conditioning replacement has probably been overestimated because the emergence of the new 19A serotype has also been observed when the vaccine was not used.⁶ Moreover, the importance of PCV in reducing the incidence of pneumococcal community-acquired pneumonia by about 23% in a low-income, low-mortality developing Asian country, the Philippines, has recently been clearly demonstrated by Lucero *et al.*⁷

Finally, the use of Hib vaccines and PCV can induce significant herd immunity, thus justifying the conclusion that both should be used in Asian children.

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REFERENCES

1. **Das RR.** Childhood immunisation with conjugate vaccines and prevention of pneumonia. *Thorax* 2012;**67**:85.
2. **Principi N,** Esposito S. Management of severe community-acquired pneumonia of children in developing and developed countries. *Thorax* 2011;**66**:815–22.
3. **Eskola J.** Foresight in medicine: current challenges with *Haemophilus influenzae* type b conjugate vaccines. *J Intern Med* 2010;**267**:241–50.
4. **Theodoratou E,** Johnson S, Jhass A, *et al.* The effect of *Haemophilus influenzae* type b and pneumococcal conjugate vaccines on childhood pneumonia incidence, severe morbidity and mortality. *Int J Epidemiol* 2010;**39**(Suppl 1):i172–85.
5. **Gessner BD.** *Haemophilus influenzae* type b vaccine impact in resource-poor settings in Asia and Africa. *Expert Rev Vaccines* 2009;**8**:91–102.

6. **Choi EH,** Kim SH, Eun BW, *et al.* *Streptococcus pneumoniae* serotype 19A in children, South Korea. *Emerg Infect Dis* 2008;**14**:275–81.
7. **Lucero MG,** Nohynek H, Williams G, *et al.* Efficacy of an 11-valent pneumococcal conjugate vaccine against radiologically confirmed pneumonia among children less than 2 years of age in the Philippines: a randomized, double-blind, placebo-controlled trial. *Pediatr Infect Dis J* 2009;**28**:455–62.

CORRECTION

doi:10.1136/thx.2009.127274corr2

Kemp SV, El Batrawy SH, Harrison RN, *et al.* Learning curves for endobronchial ultrasound using cusum analysis. *Thorax* 2010;**65**:534–8. doi:10.1136/thx.2009.127274. This paper has a formula incorrectly specified. The formula for Q on page 535 which reads $Q = \ln((1-p_1)/(1-p_0))$ should read: $Q = \ln((1-p_0)/(1-p_1))$.²

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