Declines

16.5%
slight decrease

Metric	2024-2025 season	2025-2026 season
RSV Protection at discharge	71.0%	76.6%
Nirsevimab Uptake (Recieved at Birth)	69.0%	72.2%
Caregiver Declines	16.9%	16.5%

System Reach & Risk Profile



0.3%
High-Risk Infants
Stable across both seasons



Increased Hospital Variability
37-90%
Uptake Range
Performance range widened
across Ontario Hospitals

Due to missingness in timely reporting, please interpret with curiosity and caution.



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