

New Zealand Public Health Surveillance Report Volume 10 Issue 4

References

Climate change and waterborne diseases in New Zealand and the role of primary care in the early detection of common source waterborne disease outbreaks

1. Ministry of Health 2012. Annual Report on Drinking-water 2010–2011. Ministry of Health, Wellington, New Zealand.
2. Ministry of Health 2008. Drinking-water Standards for New Zealand 2005 (Revised 2008). Ministry of Health, Wellington, New Zealand.
3. Ball A 2007. Estimation of the Burden of Water-borne Disease in New Zealand: Preliminary report. ESR, Wellington, New Zealand.
4. ESR (The Institute of Environmental Science and Research Ltd.) 2011. Annual Summary of Outbreaks in New Zealand 2011. ESR, Porirua, New Zealand.
5. Bates B, Kundzewicz Z, Wu S, Palutikof J (Eds) 2008. Climate Change and Water. Technical Paper VI of the Intergovernmental Panel on Climate Change, IPCC Secretariat, Geneva, Switzerland.
6. Confalonieri U, Menne B, Akhtar R, Ebi K, Hauengue M, Kovats R, Revich B, Woodward A 2007. Human Health. In: Climate Change 2007: Impacts, Adaptation and Vulnerability. Contribution of Working Group II to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change [ML Parry, OF Canziani, JP Palutikof, PJ van der Linden and CE Hanson (eds)]. Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA:391–431.
7. Kistemann T, Classen T, Koch C, Dangendorf F, Fisheder R, Gebel J, Vacata V, Exner M 2002. Microbial load of drinking water reservoir tributaries during extreme rainfall and runoff. *Applied and Environmental Microbiology* 68(5):2188–2197.
8. European Centre for Disease Prevention and Control. 2012. Assessing the Potential Impacts of Climate Change on Food- and Waterborne Diseases in Europe. ECDC, Stockholm.
9. Cann K, Thomas D, Salmon R, Wyn-Jones A, Kay D 2012. Extreme water-related weather events and waterborne disease. *Epidemiology and Infection*, Available on CJO 2012 doi: 10.1017/S0950268812001653.
10. Rizak S, Hrudehy S 2008. Drinking-water safety – challenges for community-managed systems. *Journal of Water and Health* 6 Suppl 1:33–41.
11. ESR (The Institute of Environmental Science and Research Ltd.) 2012. Research into the Health Impacts of Environmental Change – HAIFA project. Available <http://www.esr.cri.nz/competencies/HumanBiosecurity/Pages/HealthImpactsofEnvironmentalChange.aspx> [accessed 21 September 2012].

12. Hambling T, Weinstein P, Slaney D 2011. A review of frameworks for developing environmental health indicators for climate change and health. *International Journal of Environmental Research & Public Health* 8(7):2854–75; doi: 10.3390/ijerph8072854.

The impact of laboratory practices on the isolation of pathogenic *Yersinia* species in New Zealand

1. Bottone E 1992. The genus *Yersinia* (excluding *Y. pestis*), pp2863–2887. In: Balows A, Truper H, Dworkin M, Harder W, Schleifer K editors. *The prokaryotes* 2nd edition. Springer-Verlag, New York.
2. Bottone E 1977. *Yersinia enterocolitica*: a panoramic view of a charismatic microorganism. *Critical Reviews in Microbiology* 5:211–214.
3. Pirie R, Williman J, Nicol C, Sexton K 2008. Review of yersiniosis notifications in New Zealand, 2002–2006, Institute of Environmental Science and Research Ltd, Porirua.
4. Nicol C, King N, Pirie R, Dufour M 2010. Diagnostic and public health management practices of foodborne bacterial diseases. Institute of Environmental Science and Research Ltd, Porirua.
5. Health Protection Agency 2007. Identification of *Yersinia* species from faeces. UK Standards for Microbiology Investigations. Reference no: BSOP ID 2.

Norovirus outbreak associated with imported oysters

1. Simmons G, Garbutt C, Hewitt J, Greening G. 2007. An outbreak of norovirus gastroenteritis linked to the consumption of imported raw Korean oysters. *New Zealand Medical Journal* 120(1264).