

Authors' response to correspondence for EPI-STREP-064 publication

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Dear Drs. Hare, Grimwood, and Chang,

We sincerely thank you for your correspondence and appreciate you pointing out the unintended error in our publication's citation. We agree with your response and feedback.

To clarify the point that there is heterogeneity in the literature about the use of NPS to understand lower lung microbiota in disease, we have added the following references to our sentence:

"Several studies assessed a possible correlation between BALF and nasopharyngeal swab (NPS) specimens in terms of chronic LRTI etiology, with inconsistent results [1–5]."

Carla A. Talarico, on behalf of the co-authors

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References

1. Hare KM, Grimwood K, Leach AJ, Smith-Vaughan H, Torzillo PJ, Morris PS, Chang AB (2010) Respiratory bacterial pathogens in the nasopharynx and lower airways of Australian indigenous children with bronchiectasis. *J Pediatr* 157:1001–1005
2. Hare KM, Leach AJ, Morris PS, Smith-Vaughan H, Torzillo P, Bauert P, Cheng AC, McDonald MI, Brown N, Chang AB, Grimwood K (2012) Impact of recent antibiotics on nasopharyngeal carriage and lower airway infection in indigenous Australian children with non-cystic fibrosis bronchiectasis. *Int J Antimicrob Agents* 40:365–369
3. Hare KM, Smith-Vaughan HC, Chang AB, Pizzutto S, Petsky HL, McCallum GB, Leach AJ (2017) Propensity of pneumococcal

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- carriage serotypes to infect the lower airways of children with chronic endobronchial infections. *Vaccine* 35:747–756
4. Hakki M, Strasfeld LM, Townes JM (2014) Predictive value of testing nasopharyngeal samples for respiratory viruses in the setting of lower respiratory tract disease. *J Clin Microbiol* 52(11):4020–4022. <https://doi.org/10.1128/JCM.01944-14>
5. Soccal PM, Aubert J-D, Bridevaux P-O, Garbino J, Thomas Y, Rochat T, Rochat TS, Meylan P, Tapparel C, Kaiser L (2010) Upper and lower respiratory tract viral infections and acute graft rejection in lung transplant recipients. *Clin Infect Dis* 51(2):163–170. <https://doi.org/10.1086/653529>

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