

7. BIBLIOGRAFÍA

7.1. Libros:

1. Agencia Española de Medicamentos y Productos Sanitarios. Formulario Nacional. Primera Edición. Madrid: Ministerio de Sanidad y Consumo, Secretaría General Técnica y Boletín General del Estado; 2003.
2. Antisèptics i desinfectants. Col·leció Recomanacions per a la Prevenció de la Infecció als Centres Sanitaris. Barcelona: Servei Català de la Salut. Departament de Sanitat i Seguretat Social. Generalitat de Catalunya; 1995.
3. Casamada N, Ibáñez N, Rueda J, Torra JE. Guía práctica de la utilización de antisépticos en el cuidado de heridas, ¿Dónde? ¿Cuándo? ¿Por qué? Barcelona: Laboratorios Salvat; 2002.
4. Castaño MT, Ruiz L, Vidal JL. Monografías Farmacéuticas. Alicante: Colegio Oficial de Farmacéuticos de la Provincia de Alicante; 1998.
5. Catálogo de Especialidades Farmacéuticas. Madrid: Publicaciones del Consejo General de Colegios Oficiales de Farmacéuticos; 2004.
6. Favero MS, Bond WW, Block S. Chemical disinfection of medical and surgical materials. Disinfection, Sterilization and Preservation. Fourth Edition. Philadelphia: Lea and Febiger; 1991. p. 617-641.
7. Favero MS, Bond WW, Zuckerman AJ, Thomas HC. Disinfection and sterilization. Viral Hepatitis. Second Editon. London: Churchill Livingstone; 1998. p. 627-635.
8. Gröschel DH, Rutala WA. Emerging technologies for disinfection and sterilization. Chemical germicides in health care. Morin Heights, PQ (Canada): Polyscience Publications, Inc; 1994.
9. Harris DC. Análisis químico cuantitativo. Segunda Edición. Barcelona: Reverté, cop; 2001.
10. Henderson V. Principios básicos de los cuidados de enfermería. Basel: KargerGinebra: Consejo Internacional de Enfermeras; 1971.
11. Llopis MJ, Baixauli V. Formulario Básico de Medicamentos Magistrales. Valencia: Distribuciones El Cid; 2001.
12. Martindale: The Complete Drug Reference. 34rd edition. London: Pharmaceutical Press; 2005.
13. Mesures de Control dels sistemes d'aire i aigua: Prevenció de la Legionel·losi als Centres Sanitaris. Col·leció: Recomanacions per a la Prevenció de la Infecció als Centres Sanitaris. Barcelona: Servei Català de la Salut. Departament de Sanitat i Seguretat Social. Generalitat de Catalunya; 1994.

14. Prevenció i control de les Encefalopaties Espongiformes Transmisibles als Centres Sanitaris. Col·lecció Recomanacions per a la Prevenció de la Infecció als Centres Sanitaris. Barcelona: Servei Català de la Salut. Departament de Sanitat i Seguretat Social. Generalitat de Catalunya; 1999.
15. Real Farmacopea Española. Segunda Edición. Madrid: Ministerio de Sanidad y Consumo, Secretaría General Técnica y Boletín Oficial del Estado; 2003.
16. Recomanacions per a l'Esterilització del Material Sanitari. 1a edició. Barcelona: Departament de Sanitat i Seguretat Social. Generalitat de Catalunya; 2000.
17. Rotter M. Hand washing and hand disinfection. In: Mayhall CG, ed. Hospital Epidemiology and Infection Control. Philadelphia, PA: Lippincott Williams&Wilkins; 1999. p. 1339-55.
18. Rusell AD, Hugo WB, Ayliffe GAJ. Principles and Practice of Disinfection, Preservation and Sterilization. 3rd edition. Oxford: Blackwell Science; 1999.
19. Spaulding E H. Chemical disinfection of medical and surgical materials. In: Lawrence CA, Block SS, editors. Sterilization and Preservation. Philadelphia: Lea and Febiger; 1968. p. 517-531.
20. The Merck Index: an encyclopedia of chemicals, drugs and biologicals. 13th Edition. Whitehouse Station, N J: Merck Research Laboratories Division of Merck and Co; 2001.
21. The United States Pharmacopeia (USP XX). National Formulary XV. Twentieth Revision; The United States Pharmacopeial Convention, Inc; 1980.

7.2. Artículos en revistas:

22. Acosta-Gio AE, Rueda-Patino JL, Sanchez-Perez L. Sporicidal activity in liquid chemical products to sterilize or high-level disinfect medical and dental instruments. Am J Infect Control. 2005; 33: 307-9.
23. American Society for Gastrointestinal Endoscopy. Infection control during gastrointestinal endoscopy. Gastrointest Endosc 1999; 49: 836-841.
24. American Society for Gastrointestinal Endoscopy. Infection control during gastrointestinal endoscopy: Guidelines for clinical application. Gastrointest Endosc 1988; Suppl 34: 37-40.
25. Alvarado CJ, Reichelderfer M. APIC guideline for infection, prevention and control in flexible endoscopy. AJIC. Am J of Infect Control 2000; 28: 138-155.
26. Ayliffe G. Decontamination of minimally invasive surgical endoscopes and accessories. J of Hosp Infect 2000; 45: 263-277.
27. Alfa MJ, DeGagne P, et al. Comparison of ion plasma, vaporized hydrogen peroxide, and 100% sterilizers to the 12/88 ethylene oxide gas sterilizer. Infect Control Hosp Epidemiol 1996; 17: 92-100.
28. Angelillo IF, Bianco A, Nobile CGA, Pavia M. Evaluation of the efficacy of glutaraldehyde and

- peroxygen for disinfection of dental instruments. Lett Appl Microbiol 1998; 27: 292-296.
29. AORN (Association of Operating Room Nurses). Proposed Recommended Practices for Selection and use of packaging systems. AORN Journal 1992; 55: 549-554.
 30. AORN (Association of Operating Room Nurses). Proposed Recommended Practices for Sterilization in the Practice Setting. AORN Journal 1994; 60: 109-119.
 31. Arévalo JM, Arribas JL, Hernández MJ, Lizán M, Herruzo R. Guía del grupo de trabajo sobre desinfectantes y antisépticos. Revisión 1998. Medicina Preventiva, 1998; 4: 38-43.
 32. Axon AT. Disinfection and endoscopy: summary and recommendations. Working party report to the World Congress Sidney 1990. J Gastroenterol Hepatol 1991; 6: 23-24.
 33. Babb JR, Bradley CR. Endoscope decontamination. Where do we go from here? J Hosp Infect 1995; 30: 543-551.
 34. Bernthal E. Wedding rings and hospital-acquired infection. Nursing Standard 1997; 11: 44-6.
 35. Bischoff WE, Reynolds TM, Sessler CN, et al. Handwashing compliance by health care workers: the impact of introduction an accesible, alcohol-based hand antiseptic. Arch Intern Med 2000; 160: 1017-21.
 36. Block C. The effect of Perasafe® and sodium dichloroisocyanurate (NaDCC) against spores of *Clostridium difficile* and *Bacillus atrophageus* on stainless steel and polyvinyl chloride surfaces. J Hosp Infect 2004; 57: 144-148.
 37. Bond WW. Overview of infection control problems. Principles in Gastrointestinal Endoscopy. Gastrointest Endosc Clin N Am 2000; 10: 199-213.
 38. Bond WW. Virus transmission via fiberoptic endoscope: recommended disinfection. Md Med J. 1988; 37: 497-8.
 39. Bordas JM, Pou JM, Nieto M, Puig O, Targarona E, Roquetas F. Desinfección en endoscopia digestiva. Estado actual y recomendaciones. Gastroenterol Hepatol 1999; 22: 157-159.
 40. Boyce JM. It is time for Action: Improving hand hygiene in hospitals. Ann Intern Med. 1999; 130: 153-155.
 41. Boyce JM, Kelliher S, Vallande N. Skin irritation and dryness associated with two hand-hygiene regimens: soap-and-water hand washing versus hand antisepsis with an alcoholic hand gel. Infect Control Hosp Epidemiol 2000; 21: 442-448.
 42. Boyce JM. Using Alcohol for hand antisepsis: dispelling old myths. Am J Infect Control 2000; 21: 438-41.
 43. Boyce JM, Pittet, D. Guideline for Hand Hygiene in Health-Care Settings: Recommendations of the Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force. Infect Control Hosp Epidemiol 2002; 23 (12, suppl): S3-S40.
 44. British Society of Gastroenterology. Cleaning and disinfection of equipment for gastrointestinal flexible endoscopy: recommendations of a Working Party. Gut 1988; 29: 1134-51.

45. Cardoso CL, Pereira HH, Zequim JC, Guilhermetti M. Effectiveness of hand-cleansing agents for removing *Acinetobacter baumannii* strain from contaminated hands. *Am J Infect Control* 1999; 27: 327-31.
46. Casewell M, Phillips I. Hands as a route of transmission of Klebsiella species. *Br Med J* 1977; 2: 1315-17.
47. Chaiyakunapruk N, Veenstra DL, Lipsky BA, Saint S. Chlorhexidine compared with Povidone-iodine solution for Vascular Catheter-Site Care: A Meta-Analysis. *Ann Intern Med.* 2002; 136: 792-801.
48. Coates D. Sporicidal activity of sodium dichloroisocyanurate, peroxygen and glutaraldehyde disinfectants against *Bacillus subtilis*. *Journal of Hospital Infection* 1996; 32: 283-94.
49. Coates D, Spencer MB, Wareing DRA, Lee L. Possible use of 1% Virkon solution for laboratory discard jars. *J Hosp Infect* 1992; 22: 337-339.
50. Crow S. Peracetic acid sterilization: a timely development for a busy healthcare industry. *Infect Control Hosp Epidemiol* 1992; 13: 111-113.
51. Crow S, Smith J. Gas Plasma Sterilization: application of space-age technology. *Infect Control Hosp Epidemiol* 1995; 16: 483-487.
52. Doebbeling BN. Comparative efficacy of alternative hand-washing agents in reducing nosocomial infections in intensive care units. *The New England Journal of Medicine* 1992; 327: 88-93.
53. El-Naggar MY, Akeila MA, Turk HA, El-Ebady AA, Sahaly MZ. Evaluation of *in vitro* antibacterial activity of some disinfectants on *Escherichia coli* serotypes. *Journal of General and Applied Microbiology* 2001; 47: 63-73.
54. Fabian TM, Walker SE. Stability of sodium hypochlorite solutions. *Am J Hosp Pharm* 1982; 39: 1016-17.
55. Fantry GT, Zheng QX, James SP. Conventional cleaning and disinfection techniques eliminate the risk of endoscopic transmission of *Helicobacter pylori*. *Am J Gastroenterol* 1995; 90: 227-232.
56. Favero MS, Gardner J. Guideline for handwashing and hospital environmental control. CDC 1985: 1-20.
57. Ferguson AW, Scott JA, McGavidan J, Elton RA, McLean J, Schmidt U, et al. Comparison of 5% povidone-iodine solution against 1% povidone-solution in preoperative cataract surgery antiseptics: a prospective randomised double blind study. *Br J Ophthalmol* 2003; 87: 163-167.
58. Fraise A P. Choosing disinfectants. *J Hosp Infect* 1999; 43: 255-264.
59. Fraser VJ, Zuckerman G, Clouse RE, O'Rourke S, Jones M, Klasner J, et al. A prospective randomized trial comparing manual and automated endoscope disinfection methods. *Infect Control Hosp Epidemiol* 1993; 14: 383-389.
60. Fraud S, Maillard JY, Russell AD. Comparison of the mycobactericidal activity of ortho-phthalaldehyde, glutaraldehyde and other dialdehydes by a quantitative suspension test. *J Hosp Infect* 2001; 48: 214-221.

61. Garner JS, Favero MS. Guidelines for handwashing and hospital environmental control 1995. *Am J Infect Control* 1986; 14: 110-126.
62. Gasparini R, Pozzi T, Magnelli R, Fatighenti D, Giotti E, Polisenio G, et al. Evaluation of in vitro efficacy of the disinfectant Virkon. *Eur J Epidemiol* 1995; 11: 193-7.
63. Griffiths PA, Babb JR, Fraise AP. Mycobactericidal activity of selected disinfectants using a quantitative suspension test. *J Hosp Infect.* 1999; 41: 111-21.
64. Guilhermetti M, Hernandez SE, Fukushigue Y, Garcia LB, Cardoso CL. Effectiveness of hand-cleansing agents for removing methicillin resistant *Staphylococcus aureus* from contaminated hands. *Infect Control Hosp Epidemiol.* 2001; 22: 105-8.
65. Hanson PJ, Bennett J, Feffries DJ, Collins JV. Enteroviruses, endoscopy and infection control: an applied study. *J Hosp Infect* 1994; 27: 61-67.
66. Hanson PJ, Chadwick EP, Gaya H, Collins JV. A study of Glutaraldehyde disinfection of fiberoptic bronchoscopes experimentally contaminated with *Mycobacterium tuberculosis*. *J Hosp Infect* 1992; 22: 137-142.
67. Hanson PJ, Gor D, Jeffries DJ, Collins JV. Elimination of high titre HIV from fiberoptic endoscopes. *Gut* 1990; 31: 657-659.
68. Hernández A, Martró E, Matas L, Martín M, Ausina V. Assessment of in-vitro efficacy of 1% Virkon® against bacteria, fungi, viruses and spores by means of AFNOR guidelines. *J Hosp Infect* 2000; 46: 203-209.
69. Hlavacek O, Vinter V, Chaloupka J. Sporicidal effect of Presept® and Chloramine B on *Bacillus cereus* spores. *Epidemiol. Mikrobiol Imunol* 1998; 47: 150-153.
70. Isenberg HD. Clinical laboratory studies of disinfection with Sporidicin. *J Clin Microbiol* 1985; 22: 735-739.
71. Jarvis WR. Handwashing- the Semmelweis lesson forgotten? *Lancet* 1994; 344: 1311-2.
72. Kampf G, Kramer A. Epidemiologic Background of Hand Higiene and Evaluation of the Most Important Agents for Scrubs and Rubs. *Clin Microbiol Rev*, 2004; 17: 863-893.
73. Knieler R. Manual cleaning and disinfection of flexible endoscopes –an approach to evaluating a combined procedure. *J Hosp Infect* 2001; 48; Suppl A: S84-S87.
74. Kruse A, Rey JF. Guidelines on cleaning and disinfection in GI Endoscopy. Update 1999. Protocol for Reprocessing of Endoscopy Accessories. E.S.G.E. and E.S.G.E.N.A. *Endoscopy* 2000; 32: 77-83.
75. Langgartner J, Hans-Jörg L, Lehn N, Reng M, Schölmerich J, Glück T. Combined skin disinfection with clorhexidine/propanol and aqueous povidone-ione reduces bacterial colonisation of central venous catheters. *Intensive Care Medicine*, 2004; 30: 1081-1088.
76. Larson EL, Butz AM, Gullette DL, Laughon BA. Alcohol for surgical scrubbing? *Infect Control Hosp Epidemiol* 1990; 11: 139-143.
77. Larson E. APIC guideline for handwashing and hand antiseptis in health care setting. *Am J Infect*

- Control 1995; 23: 251-69.
78. Larson EL, Hughes CA, Pyrek JD, Sparks SM, Cagatay EU, Bartkus JM. Changes in bacterial flora associates with skin damage on hands of health care personnel. *Am J Infect Control*. 1998; 26: 513-21.
 79. Larson E, McGinley KJ, Grove GL, Leyden JJ, Talbot GH. Physiologic, microbiologic, and seasonal effects of handwashing on the skin of health care personnel. *Am J Infect Control* 1986; 14: 51-9.
 80. Larson EL, Eke PI, Wilder MP, Laughon BE. Quantity of soap as a variable in handwashing. *Infect Control* 1987; 8: 371-5.
 81. Larson E. Skin hygiene and infection prevention: more of the same or different approaches? *Clin Infect Dis*. 1999; 29: 1287-94.
 82. Maki DG, Ringer M, Alvarado CJ. Prospective randomised trial of povidone-iodine, alcohol, and chlorhexidine for prevention of infection associated with central venous and arterial catheters. *Lancet* 1991; 338: 339-43
 83. Mallison G, Standard P. Safe storage times for sterile packs. *JAHA* 1974; 48: 77-80.
 84. ManGram AJ, Horan TC, Pearson ML, Silver LC, Jarvis WR. CDC guidelines for the prevention of surgical site infection, 1999. *Infect Control Hosp Epidemiol* 1999; 20: 247-280.
 85. McCormick L, Maheshwari G. Inactivation of adenovirus types 5 and 6 by Virkon S. *Antiviral Res* 2004; 64: 27-33.
 86. McDonnell G, Russell AD. Antiseptics and Disinfectants: Activity, Action and Resistance. *Clin Microbiol. Rev* 1999; 12: 147-179.
 87. McGinley KJ, Larson EL, Leyden JJ. Composition and density of microflora in the subungual space of the hands. *J Clin Microbiol* 1988; 26: 950-3.
 88. McGreevy S. Creutzfeld-Jakob disease: Recommendations for infection control. *Am J Infect Control* 1994; 22: 312-318.
 89. Nelson DB, Bosco JJ, Curtis WD, Faigel DO, Kesley PB, Laing KL, et al. Automatic endoscope reprocesors. *Gastroint Endosc* 1999; 50: 925-927.
 90. Niizeki K, Hashimoto K. Treatment of *Molluscum Contagiosum* with Silver Nitrate Paste. *Pediatr Dermatol* 1999; 16: 395-7.
 91. Nose K, Sueyoshi T, Nagano M, Hasui Y, Osada Y, Hamasuna R. High-level disinfection of cystoscopic equipment with ortho-phthalaldehyde solution. *J Hosp Infect* 2004; 57: 346-348.
 92. Oishi T, Iwata S, Nonoyama M, Tsuji A, Sunakawa K. Double-blind comparative study on the care of the neonatal umbilical cord using 80% ethanol with or without clorhexidine. *J Hosp Infect*. 2004; 58: 34-7.
 93. Olsen RJ, Lynch P, Coyle MB, Cummings J, Bokete T, Stamm WE. Examination gloves as barrier to hand contamination in clinical practice. *JAMA* 1993; 270: 350-3.
 94. Pancer KW, Laudy AE, Mikulak E, Gliniewicz A, Staniszevska M, Stypulkowska-Misiurewicz H.

- Bioactive effectiveness of selected disinfective agents on Gram negative bacilli isolated from hospital environment. *Przeglad epidemiologiczny* 2004; 58: 655-662.
95. Patterson JE, Vecchio J, Pantelick EL, Farrel P, Mazon D, Zervos MJ, et al. Association of contaminated gloves with transmission of *Acinetobacter calcoaceticus* var. *anitratus* in an intensive care unit. *Am J Med.* 1991; 91: 479-83.
 96. Pittet D, Dharan S, Touveneau S, Sauvan V, Perneger TV. Bacterial Contamination of the hands or hospital staff during routine patient care. *Arch Intern Med.* 1999; 159: 821-826.
 97. Pittet D, Mourouga P, Perneger TV. Compliance with handwashing in a teaching hospital. *Infection Control ProGram. Ann Intern Med.* 1999; 130: 126-130.
 98. Pittet D, Hugonnet S, Harbarth S, Mourouga P, Sauvan V, Touveneau S, et al. Effectiveness of a hospital-wide programme to improve compliance with hand hygiene. *Infection Control ProGramme. Lancet* 2000; 356: 1307-12.
 99. Pottinger J, Burns S, Manske C. Bacterial carriage by artificial versus natural nails. *Am J Infect Control* 1989; 17: 340-4.
 100. Quraishi ZA, McGuckin M, Blais FX. Duration of handwashing in intensive care units: a descriptive study. *Am J Infect Control* 1984; 12: 83-7.
 101. Rotter ML, Koller W, Neumann R. The influence of cosmetic additives on the acceptability of alcohol-based hand disinfectants. *J Hosp Infect* 1991; 18 (suppl B): 57-63.
 102. Russell AD. Glutaraldehyde: Current Status and uses. *Infect Control Hosp Epidemiol*, 1994; 15: 724-733.
 103. Rutala WA. APIC guideline for selection and use of disinfectants. *Am J Infect Control (AJIC) (USA)* 1996; 24: 313-342.
 104. Rutala WA, Weber DJ. Creutzfeldt-Jakob Disease: Recommendations for Disinfection and Sterilization. *CID* 2001; 32: 1348-56.
 105. Rutala WA. Disinfection and sterilization of patient-care items. *Infect Control Hosp Epidemiol* 1996; 17: 377-384.
 106. Rutala W A., Weber D J. Disinfection and Sterilization in Health Care Facilities: What Clinicians Need to Know. *Clinical Infectious Diseases* 2004; 39: 702-709.
 107. Rutala WA., Weber DJ. Disinfection of Endoscopes: Review of New chemical Sterilants Used for High-Level Disinfection. *Infect Control Hosp Epidemiol* 1999; 20: 69-76.
 108. Rutala WA, Weber DJ. Infection control: the role of disinfection and sterilization. *J Hosp Infect.* 1999; 43: S43-S55.
 109. Rutala WA, Weber DJ. Low-temperature sterilization technologies: do we need to redefine" sterilization? " *Infect Control Hosp Epidemiol.* 1996; 17: 87-91.
 110. Rutala WA, Weber DJ. New disinfection and sterilization methods. *Emerg Infect Dis* 2001; 7: 348-353.
 111. Salzman TC, Clark JJ, Klemm L. Hand contamination of personnel as a mechanism of cross-

- infection in nosocomial infections with antibiotic-resistant *Escherichia coli* and *Klebsiella* – *Aerobacter*. *Antimicrobial Agents Chemother* 1976; 7: 97-100.
112. Schembre DB. Infectious complications associated with gastrointestinal endoscopy. *Gastrointest Endosc Clin N Am* 2000; 10: 215-232.
 113. Simmons B, Bryant J, Neiman K, Spencer L, Arheart K. The rol of handwashing in prevention of endemic intensive care unit infection. *Infect Control Hosp Epidemiol* 1990; 11: 589-94.
 114. Sokol WN. Nine episodes of anaphylaxis following cystoscopy caused by Cidex OPA high-level disinfectant in 4 patients after cytoscopy. *J Allergy Clin Immunol* 2004; 114: 392-397.
 115. Urayama S, Kozarek RA, Sumida S, Raltz S, Merriam L, Pethigal P. Mycobacteria and glutaraldehyde: is high-level disinfection of endoscopes possible? *Gastroint Endosc* 1996; 43: 522-524.
 116. Van Hasselt P, Gudde H. Randomized controlled trial on the treatment of otitis externa with one percent silver nitrate gel. *J Laryngol Otol.* 2004; 118: 93-6.
 117. Vaquero JL. Pasado, presente y futuro de la esterilización de material clínico por vapor y por óxido de etileno. *Todo Hospital* 1999; 160: 654-666.
 118. Vesley D, Norlien KG, Nelson B, Ott B, Streifel AJ. Significant factors in the disinfection and sterilization of flexible endoscopes. *Am J Infect Control* 1992; 20: 291-300.
 119. Walsh SE, Maillard JY, Russell AD. Ortho-phthalaldehyde: a possible alternative to glutaraldehyde for high level disinfection. *J Appl Microbiol.* 1999; 86 (6): 1039-46.
 120. Walsh SE, Maillard JY, Russell AD, Catrenich CE, Charbonneau DL, Bartolo RG. Activity and mechanisms of action of selected biocidal agents on Gram-positive and Gram-negative bacteria. *J Appl Microbiol* 2003; 94: 240-7.
 121. Walsh SE, Maillard JY, Russell AD, Hann AC. Possible mechanisms for the relative efficacies of ortho-phthalaldehyde and glutaraldehyde against glutaraldehyde-resistant *Mycobacterium chelonae*. *J Appl Microbiol* 2001; 91: 80-92.
 122. Walter CW. Desinfection of hands. *Am J. Surg.* 1965; 109: 691-693.
 123. Widmer AF. Replace hand washing with use of a waterless alcohol hand rub? *Clin Infect Dis* 2000; 31: 136-43.
 124. World Health Organization. Public health issues related to animal and human spongiform encephalopathies: Memorandum from a WHO meeting. *Bulletin of the World Health Organization* 1992; 70: 183-190.
 125. Wu MS, Wang JT, Yang JC, Wang HH, Sheu JC, Chen DS, et al. Effective reduction of *Helicobacter pylori* infection after upper gastrointestinal endoscopy by mechanical washing of the endoscope. *Hepatogastroenterology* 1996; 43: 1660-1664.
 126. Zanon V. Esterilización a baja temperatura. Alternativas al óxido de etileno. *Todo Hospital* 1999; núm 160.
 127. Zanon V. Informe sobre el sistema de esterilización a baja temperatura con formaldehído.

Medicina Preventiva 2000; vol. VI: 26-29.

128. Zaragoza M, Sallés M, Gómez J, Bayas JM, Trilla A. Handwashing with soap or alcoholic solutions? A randomized clinical trial of its effectiveness. *Am J Infect Control* 1999; 27: 258-61.
129. Zhu PC, Roberts CG, Wu JJ. Chemical detoxifying neutralization of ortho-phthalaldehyde: Seeking the "greenest". *Pesticide decontamination and detoxification. ACS Symposium Series* 2004; 863: 85-97.

7.3. Bases de datos:

130. Klasco RK (Ed): DRUGDEX® System. Thomson MICROMEDEX, Greenwood Village, Colorado (Edition expires [6/2005]).
131. Scifinder Scholar [Chemical Abstracts]®

7.4. Monografías de productos farmacéuticos:

132. CIDEX® OPA Solution CIDEX® OPA Solution. Material Safety Data Sheet. Updated on 20/04/2004. Advance Sterilization Products. Johnson & Johnson.
133. CIDEX® OPA Solution. Product notification. June 2004. Health Products and Food Branch of Canada.
134. CIDEX® Activated Dialdehyde Solution. Material Safety Data Sheet. Updated on 22/03/2003. Advance Sterilization Products. Johnson & Johnson.
135. DARODOR® Sinaldehyd 2000. Informe científico. Actualizado en Septiembre 2001. Laboratorios José Collado.
136. DARODOR® Sinaldehyd 2000. Ficha de seguridad del producto. Revisada en Enero del 2001. Laboratorios Jose Collado.

7.5. Páginas web:

137. Ausina V, Hernández A. Prevención y control de la Infección Nosocomial. Antisépticos: política de utilización. Desinfectantes: indicaciones y control de su utilización. (www.infeccionnosocomial.com/autores/modulos/modulo4).
138. Classic Creutzfeldt-Jakob Disease in Canada: Infection Control Guidelines. November 2002. Health Canada Centre for Infectious Disease Prevention and Control. Public Health Agency of Canada (www.phac-aspc.gc.ca/publicat/ccdr-rmtc/02vol28/28s5/index.html).
139. Enfermedad de Creutzfeldt-Jakob y otras encefalopatías EETH. Guía de información y recomendaciones para el personal sanitario. Dirección General de Salud Pública. Madrid 2003. Publicado:14/11/2003 (www.msc.es/Diseno/enfermedadesLesiones/enfermedades_transmisibles.htm)

140. Instituto Nacional de Seguridad e Higiene en el Trabajo. Ministerio de Trabajo y Asuntos Sociales (www.mtas.es/insht/).
141. Transmissible Spongiform encephalopathy agents: safe working and the prevention of infections. Guidance from the Advisory Committee on Dangerous Pathogens (ACDP) and the Spongiform Encephalopathy Advisory Committee (SEAC). June 2003.
142. World Health Organization. Communicable Disease Surveillance and Control. WHO Infection Control Guidelines for Transmissible Spongiform Encephalopathies. Report of a WHO consultation. Geneva, 1999. (www.who.int/emc).
143. Occupational Exposure to Ethylene Oxide; Final Standard. U.S Department of Labor. Occupational Safety & Health Administration. (www.osha.gov).
144. Occupational Safety and Health Guideline for Hydrogen Peroxide. U.S Department of Labor. Occupational Safety & Health Administration. (www.osha.gov).

7.6. Legislación:

145. AENOR. Esterilización de productos sanitarios. Norma española UNE-EN 550, UNE-EN 554, 1995.
146. AENOR. Sistemas biológicos para ensayo y procesos de esterilización. Norma española UNE-EN 866-1; UNE-EN 866-2; UNE-EN 866-3 (del 1997).
147. AENOR. Sistemas no biológicos para uso de esterilizadores. Norma española UNE-EN 867-1; UNE-EN 867-2; UNE-EN 867-3 (1997).
148. AENOR. Esterilizadores para uso médico. Esterilizadores de vapor a baja temperatura y formaldehído. Requisitos y ensayos. Norma española UNE-EN 14180:2004.
149. Real Decreto 865/2003, del 4 de julio, por el que se establecen los criterios higiénico-sanitarios para la prevención y control de la legionelosis. BOE núm. 171 del 18 de julio.
150. Real Decreto 414/1996, del 1 de Marzo, transposición de la Directiva Europea 1993/42/CEE, en el que se regulan y clasifican los productos sanitarios.
151. Real Decreto 634/1993, del 3 de Mayo, sobre productos sanitarios implantables.