Correspondence

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Risk factors for listeriosis in Australia

To the Editor

I found the paper 'A national case-control study of risk factors for Listeriosis in Australia' [1] most interesting. While at the time of the paper's submission the Food Standards Australia New Zealand (FSANZ) Listeria brochure was only in English, FSANZ has since produced a Listeria and pregnancy video that has been translated into Arabic, Cantonese, Mandarin, Korean, Thai, Vietnamese, Khmer (Cambodian) and Maori. We chose video as a medium, rather than written translations, as we considered that Australian women from non-Englishspeaking backgrounds may not necessarily be literate in their own language. The video and translations are available on our website [2]. We may do more translations in future.

Declaration of Interest

None.

References

- 1. Dalton CB, *et al.* A national case-control study of risk factors for listeriosis in Australia. *Epidemiology and Infection* 2011; **139**: 437–445.
- 2. Food Standards Australia New Zealand (FSANZ). Translated material, 2010 (http://www.foodstandards. gov.au/scienceandeducation/translatedmaterial/).

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