

BIBLIOGRAFÍA

1. Vallés F, Anguita M, Escribano MP, Pérez F, Pousibet H, Tornos P, Vilacosta M. Guías de práctica clínica de la Sociedad Española de Cardiología en endocarditis. Rev Esp Cardiol 2000; 53: 1384 – 1396.
2. Martínez F, Fernández MA, López MF, Lucía JF, Navarro JL, Velasco F, Zuazu I. Recomendaciones acerca del control del tratamiento anticoagulante oral ambulatorio. Documento de consenso y posicionamiento oficial de la Asociación Española de Hematología y Hemoterapia y Sociedad Española de Trombosis y Hemostasia. 2002.
3. Della Valle A, Sanmartino G, Marenzi G, Tia M, Di Lauro AE, Ferrari F, Lo Muzio L. Prevention of postoperative bleeding in anticoagulated patients undergoing oral surgery. Use of platelet-rich plasma gel. J Oral Maxillofac Surg 2003; 61: 1275-8.
4. Giner J, González A, Ordóñez V, Martín R, Berguer A. Actualización de la cirugía oral en el paciente anticoagulado. Rev. Esp. Cir Oral Maxilofac 2003; 25: 294-303.
5. Unidad de Hemostasia y Trombosis. Servicio de Hematología. Complejo Hospitalario Juan Canalejo. A Coruña. Pauta para extracción dentaria o cirugía menor en pacientes anticoagulados con Sintrom y con bajo riesgo tromboembólico.
6. Gutiérrez JL, Infante P, Belmonte R, Torres D, Hita P. Protocolo en infecciones odontogénicas. Protocolos y guías de práctica clínica en cirugía bucal. Sociedad Española de Cirugía Bucal 2005. 61-70.
7. Pérez R, Núñez R, Hita P, Oliveras JM, Gutiérrez JL. Protocolo de actuación quirúrgica en pacientes con alteraciones en la coagulación. Protocolos y guías de práctica clínica en cirugía bucal. Sociedad Española de Cirugía Bucal 2005. 9-15.
8. La evidencia de la eficacia de la Promoción de la salud. RCOE 2002; 7(5): 537-545.
9. Eficacia y seguridad de la fluoración de las aguas. Agencia de evaluación de tecnologías sanitarias de Andalucía. Informe 4/2005.
10. Gregg, TA, et al.: National Clinical Guidelines and Policy Documents 1999. Paediatric Dentistry – UK. Dental Practice Board for England and Wales.
11. Flúor y prevención de la caries en la infancia. Actualización 2002. Revista Pediatría de Atención Primaria. Volumen IV. Número 15. Julio/Septiembre 2002".
12. Preventing Dental Caries in Children at High Caries Risk. Scottish Intercollegiate Guidelines Network. Nº 47; 2000.

13. Baca P, Junco P, Bravo M, Baca AP, Muñoz MJ.: Caries incidence in permanent first molars after discontinuation of a school-based chlorhexidine-thymol varnish program. Community dentistry and oral epidemiology 2003; 31: 179-183.
14. Baca P, Muñoz MJ, Bravo M, Junco P, Baca AP. Effectiveness of chlorhexidine-thymol varnish for caries reduction in permanent first molars of 6-7 year old children: 24-month clinical trial. Community dentistry and oral epidemiology 2002; 30: 363-8.
15. Dasanayake AP, Wiener HW, Li Y, Vermund SV, Caufield PW. Lack of effect of chlorhexidine varnish on Streptococcus mutans transmission and caries in mothers and children. Caries Research. 2002; 36: 288-93.
16. Van Rijkom HM, Truin GJ, Van't Hof MA. A meta-analysis of clinical studies on the caries inhibiting effect of chlorhexidine treatment. Journal of dental research 1996; 75: 790-5.
17. Nyvad B, Machiulskiene V, Baelum V. Reliability of a new caries diagnostic system differentiating between active and inactive caries lesions. Caries Res. 1999; 33: 252-260.
18. American Academy of Pediatrics: Policy Statement. Oral health risk assessment timing and establishment of the dental home. PEDIATRICS. 2003; vol .111 Nº 5: 113-1116.
19. Anusavice KJ. Treatment regimens in preventive and restorative dentistry. JADA. 1995; vol. 126.
20. Cuenca E, Manau C, Serra M. Odontología preventiva y comunitaria. Principios, métodos y aplicaciones. Masson, Barcelona 1999.
21. World Health Organization. Fluorides. Geneva: WHO, 2002. Environmental Health Criteria 227.
22. American Academy of Pediatric Dentistry. Reference Manual 2004-05.
23. Bertness J, Holt K. (eds.) 2004. Early Childhood Caries Resource Guide (2nd ed). Washington DC. National Maternal & Child Oral Health Resource Center. Georgetown University.
24. Diagnosis and Management of Dental Caries Throughout Life. National Institutes of Health. Consensus Development Conference Statement Online 2001 March 26-28; [02-04-02]; 18(1): 1-24.
25. Marinho VCC, Higgins JPT, Sheiham S. Cremas dentales fluoradas para prevenir caries dentales en niños y adolescentes (Revisión Cochrane traducida). Biblioteca Cochrane Plus 2005; nº 2.
26. Marinho VCC, Higgins JPT, Logan S, Sheiham A. Barnices fluorados para la prevención de caries dentales en niños y adolescentes (Revisión Cochrane traducida). Biblioteca Cochrane Plus, 2005; Nº 2.

27. Marihno VCC, Higgins JPT, Logan S, Sheiham A. Geles fluorados para la prevención de la caries dental en niños y adolescentes (Revisión Cochrane traducida). Biblioteca Cochrane Plus, 2005; N° 2.
28. Bravo M, Baca P, Llodra JC, Osorio E. A 24 month study comparing sealant and fluoride varnish in caries reduction on different permanent first molar surfaces. *J Public Health Dent* 1997; 57: 184-6.
29. Llodra JC, Bravo M, Delgado-Rodriguez M, Baca P, Gálvez R. Factors Influencing the effectiveness of sealants. A metaanalysis. *Community Dent Oral Epidemiol* 1993; 21:261-8.
30. García JI, López P, Cebrián T, Esparza F, Lozano J, Lozano M, Prieto F, Vadillo C, Varón T. Evaluación de la efectividad de un programa escolar de educación bucodental después de 4 años de intervención. *Archivos de Odontoestomatología* 2002; vol 18, nº 3: 165-175.
31. Stanton MW, Rutherford MK. Dental care: improving access and quality. Rockville (MD): Agency for Healthcare Research and Quality; 2003. Research in Action Issue #13. AHRQ Pub No. 03-0040.
32. McDonagh MS, et al.: Systematic review of water fluoridation. *BMJ* 2000; 321: 855-9.
33. Heath Development Agency. The scientific basis of dental health education: A policy document (revised fourth edition). 1996.
34. Gustafsson BE, Quensel CE, Lanke LS, Lundquist C, Grahnén H, Bonow BE et al. The Vipeholm dental caries study; the effect of different levels of carbohydrate intake on caries activity in 436 individuals observed for five years. *Acta Odont Scand* 1954; 11(3-4): 232-364.
35. Scheinin A, Makinen KK, Ylitalo K. Turku sugar studies. V. Final report on the effect of sucrose, fructose and xylitol diets on the caries incidence in man. *Acta Odontol Scand*. 1976; 34(4):179-216.
36. Barsamian-Wunsch P, Park JH, Watson MR, Tinanoff N, Minah GE. Microbiological screening for cariogenic bacteria in children 9 to 36 months of age. *Pediatr Dent* 2004; 26(3): 231-9.
37. Radford JR, Ballantyne HM, Nugent Z, Beighton D, Robertson M, Longbottom C, et al. Caries-associated micro-organisms in infants from different socio economic backgrounds in Scotland. *J Dent* 2000; 28(5): 307-12.
38. O'Sullivan DM, Thibodeau EA. Caries experience and mutans streptococci as indicators of caries incidence. *Pediatr Dent*. 1996;18(5): 371-4.
39. Twetman S, Petersson LG. Interdental caries incidence and progression in relation to mutans streptococci suppression after chlorhexidine-thymol varnish treatments in schoolchildren. *Acta Odontol Scand*. 1999; 57(3): 144-8.

40. Tenovuo J, Hakkinen P, Paunio P, Emilson CG. Effects of chlorhexidine-fluoride gel treatments in mothers on the establishment of mutans streptococci in primary teeth and the development of dental caries in children. *Caries Res.* 1992; 26(4): 275-80.
41. O'Sullivan DM, Thibodeau EA, O'Sullivan DM. Salivary mutans streptococci and incidence of caries in preschool children. *Caries Res.* 1995;29(2):148-53. 34. Thibodeau EA, O'Sullivan DM. Salivary mutans streptococci and caries development in the primary and mixed dentitions of children. *Community Dent Oral Epidemiol.* 1999; 27(6): 406-12.
42. Disney JA, Graves RC, Stamm JW, Bohannan HM, Abernathy JR, Zack DD. The University of North Carolina Caries Risk Assessment study: further developments in caries risk prediction. *Community Dent Oral Epidemiol.* 1992; 20(2): 64-75.
43. Radford JR, Ballantyne HM, Nugent Z, Beighton D, Robertson M, Longbottom C, et al. Caries-associated micro-organisms in infants from different socio economic backgrounds in Scotland. *J Dent* 2000; 28(5): 307-12.
44. Prendergast MJ, Beal JF, Williams SA. The relationship between deprivation, ethnicity and dental health in 5-year-old children in Leeds, UK. *Community Dent Health* 1997; 14(1): 18-21.
45. Grindefjord M, Dahllof G, Nilsson B, Modeer T. Prediction of dental caries development in 1-year-old children. *Caries Res.* 1995; 29(5): 343-8.
46. Saemundsson SR, Slade GD, Spencer AJ, Davies MJ. The basis for clinicians' caries risk grouping in children. *Pediatr Dent.* 1997; 19(5): 331-8.
47. Wandera A, Bhakta S, Barker T. Caries prediction and indicators using a pediatric risk assessment teaching tool. *ASDC J Dent Child.* 2000; 67(6): 408-12, 375.
48. Wendt LK, Hallonsten AL, Koch G. Oral health in pre-school children living in Sweden. Part III—A longitudinal study. Risk analyses based on caries prevalence at 3 years of age and immigrant status. *Swed Dent J* 1999; 23(1): 17-25.