

Reference List

- (1) Scallan E, Fitzgerald M, Collins C, Crowley D, Daly L, Devine M et al. Acute gastroenteritis in northern Ireland and the Republic of Ireland: a telephone survey. *Commun Dis Public Health* 2004; 7(1):61-67.
- (2) Talan D, Moran GJ, Newdow M, Ong S, Mower WR, Nakase JY et al. Etiology of bloody diarrhea among patients presenting to United States emergency departments: prevalence of *Escherichia coli* O157:H7 and other enteropathogens. *Clin Infect Dis* 2001; 32(4):573-580.
- (3) Bolton FJ, Chapman P, Farthing M, Mani-Saada J, O'Brien S, Painter MJ et al. Guidelines for the control of infection with Vero cytotoxin producing *Escherichia coli* (VTEC). *Commun Dis Public Health* 2000; 3(1):14-23.
- (4) Mahon BE, Griffin PM, Mead PS, Tauxe RV. Hemolytic uremic syndrome surveillance to monitor trends in infection with *Escherichia coli* O157:H7 and other shiga toxin-producing *E. coli*. *Emerg Infect Dis* 1997; 3(3):409-412.
- (5) Mead PS, Slutsker L, Dietz V, McCaig LF, Bresee JS, Shapiro C et al. Food-related illness and death in the United States. *Emerg Infect Dis* 1999; 5(5):607-625.
- (6) Adak GK, Long SM, O'Brien SJ. Trends in indigenous foodborne disease and deaths, England and Wales: 1992 to 2000. *Gut* 2002; 51(6):832-841.
- (7) FSA / SE Joint Task Force on *E.coli* O157. Task force on *E.coli* O157. Final report June, 2001. 2001.  
Ref Type: Report
- (8) Roberts J, Upton P. The Socio-economic impact of *E.coli* O157:H7. 2000.  
Ref Type: Report
- (9) Upton P, Coia JE. Outbreak of *Escherichia coli* O157 infection associated with pasteurised milk supply. *Lancet* 1994; 344(8928):1015.
- (10) O'Brien SJ, Adak GK, Reilly WJ. The Task Force on *E. coli* O157 Final Report: the view from here. *Commun Dis Public Health* 2001; 4(3):154-156.
- (11) FSAI VTEC working group. The Prevention of *E.coli* O157:H7 infection. A shared responsibility. 1999. Dublin, Ireland, Food Safety Authority of Ireland.  
Ref Type: Report
- (12) Banatvala N, Griffin PM, Greene KD, Barrett TJ, Bibb WF, Green JH et al. The United States National Prospective Hemolytic Uremic Syndrome Study: microbiologic, serologic, clinical, and epidemiologic findings. *J Infect Dis* 2001; 183(7):1063-1070.
- (13) Rivas M, Balbi L, Miliwebsky ES, Garcia B, Tous MI, Leardini NA et al. [Hemolytic uremic syndrome in children of Mendoza, Argentina: association with Shiga toxin-producing *Escherichia coli* infection]. *Medicina (B Aires)* 1998; 58(1):1-7.

Report of the HPSC Sub-Committee on Verotoxigenic *E. coli*

- (14) Decludt B, Bouvet P, Mariani-Kurkdjian P, Grimont F, Grimont PA, Hubert B et al. Haemolytic uraemic syndrome and Shiga toxin-producing *Escherichia coli* infection in children in France. The Societe de Nephrologie Pediatrique. *Epidemiol Infect* 2000; 124(2):215-220.
- (15) Riley LW, Remis RS, Helgerson SD, McGee HB, Wells JG, Davis BR et al. Hemorrhagic colitis associated with a rare *Escherichia coli* serotype. *N Engl J Med* 1983; 308(12):681-685.
- (16) Michino H, Araki K, Minami S, Takaya S, Sakai N, Miyazaki M et al. Massive outbreak of *Escherichia coli* O157:H7 infection in schoolchildren in Sakai City, Japan, associated with consumption of white radish sprouts. *Am J Epidemiol* 1999; 150(8):787-796.
- (17) O'Connor D. Report of the Walkerton Inquiry: The Events of May 2000 and Related Issues. 2002. Ontario, Toronto, Ontario Ministry of the Attorney General.

Ref Type: Generic

- (18) Cowden JM, Ahmed S, Donaghy M, Riley A. Epidemiological investigation of the central Scotland outbreak of *Escherichia coli* O157 infection, November to December 1996. *Epidemiol Infect* 2001; 126(3):335-341.
- (19) WHO Scientific Working Group. Zoonotic Non-O157 Shiga Toxin-Producing *Escherichia Coli* (STEC). Report of a WHO Scientific Working Group Meeting. 1-35. 1998. World Health Organisation.

Ref Type: Report

- (20) Scheutz F, Beutin L, Pierard D, Smith H. Appendix - Nomenclature of Verocytotoxins. In: Duffy G, Garvey P, McDowell D, editors. *Verocytotoxigenic E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 447-452.
- (21) EU Scientific Committee on Veterinary Measures Relating to Public Health on Verotoxigenic *E. coli* (VTEC). Opinion of the Scientific Committee on Veterinary Measures Relating to Public Health on Verotoxigenic *E. coli* (VTEC). 1-21-0003. European Commission -Health and Consumer Protection Directorate-General.

Ref Type: Report

- (22) Todd WT, Dundas S, Coia J. Clinical Management of *E. coli* O157 Infection. In: Duffy G, Garvey P, McDowell D, editors. *Verocytotoxigenic E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 393-420.
- (23) Thorpe CM. Shiga toxin-producing *Escherichia coli* infection. *Clin Infect Dis* 2004; 38(9):1298-1303.
- (24) Havelaar AH, van Duynhoven YT, Nauta MJ, Bouwknegt M, Heuvelink AE, De Wit GA et al. Disease burden in The Netherlands due to infections with Shiga toxin-producing *Escherichia coli* O157. *Epidemiol Infect* 2004; 132(3):467-484.
- (25) Epidemiology Of Human VTEC In Ireland. 03 Jun 8; Edinburgh, Scotland: 2003.

- (26) Taylor C, Adak G, Locking M. Haemolytic uraemic syndrome (HUS). In: Lynn R, Kirkbridge H, Rahi J, Verity C, editors. Royal College of Paediatrics and Child Health. British Paediatric Surveillance Unit. 15th Annual Report 2000 - 2001. London, UK: British Paediatric Surveillance Unit, 2001: 21-23.
- (27) Garg AX, Suri RS, Barrowman N, Rehman F, Matsell D, Rosas-Arellano MP et al. Long-term renal prognosis of diarrhea-associated hemolytic uremic syndrome: a systematic review, meta-analysis, and meta-regression. *JAMA* 2003; 290(10):1360-1370.
- (28) Ethelberg S, Olsen KE, Scheutz F, Jensen C, Schiellerup P, Enberg J et al. Virulence factors for hemolytic uremic syndrome, Denmark. *Emerg Infect Dis* 2004; 10(5):842-847.
- (29) Garvey P, McKeown P. Epidemiology of Verotoxigenic *E. coli* O157 in Ireland, 2003. *Epi-Insight* 2004; 5(9):2-3.
- (30) Epidemiology of Shiga Toxin-Producing *Escherichia coli* (STEC) Infections in Connecticut, February 1, 2000-January 31, 2001. Atlanta GA: Centres for Disease Control and Prevention, 2002.
- (31) Tozzi AE, Goriotti S, Caprioli A. Epidemiology of Human Infections by *Escherichia coli* O157 and other Verocytotoxin-Producing *E. coli*. In: Duffy G, Garvey P, McDowell D, editors. Verocytotoxigenic *E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 161-180.
- (32) Locking M, Allison L, Rae L, Hanson M. VTEC in Scotland 2002: enhanced surveillance and Reference Laboratory data. 12-9-2003. Glasgow, SCIEH.  
Ref Type: Pamphlet
- (33) Trends and sources of zoonotic agents in animals, feedingstuffs, food and man in the European Union and Norway in 2002. Community Reference Laboratory on the Epidemiology of Zoonoses BBG, editor. 2003. Brussels, European Commission, Health & Consumer Protection Directorate-General.  
Ref Type: Report
- (34) Anon. New Zealand National Surveillance Summary 2003. 2004. NZ, Institute of Environmental Science and Research Ltd (ESR).  
Ref Type: Report
- (35) FoodNet. Foodnet Annual Report 2003. 2004. Atlanta, US, CDC.  
Ref Type: Report
- (36) McMaster C, Roch EA, Willshaw GA, Doherty A, Kinnear W, Cheasty T. Verocytotoxin-producing *Escherichia coli* serotype O26:H11 outbreak in an Irish creche. *Eur J Clin Microbiol Infect Dis* 2001; 20(6):430-432.
- (37) Anon. Annual Report of the National Disease Surveillance Centre Ireland 2000. 2001. Dublin, Ireland, NDSC.  
Ref Type: Report

- (38) O'Brien SJ, Adak GK. *Escherichia coli* O157:H7--piecing together the jigsaw puzzle. *N Engl J Med* 2002; 347(8):608-609.
- (39) Blanco J, Blanco M, Blanco JE, Alonso AM, Gonzalez EA, Bernardez MI. Epidemiology of Verocytotoxigenic *Escherichia coli* (VTEC) in Ruminants. In: Duffy G, Garvey P, McDowell D, editors. *Verocytotoxigenic E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 113-148.
- (40) Laegreid WW, Elder RO, Keen JE. Prevalence of *Escherichia coli* O157:H7 in range beef calves at weaning. *Epidemiol Infect* 1999; 123(2):291-298.
- (41) Cizek A, Alexa P, Literak I, Hamrik J, Novak P, Smola J. Shiga toxin-producing *Escherichia coli* O157 in feedlot cattle and Norwegian rats from a large-scale farm. *Lett Appl Microbiol* 1999; 28(6):435-439.
- (42) Van Donkersgoed J, Berg J, Potter A, Hancock D, Besser T, Rice D et al. Environmental sources and transmission of *Escherichia coli* O157 in feedlot cattle. *Can Vet J* 2001; 42(9):714-720.
- (43) LeJeune JT, Besser TE, Hancock DD. Cattle water troughs as reservoirs of *Escherichia coli* O157. *Appl Environ Microbiol* 2001; 67(7):3053-3057.
- (44) Sargeant JM, Sanderson MW, Smith RA, Griffin DD. *Escherichia coli* O157 in feedlot cattle feces and water in four major feeder-cattle states in the USA. *Prev Vet Med* 2003; 61(2):127-135.
- (45) Chapman PA, Cerdan Malo AT, Ellin M, Ashton R, Harkin. *Escherichia coli* O157 in cattle and sheep at slaughter, on beef and lamb carcasses and in raw beef and lamb products in South Yorkshire, UK. *Int J Food Microbiol* 2001; 64(1-2):139-150.
- (46) Chapman PA, Siddons CA, Gerdan Malo AT, Harkin MA. A 1-year study of *Escherichia coli* O157 in cattle, sheep, pigs and poultry. *Epidemiol Infect* 1997; 119(2):245-250.
- (47) Heuvelink AE, van den Biggelaar FL, de Boer E, Herbes RG, Melchers WJ, Huis in 't Veld JH et al. Isolation and characterization of verocytotoxin-producing *Escherichia coli* O157 strains from Dutch cattle and sheep. *J Clin Microbiol* 1998; 36(4):878-882.
- (48) Paiba GA, Gibbens JC, Pascoe SJ, Wilesmith JW, Kidd SA, Byrne C et al. Faecal carriage of verocytotoxin-producing *Escherichia coli* O157 in cattle and sheep at slaughter in Great Britain. *Vet Rec* 2002; 150(19):593-598.
- (49) Boer E, Heuvelink A. Food as Vehicles of VTEC Infection. In: Duffy G, Garvey P, McDowell D, editors. *Verocytotoxigenic E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 181-200.
- (50) Bell BP, Goldoft M, Griffin PM, Davis MA, Gordon DC, Tarr PI et al. A multistate outbreak of *Escherichia coli* O157:H7-associated bloody diarrhea and hemolytic uremic syndrome from hamburgers. The Washington experience. *JAMA* 1994; 272(17):1349-1353.

Report of the HPSC Sub-Committee on Verotoxigenic *E. coli*

(51) Rangel JM, Sparling PH, Crowe C, Griffin PM, Swerdlow DL. Epidemiology of *Escherichia coli* O157:H7 Outbreaks, United States, 1982–2002. *Emerg Infect Dis* 2005; 11(4):603.

(52) Duffy G, Garvey P, Wasteson Y, Coia J, McDowell D. Epidemiology of Verocytotoxigenic *E. coli* -technical booklet. Duffy G, editor. 2001. Dublin, Teagasc. 2-8-2001.

Ref Type: Generic

(53) *E. coli* O157 - the learning from Lanarkshire. CMO report - U.K. 2001. U.K., Department of Health, UK.

Ref Type: Report

(54) Reid TM. A case study of cheese associated *E. coli* O157 outbreaks in Scotland. In: Duffy G, Garvey P, McDowell D, editors. Verocytotoxigenic *E. coli*. Connecticut, USA: Food & Nutrition Press, Inc., 2001: 201-212.

(55) Clark A, Morton S, Wright P, Corkish J, Bolton FJ, Russell J. A community outbreak of Vero cytotoxin producing *Escherichia coli* O157 infection linked to a small farm dairy. *Commun Dis Rep CDR Rev* 1997; 7(13):R206-R211.

(56) Eurosurveillance editorial team. Outbreak of Vero cytotoxin-producing *E. coli* O157 linked to milk in Denmark. *Eurosurveillance Weekly* 2004; 8(20).

(57) Cody SH, Glynn MK, Farrar JA, Cairns KL, Griffin PM, Kobayashi J et al. An outbreak of *Escherichia coli* O157:H7 infection from unpasteurized commercial apple juice. *Ann Intern Med* 1999; 130(3):202-209.

(58) Teagasc TNFC. A surveillance study of *E. coli* O157:H7 and Enterobacteriaceae in Irish retail minced beef and beef burgers. Final copy. 1-9. 10-14-2002. Dublin, Ireland, FSAI.

Ref Type: Report

(59) Public Health Laboratory SWAHB, The Centre for Food Safety U. A surveillance study of *E. coli* O111 and *E. coli* O26 in minced beef on retail sale in Ireland. 2004. Food Safety Authority of Ireland.

Ref Type: Report

(60) Wang G, Doyle MP. Survival of enterohemorrhagic *Escherichia coli* O157:H7 in water. *J Food Prot* 1998; 61(6):662-667.

(61) Bopp DJ, Sauders BD, Waring AL, Ackelsberg J, Dumas N, Braun-Howland E et al. Detection, isolation, and molecular subtyping of *Escherichia coli* O157:H7 and *Campylobacter jejuni* associated with a large waterborne outbreak. *J Clin Microbiol* 2003; 41(1):174-180.

(62) Olsen SJ, Miller G, Kennedy M, Higgins C, Walford J, McKee G et al. A waterborne outbreak of *Escherichia coli* O157:H7 infections and hemolytic uremic syndrome: implications for rural water systems. *Emerg Infect Dis* 2002; 8(4):370-375.

(63) EPA. The Quality of Drinking Water in Ireland A Report for the Year 2003 with a Review of the Period 2001-2003. 2004. Ireland, EPA.

Ref Type: Report

- (64) CSO. Census 2002. Volume 13 – housing. Government of Ireland 2004. 2004. Ireland, Central Statistics Office.

Ref Type: Report

- (65) Friedman MS, Roels T, Koehler JE, Feldman L, Bibb WF, Blake P. Escherichia coli O157:H7 outbreak associated with an improperly chlorinated swimming pool. Clin Infect Dis 1999; 29(2):298-303.
- (66) Swerdlow DL, Griffin PM. Duration of faecal shedding of Escherichia coli O157:H7 among children in day-care centres. Lancet 1997; 349(9054):745-746.
- (67) Stephan R, Ragetti S, Untermann F. Prevalence and characteristics of verotoxin-producing Escherichia coli (VTEC) in stool samples from asymptomatic human carriers working in the meat processing industry in Switzerland. J Appl Microbiol 2000; 88(2):335-341.
- (68) Trevena WB, Willshaw GA, Cheasty T, Domingue G, Wray C. Transmission of Vero cytotoxin producing Escherichia coli O157 infection from farm animals to humans in Cornwall and west Devon. Commun Dis Public Health 1999; 2(4):263-268.
- (69) Milne LM, Plom A, Strudley I, Pritchard GC, Crooks R, Hall M et al. Escherichia coli O157 incident associated with a farm open to members of the public. Commun Dis Public Health 1999; 2(1):22-26.
- (70) Crump JA, Sulka AC, Langer AJ, Schaben C, Crielly AS, Gage R et al. An outbreak of Escherichia coli O157:H7 infections among visitors to a dairy farm. N Engl J Med 2002; 347(8):555-560.
- (71) Heuvelink AE, van Heerwaarden C, Zwartkruis-Nahuis JT, van Oosterom R, Edink K, van Duynhoven YT et al. Escherichia coli O157 infection associated with a petting zoo. Epidemiol Infect 2002; 129(2):295-302.
- (72) Ogden ID, Hepburn NF, MacRae M, Strachan NJ, Fenlon DR, Rusbridge SM et al. Long-term survival of Escherichia coli O157 on pasture following an outbreak associated with sheep at a scout camp. Lett Appl Microbiol 2002; 34(2):100-104.
- (73) Crampin M, Willshaw G, Hancock R, Djuretic T, Elstob C, Rouse A et al. Outbreak of Escherichia coli O157 infection associated with a music festival. Eur J Clin Microbiol Infect Dis 1999; 18(4):286-288.
- (74) North Carolina Division of Public Health. E. coli O157, Petting Zoo - USA (NC). Promed . 2005.

Ref Type: Electronic Citation

- (75) Kudva IT, Blanch K, Hovde CJ. Analysis of Escherichia coli O157:H7 survival in ovine or bovine manure and manure slurry. Appl Environ Microbiol 1998; 64(9):3166-3174.
- (76) Gagliardi JV, Karns JS. Persistence of Escherichia coli O157:H7 in soil and on plant roots. Environ Microbiol 2002; 4(2):89-96.

- (77) Locking ME, O'Brien SJ, Reilly WJ, Wright EM, Campbell DM, Coia JE et al. Risk factors for sporadic cases of Escherichia coli O157 infection: the importance of contact with animal excreta. *Epidemiol Infect* 2001; 127(2):215-220.
- (78) Risk factors for Sporadic Escherichia coli 0157 Infections in the United States: a Case-control study in FoodNet Sites, 1999-2000. 02 Mar; Atlanta, USA: International Conference on Emerging Infectious Diseases. CDC, 2002.
- (79) Valcour JE, Michel P, McEwen SA, Wilson JB. Associations between indicators of livestock farming intensity and incidence of human Shiga toxin-producing Escherichia coli infection. *Emerg Infect Dis* 2002; 8(3):252-257.
- (80) O'Donnell JM, Thornton L, McNamara EB, Prendergast T, Igoe D, Cosgrove C. Outbreak of Vero cytotoxin-producing Escherichia coli O157 in a child day care facility. *Commun Dis Public Health* 2002; 5(1):54-58.
- (81) Anon. Two Outbreaks of Illness due to *E. coli* O157:H7 in Dublin. *Epi-Insight* 2003; 4(7):1.
- (82) Duffy Gea, editor. *Epidemiology of Verocytotoxigenic E.coli*. 01 Feb 8; Ireland: Teagasc, 2001.
- (83) World Health Organisation. Report of the technical discussions at the twenty-first World Health Assembly on 'national and global surveillance of communicable diseases', A21. 1968. Geneva, World Health Organisation.

Ref Type: Report

- (84) Doyle M, Zhao T, Meng J, Shao S. Escherichia coli. In: Doyle M, Beuchat L, Montville T, editors. *Food Microbiology: Fundamentals and Frontiers*. Washington DC: ASM Press, 1997: 171-191.
- (85) Taylor CM, Monnens LA. Advances in haemolytic uraemic syndrome. *Arch Dis Child* 1998; 78(2):190-193.
- (86) Safdar N, Said A, Gangnon RE, Maki DG. Risk of hemolytic uremic syndrome after antibiotic treatment of Escherichia coli O157:H7 enteritis: a meta-analysis. *JAMA* 2002; 288(8):996-1001.
- (87) Guerrant RL, Van Gilder T, Steiner TS, Thielman NM, Slutsker L, Tauxe RV et al. Practice guidelines for the management of infectious diarrhea. *Clin Infect Dis* 2001; 32(3):331-351.
- (88) Wong CS, Jelacic S, Habeeb RL, Watkins SL, Tarr PI. The risk of the hemolytic-uremic syndrome after antibiotic treatment of Escherichia coli O157:H7 infections. *N Engl J Med* 2000; 342(26):1930-1936.
- (89) Bell BP, Griffin PM, Lozano P, Christie DL, Kobayashi JM, Tarr PI. Predictors of hemolytic uremic syndrome in children during a large outbreak of Escherichia coli O157:H7 infections. *Pediatrics* 1997; 100(1):E12.

Report of the HPSC Sub-Committee on Verotoxigenic *E. coli*

- (90) Scottish Infection and Standards and Strategy Gr, p. Guidance for the diagnosis and management of suspected or proven *E. coli* O157 infection. *J R Coll Physicians Edinburgh* 2004; 34:37-40.
- (91) Todd WT, Dundas S. The management of VTEC O157 infection. *Int J Food Microbiol* 2001; 66(1-2):103-110.
- (92) Ochoa TJ, Cleary TG. Epidemiology and spectrum of disease of *Escherichia coli* O157. *Curr Opin Infect Dis* 2003; 16(3):259-263.
- (93) Siegler RL. The hemolytic uremic syndrome. *Pediatr Clin North Am* 1995; 42(6):1505-1529.
- (94) Trachtman H, Cnaan A, Christen E, Gibbs K, Zhao S, Acheson DW et al. Effect of an oral Shiga toxin-binding agent on diarrhea-associated hemolytic uremic syndrome in children: a randomized controlled trial. *JAMA* 2003; 290(10):1337-1344.
- (95) Parry SM, Salmon RL. Sporadic STEC O157 infection: secondary household transmission in Wales. *Emerg Infect Dis* 1998; 4(4):657-661.
- (96) Preventing person-to-person spread following gastrointestinal infections: guidelines for public health physicians and environmental health officers. *Commun Dis Public Health* 2004; 7(4):362-384.
- (97) SCIEH. *E. coli* O157 and Open farms. Guidance Notes Series. GN17, 1-4. 2002. Scotland, SCIEH.
- Ref Type: Generic
- (98) Cork Zoonoses Committee. *Cork Zoonoses Committee Guide to Prevention of Zoonotic Disease on Open Farms*. 1999.
- Ref Type: Generic
- (99) South East Zoonoses Committee. *Staying healthy on your farm*. 2003. Ireland, South East Zoonoses Committee.
- Ref Type: Report
- (100) SARI Infection Control Subcommittee. *Guidelines for Hand Hygiene in Irish Health Care Settings*. 2004. Dublin, Ireland, NDSC.
- Ref Type: Report
- (101) NDSC Food Handler Subcommittee. *Preventing Foodborne Disease: A Focus on the Infected Food Handler*. 2004. Dublin Ireland, NDSC.
- Ref Type: Report
- (102) Maule A. Survival of verocytotoxigenic *Escherichia coli* O157 in soil, water and on surfaces. *Symp Ser Soc Appl Microbiol* 2000;(29):71S-78S.
- (103) Ryan CA, Tauxe RV, Hosesk GW, Wells JG, Stoesz PA, McFadden HW, Jr. et al. *Escherichia coli* O157:H7 diarrhea in a nursing home: clinical, epidemiological, and pathological findings. *J Infect Dis* 1986; 154(4):631-638.



- (104) Carter AO, Borczyk AA, Carlson JA, Harvey B, Hockin JC, Karmali MA et al. A severe outbreak of Escherichia coli O157:H7--associated hemorrhagic colitis in a nursing home. *N Engl J Med* 1987; 317(24):1496-1500.
- (105) Pavia AT, Nichols CR, Green DP, Tauxe RV, Mottice S, Greene KD et al. Hemolytic-uremic syndrome during an outbreak of Escherichia coli O157:H7 infections in institutions for mentally retarded persons: clinical and epidemiologic observations. *J Pediatr* 1990; 116(4):544-551.
- (106) O'Brien SJ, Murdoch PS, Riley AH, King I, Barr M, Murdoch S et al. A foodborne outbreak of Vero cytotoxin-producing Escherichia coli O157:H-phage type 8 in hospital. *J Hosp Infect* 2001; 49(3):167-172.
- (107) Weightman N C, Kirby PJG. Nosocomial Escherichia coli 0157 infection. *Journal of Hospital Infection* 2000; 44:107-111.
- (108) Coia JE. Nosocomial and laboratory-acquired infection with Escherichia coli O157. *J Hosp Infect* 1998; 40(2):107-113.
- (109) Karmali MA, Arbus GS, Petric M, Patrick ML, Roscoe M, Shaw J et al. Hospital-acquired Escherichia coli O157:H7 associated haemolytic uraemic syndrome in a nurse. *Lancet* 1988; 1(8584):526.
- (110) Kohli HS, Chaudhuri AK, Todd WT, Mitchell AA, Liddell KG. A severe outbreak of E. coli O157 in two psychogeriatric wards. *J Public Health Med* 1994; 16(1):11-15.
- (111) Smith PW, Rusnak PG. Infection prevention and control in the long-term-care facility. SHEA Long-Term-Care Committee and APIC Guidelines Committee. *Am J Infect Control* 1997; 25(6):488-512.
- (112) The Prevention of human transmission of gastrointestinal infections, infestations and bacterial infestations. Vol 5, Review 11, R157-R172. 10-13-1995. London, PHLS Communicable Disease Surveillance Centre.

Ref Type: Report

- (113) Belongia EA, Osterholm MT, Soler JT, Ammend DA, Braun JE, MacDonald KL. Transmission of Escherichia coli O157:H7 infection in Minnesota child day-care facilities. *JAMA* 1993; 269(7):883-888.
- (114) Allaby MAK, Mayon-White R. Escherichia coli O157: outbreak in a daynursery. *Communicable Diseases Report CDR Review* 1995; 5:R4-6. *CDR Review* 1995; 5:R4-6.
- (115) Jader L A L, Salmon RL, Walker AM, Williams HM, Willshaw GA, Cheasty T. Outbreak of Escherichia coli 0157 in a nursery: lessons for prevention. *Archives of Diseases in Children* 1999; 81:60-63.
- (116) Garner JS. Guideline for isolation precautions in hospitals. The Hospital Infection Control Practices Advisory Committee. *Infect Control Hosp Epidemiol* 1996; 17(1):53-80.

- (117) Wilson J. *Infection Control in Clinical Practice*. Second edition ed. London: Bailliere Tindall, 2001.
- (118) Pritchard V. Joint Commission Standards for Long term care infection control; Putting together the process elements. *American Journal Infection Control*. *American Journal Infection Control* 1999; 27:27-34.
- (119) Department of Health and Children. Segregation, Packaging and Storage Guidelines for Healthcare Risk Waste. 3<sup>rd</sup> Edition April 2004. 2004.  
Ref Type: Generic
- (120) NDSC sub-committee on foodhandlers with potentially foodbore diseases. *Preventing Foodborne Disease: a Focus on the Infected Food Handler*. 2004. Dublin, Ireland, National Disease Surveillance Centre.  
Ref Type: Report
- (121) NHS Executive. Hospital laundry arrangements for used and infected linen HSG (95) 18. 1995.  
Ref Type: Report
- (122) British Standards Institute. BS 2745-3:1993. Washer Disinfectors for Medical Purposes. Specification for human waste container washer -disinfectors. 1993. London, British Standards Institution.  
Ref Type: Report
- (123) Fraise Adam P. Decontamination of the environment and medical equipment in hospitals. In: Fraise AP LPMJ-Y, editor. *Principles and Practice of Disinfection, Preservation and Sterilization*. Oxford: Blackwell Sciences, 2003: 573-574.
- (124) Ayliffe G A J, Fraise A P, Geddes A M, Mitchell K. *Control of Hospital Infection: A Practical Handbook*. 4<sup>th</sup> Edition ed. London: Arnold, 2000.
- (125) Gould D. *Health Visitor* 1996; 69(8):325-329.
- (126) ICNA, CPHVA, Lambeth LaSNPCT. *Keep it clean and healthy: infection control guidance for nurseries, playgroups and other childcare settings*. 2002.  
Ref Type: Generic
- (127) International Scientific Forum on Home Hygiene. *Guidelines for prevention of infection and cross infection in the domestic environment*. 1998. Italy, Intramed Communications s.r.l., Italy.  
Ref Type: Generic
- (128) Willshaw GA, Cheasty T, Smith HR, O'Brien SJ, Adak GK. Verocytotoxin-producing *Escherichia coli* (VTEC) O157 and other VTEC from human infections in England and Wales: 1995-1998. *J Med Microbiol* 2001; 50(2):135-142.
- (129) Buckley J, McRory F, O'Mahony P. **On Farm Study of Consumption of Unpasteurised Milk**. 1998. Food Safety Authority of Ireland.  
Ref Type: Report

- (130) Environment in Focus 2002. Key Environmental Indicators for Ireland. Lehané M, Le Bolloch O, Crawley P, editors. 2002. Wexford, Ireland., Environmental Protection Agency.

Ref Type: Report

- (131) Environmental Protection Agency. The Quality of Drinking Water in Ireland. A Report for the Year 2002 with a Review of the Period 2000-2002. 2003. Ireland, EPA.

Ref Type: Report

- (132) Environmental Health Officers Association, Institute of Leisure and Amenity Management. Environmental Health Standards for Swimming Pools, Spa Pools, Hydrotherapy Pools and other Multi-user Pools. 2005. Dublin, Environmental Health Officers Association.

Ref Type: Report

- (133) Dept of Health Medical Devices Agency. Spills of urine: Potential misuse of chlorine-releasing disinfecting agents. SAB59 (90)41. 1990. London, Dept of Health.

Ref Type: Report

- (134) Health and Safety Executive L. Control of Substances Hazardous Infection Control Health (COSHH) (Amendments) Act 1999. 1999.

Ref Type: Statute

- (135) National Health and Safety Performance Standards. Caring for our children. 2002. US, National Health and Safety Performance Standards.

Ref Type: Generic