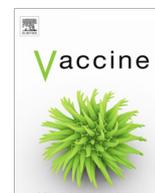


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## Corrigendum

### Corrigendum to “Persistence of bactericidal antibodies following booster vaccination with 4CMenB at 12, 18 or 24 months and immunogenicity of a fifth dose administered at 4 years of age—a phase 3 extension to a randomised controlled trial” [Vaccine 35 (2017) 395–402]



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The authors regret that since the publication of this paper, they have discovered an error in the Conclusion of the Abstract. The corrected Conclusion is listed below. The authors would also like to correct the name of Dr. Miguel Tortajada-Girbés in The European Men B vaccine study group section.

Conclusion: Waning of protective antibodies occurred 24–36 months after toddler booster regardless of age at boost. This was least marked against target strains 5/99 and M10713. A robust memory response occurred after a booster dose given at 4 years of age.

The authors would like to apologise for any inconvenience caused.

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