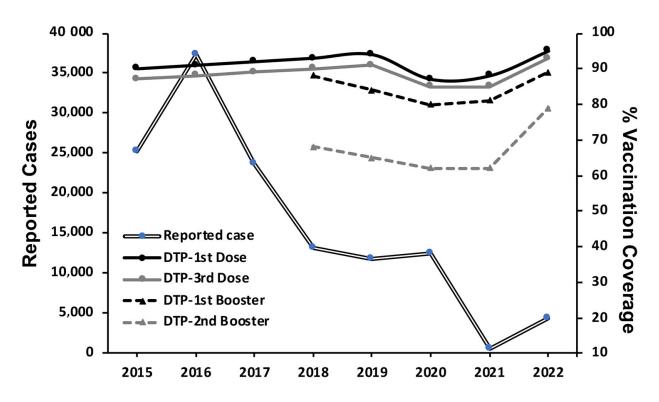
## Article DOI: http://doi.org/10.3201/eid3110.241659

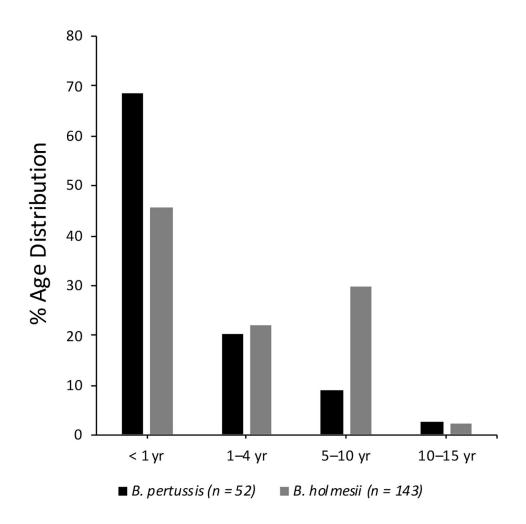
EID cannot ensure accessibility for supplementary materials supplied by authors. Readers who have difficulty accessing supplementary content should contact the authors for assistance.

## Emergence of *Bordetella holmesii*— Associated Pertussis-Like Illness, Northern India, 2019–2023

## **Appendix**



**Appendix Figure 1.** Year-wise trend of the number of reported cases of pertussis and DTP-antigen-containing vaccination coverage in India (accessed through https://immunizationdata.who.int), informing a study of the emergence of *Bordetella holmesii*—associated pertussis-like illness, northern India, 2019—2023.



**Appendix Figure 2.** Percentage age distribution from a study of the emergence of *Bordetella holmesii*–associated pertussis-like illness, northern India, 2019–2023. Significant age group differences were observed between *Bordetella pertussis* and *B. holmesii* in the age groups <1 year and 5–10 years ( $\chi^2$  = 16.22; p = 0.00102).