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References

Rheumatic fever – an indicator of child health

- 1. Stanhope JM 1975. New Zealand trends in rheumatic fever 1885–1971. New Zealand Medical Journal 82:297–299.
- Jaine R, Baker M, Venugopal K 2008. Epidemiology of acute rheumatic fever in New Zealand 1996–2005. Journal of Paediatrics & Child Health 44(10):564– 71.
- Lennon D 2009. Acute Rheumatic Fever. In: Feigin RD, et al. editors. Feigin & Cherry Textbook of Pediatric Infectious Diseases. Saunders: Philadelphia. p. 419–34.
- 4. Gordis L 1973. Effectiveness of comprehensive-care programs in preventing rheumatic fever. New England Journal of Medicine 289(7):331–5.
- 5. Bach JF, et al. 1996. 10-year educational programme aimed at rheumatic fever in two French Caribbean islands. Lancet 347(9002):644–8.
- 6. Arguedas A, Mohs E 1992. Prevention of rheumatic fever in Costa Rica. Journal of Pediatrics 121(4):569–72.
- 7. Nordet P, et al. 2008. Prevention and control of rheumatic fever and rehumatic heard disease: the Cuban experience (1986-1996-2002). Cardiovascular Journal of Africa 19(3):135–140.
- 8. Jarman J 2008. How a community controlled the streptococcus: school-based rheumatic fever primary prevention in New Zealand. Abstract, Australasian Faculty of Public Health Medicine Annual Conference.
- 9. Jackson G 2011. Reduced acute hospitalisation with the healthy housing programme. JECH Online, in press.
- 10. O'Brien B 2010. Household Contact Tracing for Acute Rheumatic Fever, A Review of the Literature and Case Series, submitted for Dissertation MPH, University of Auckland.
- 11. Spinetto H, Lennon D, Harsburgh M 2011. Rheumatic Fever Recurrence Prevention, A Nusre-Led programme. Journal of Paediatrics and Child Health, in press.
- 12. Hale M, Sharpe N 2011. Persisted Rheumatic Fever in New Zealand a shameful indicator of Child Health. New Zealand Medical Journal, in press.

Norovirus outbreak linked to consumption of imported raw oysters

- 1. Simmons G, Garbutt C, Hewitt J, Greening G 2007. A New Zealand outbreak of norovirus gastroenteritis linked to the consumption of imported raw Korean oysters. New Zealand Medical Journal 120(1264).
- 2. Westrell T, Dusch V, Ethelberg S, Harris J, Hjertqvist M, Jourdan-da Silva N, Koller A, Lenglet A, Vold L 2010. Norovirus outbreaks linked to oyster consumption in the United Kingdom, Norway, France, Sweden and Denmark. Euro Surveillance 15(12):pii=19524.
- 3. Population and Environmental Health Group 2010. Notifiable and other diseases in New Zealand: 2009 Annual Surveillance Report. Porirua: Institute of Environmental Science and Research Limited. Available: www.surv.esr.cri.nz [accessed 17 January 2011].

Salmonella Typhimurium phage type 9 in Otago and Southland

- Ozfoodnet. CDC Bulletin. June 2004; 57:3–4. Available: <u>http://www.health.sa.gov.au/PEHS/cdcb-archive/cdc-bulletin-june04.pdf</u> [accessed 16 December 2010].
- 2. Franklin LJ, Fielding JE, Gregory J, Gullan L, Lighfoot D, Poznanski SY, Vally H 2009. An outbreak of Salmonella Typhimurium 9 at a school camp linked to contamination of rainwater tanks. Epidemiol. Infect. 137:434–40.
- 3. Bainbridge Martin, Senior Technician Diagnostic Microbiology, Health Scope Laboratories, personal communication, 11 January 2011.
- 4. Dufour Muriel. Enteric Reference Laboratory, Health Programme, ESR, personal communication, 8 December 2010.
- 5. Wray C, Davies RH 2000. Salmonella in cattle. In: Wray A, Wray C, editors. Salmonella in domestic animals. Oxon: CABI Publishing. p. 171.