
Bibliografía

- Abate G, Kogi-Makau W, Muroki NM. Health seeking and hygiene behaviours predict nutritional status of pre-school children in a slum area of Addis Ababa, Ethiopia. *Ethiop Med J* 2000 Oct;38(4):253-65.
- Aguilar, Ana Maria, Ruth Alvarado, Dilberth Cordero, Patrick Kelly, Adalid Zamora, and René Salgado. 1998. *Mortality Survey in Bolivia: The Final Report. Investigating and Identifying the Causes of Death for Children Under Five*. Published for the USAID by the Basic Support for Institutionalizing Child Survival (BASICS) Project. Arlington, Va.
- Ahmedm M., Billoo, A.G. and Murtaza, G. Risk factors of persistent diarrhoea in children below five years of age. *JPMA J Pak Med Assoc* 1995 Nov;45(11):290-2.
- Akram DS, Agboatwalla M, Bharmal FY. Community growth monitoring. *JPMA J Pak Med Assoc* 2000 Jun;50(6):188-91.
- Akram DS, Igarashi A, Takasu T. Dengue virus infection among children with undifferentiated fever in Karachi. *Indian J Pediatr* 1998 Sep-Oct;65(5):735-40.
- Allen, L. H., Howson, C. P., Editors. *Consideration of the Nutrition Components of The Sick Child Initiative*. National Academy Press. 1995.
- Amofah GK, Essegbey IT, Opoku SA, Oduro J. Perceptions of caretakers of pre-school children on acute respiratory infection (ARI) in a rural district in Ghana. *West Afr J Med* 1998 Apr-Jun;17(2):64-9.
- Asindi AA, Efem SE, Asuquo ME. Clinical and bacteriological study on childhood empyema in south eastern Nigeria. *East Afr Med J* 1992 Feb;69(2):78-82.
- Bahl, R., Bhandari, N., Taneja, S. and Bhan, M.K. The impact of vitamin A supplementation on physical growth of children is dependent on season. *Eur J Clin Nutr* 1997 Jan;51(1):26-9.
- Banajeh SM. Outcome for children under 5 years hospitalized with severe acute lower respiratory tract infections in Yemen: a 5 year experience. *J Trop Pediatr* 1998 Dec;44(6):343-6.
- Baraff LJ. Management of fever without source in infants and children. *Ann Emerg Med* 2000 Dec;36(6):602-14.
- Barreto IC, Kerr Pontes L, Correa L. Surveillance of infant deaths in local health systems: assessment of verbal autopsy reports and of information gathered from health agents. *Rev Panam Salud Pública* 2000 May;7(5):303-12.
- Barreto, M.L., Santos, L.M., Assis, A.M., Araujo, M.P., Farenzena, G.G., Santos, P.A. and Fiaccone, R.L. Effect of vitamin A supplementation on diarrhoea and acute lower-respiratory-tract infections in young children in Brazil. *Lancet* 1994 Jul 23;344(8917):228-31.
- Benguigui, Y. Editor. *Infecciones respiratorias agudas: fundamentos técnicos de las estrategias de control*. Serie HCT/AIEPI-8. Organización Panamericana de la Salud/Organización Mundial de la Salud, 1997.
- Benguigui, Y. *Investigaciones operativas sobre el control de las infecciones respiratorias agudas (IRA)*. Serie HCT/AIEPI-2.E. Organización Panamericana de la Salud, 1999.
- Benguigui, Y., Land, S., Paganini, J. M., Yunes, J. Editores. *Acciones de salud maternoinfantil a nivel local: según las metas de la cumbre mundial en favor de la infancia*. Organización Panamericana de la Salud, 1996.
- Benguigui, Y., López Antuñano, F. J., Schmunis, G., Yunes, João; Editores. *Infecciones respiratorias en niños*. Serie HCT/AIEPI-1. Organización Panamericana de la Salud, 1999.
- Benguigui, Y., Valenzuela, C.; Editores. *Investigaciones operativas sobre el control de las infecciones respiratorias agudas (IRA) en niños en América Latina y el Caribe*. Serie HCT/AIEPI-3.E. Organización Panamericana de la Salud, 1998.
- Beria JU, Damiani MF, dos Santos IS, Lombardi C. Physicians' prescribing behaviour for diarrhoea in children: an ethnoepidemiological study in Southern Brazil. *Soc Sci Med* 1998 Aug;47(3):341-6.
- Bhan MK. Current and future management of childhood diarrhoea. *Int J Antimicrob Agents* 2000 Feb;14(1):71-3.

- Biswas, R., Biswas, A.B., Manna, B., Bhattacharya, S.K., Dey, R. and Sarkar, S. Effect of vitamin A supplementation on diarrhoea and acute respiratory tract infection in children. A double blind placebo controlled trial in a Calcutta slum community. *Eur J Epidemiol* 1994 Feb;10(1):57-61.
- Bordley WC, Chelminski A, Margolis PA, Kraus R, Szilagyi PG, Vann JJ. The effect of audit and feedback on immunization delivery: a systematic review. *Am J Prev Med* 2000 May;18(4):343-50.
- Boulanger LL, Lee LA, Odhacha A. Treatment in Kenyan rural health facilities: projected drug costs using the WHO-UNICEF integrated management of childhood illness (IMCI) guidelines. *Bull World Health Organization* 1999;77(10):852-8.
- Bradford Hill, A. Principles of medical statistics. *The Lancet Limited*. London, 1961.
- Brito A, Wurm G, Delamater AM, Grus CL, Lopez-Hernandez C, Applegate EB, Wanner A. School-based identification of asthma in a low-income population. *Pediatr Pulmonol* 2000 Oct;30(4):297-301.
- Brown, K. H. et al. Effects of dietary energy density and feeding frequency on total daily energy intakes of recovering malnourished children. *Am J Clin Nutr* 1995;62:13-8.
- Brown, K. H. et al. *Optimal complementary feeding practices to prevent childhood malnutrition in developing countries*. Paper prepared for UNICEF/Cornell Colloquium on Care and Nutrition of Young Children. Ithaca, N. Y., October 12-15, 1994.
- Bruce N, Perez-Padilla R, Albalak R. Indoor air pollution in developing countries: a major environmental and public health challenge. *Bull World Health Organization* 2000;78(9):1078-92.
- Brussow, H., Rahim, H., Barclay, D., Freire, W.B. and Dirren, H. Nutritional and environmental risk factors for diarrhoeal diseases in Ecuadorian children. *J Diarrhoeal Dis Res* 1993 Sep;11(3):137-42.
- Bunuel Alvarez JC, Vila Pablos C, Tresserras Gonzalez E, Vinas Cespedes A, Gelado Ferrero MJ, Rubio Montanes ML, Besalu Costa C. A descriptive study of community-acquired pneumonia in childhood. A primary care perspective. *Aten Primaria* 1999 Apr 30;23(7):397-402.
- Burkhardt DM. Management of acute gastroenteritis in children. *Am Fam Physician* 1999 Dec;60(9):2555-63, 2565-6.
- Cesar JA, Victora CG, Barros FC, Ramos FA, Albernaz EP, Oliveira LM, Halpern R, Breitenbach A, Stone MH, Fracalossi V. Hospitalization during infancy in two population-based studies in Southern Brazil: patterns and changes from 1982 to 1993. *Cad Saude Publica* 1996;12 Suppl 1:67-71.
- Chan PW, DeBruyne JA. Parental concern towards the use of inhaled therapy in children with chronic asthma. *Pediatr Int* 2000 Oct;42(5):547-51.
- Coello MP, Perez-Gil SE, Batrouni Kerkebe L. Relation between food habits and nutritional status of preschool children in a rural community. *Arch Latinoam Nutr* 1986 Dec;36(4):587-98.
- Collett CA, Pappas DE, Evans BA, Hayden GF. Parental knowledge about common respiratory infections and antibiotic therapy in children. *South Med J* 1999 Oct;92(10):971-6.
- Cook DG, Strachan DP. Health effects of passive smoking. 3. Parental smoking and prevalence of respiratory symptoms and asthma in school age children. *Thorax* 1997 Dec;52(12):1081-94.
- Cough medications in children. *Drug Ther Bull* 1999 Mar;37(3):19-21.
- Cousens, S. N. et al. *Case control studies of common childhood diseases*. MacMillan Education Ltd. Hong Kong, 1995.
- David Hide Asthma and Allergy Research Centre, St Mary's Hospital, Newport, Isle of Wight PO30 5TG, UK.. Influence of smoking on asthmatic symptoms and allergen sensitisation in early childhood. *Postgrad Med J* 2000 Nov;76(901):694-9.
- Davy T, Dick PT, Munk P. Self-reported prescribing of antibiotics for children with undifferentiated acute respiratory tract infections with cough. *Pediatr Infect Dis J* 1998 Jun;17(6):457-62.

- de Andrade AL, Zicker F, de Oliveira RM, Almeida Silva S, Luquetti A, Travassos LR, Almeida IC, de Andrade SS, de Andrade JG, Martelli CM. Randomised trial of efficacy of benznidazole in treatment of early *Trypanosoma cruzi* infection. *Lancet* 1996 Nov 23;348(9039):1407-13.
- de Oliveira JE, Ventura S, Souza AM, Marchini JS. *Iron deficiency anemia in children: prevalence and prevention studies in Ribeirao Preto, Brazil*. *Arch Latinoam Nutr* 1997 Jun;47(2 Suppl 1):41-3.
- DeClerque J, Bailey P, Janowitz B, Dominik R, Fiallos C. Management and treatment of diarrhea in Honduran children: factors associated with mothers' health care behaviors. *Soc Sci Med* 1992 Mar;34(6):687-95.
- Demers, A.M. et al. Risk factors for mortality among children hospitalized because of acute respiratory infections in Bangui, Central African Republic. *Pediatr Infect Dis J* 2000 May;19(5):424-32.
- Dewan, V., Patwari, A.K., Jain, M. and Dewan, N. A randomized controlled trial of vitamin A supplementation in acute diarrhea. *Indian Pediatr* 1995 Jan;32(1):21-5.
- Donnen, P. et al. Randomized placebo-controlled clinical trial of the effect of a single high dose or daily low doses of vitamin A on the morbidity of hospitalized, malnourished children. *Am J Clin Nutr* 1998 Dec;68(6):1254-60.
- English M, Punt J, Mwangi I, McHugh K, Marsh K. *Clinical overlap between malaria and severe pneumonia in Africa children in hospital*. *Trans R Soc Trop Med Hyg* 1996 Nov-Dec;90(6):658-62.
- Esrey, S. A., Feachem, R. G. and Hughes, J. M. *Interventions for the control of diarrhoeal diseases among young children: improving water supplies and excreta disposal facilities*. *Bulletin of the World Health Organization*, 63:757-772, 1985.
- Everett GD. Impact of supervision by medical teachers and in-patient test control programmes on the out-patient test utilization of residents. *Med Educ* 1985 Mar;19(2):138-42.
- Fabre Gonzalez, E. et al. *Investigación clínica en perinatología*. Ed. Masson, S. A. Barcelona, 1998.
- Facts for Life. *A Communication Challenge*. UNICEF, WHO, UNESCO, United Nations, 1193.
- Faelker T, Pickett W, Brison RJ. Socioeconomic differences in childhood injury: a population based epidemiologic study in Ontario, Canada. *Inj Prev* 2000 Sep;6(3):203-8.
- Falade AG, Tschappeler H, Greenwood BM, Mulholland EK. Use of simple clinical signs to predict pneumonia in young Gambian children: the influence of malnutrition. *Bulletin World Health Organization* 1995;73(3):299-304.
- Fantahun M. Patterns of childhood mortality in three districts of north Gondar Administrative Zone. A community based study using the verbal autopsy method. *Ethiop Med J* 1998 Apr;36(2):71-81.
- Feachem, R. G. and Koblinsky, M. A. Interventions for the control of diarrhoeal diseases among young children: promotion of breast-feeding. *Bulletin of the World Health Organization*, 62:271-291, 1984.
- Feachem, R. G. and Koblinsky, M. A. Interventions for the control of diarrhoeal diseases among young children: promotion of personal and domestic hygiene. *Bulletin of the World Health Organization*, 62:467-476, 1984.
- Finkelstein JA, Christiansen CL, Platt R. Fever in pediatric primary care: occurrence, management, and outcomes. *Pediatrics* 2000 Jan;105(1 Pt 3):260-6.
- Finkelstein JA, Lozano P, Shulruff R, Inui TS, Soumerai SB, Ng M, Weiss KB. Self-reported physician practices for children with asthma: are national guidelines followed? *Pediatrics* 2000 Oct;106(4 Suppl):886-96.
- Fowkes FG, Hall R, Jones JH, Scanlon MF, Elder GH, Hobbs DR, Jacobs A, Cavill IA, Kay S. Trial of strategy for reducing the use of laboratory tests. *Br Med J (Clin Res Ed)* 1986 Mar 29;292(6524):883-5.
- Garner P, Panpanich R, Logan S. Is routine growth monitoring effective? A systematic review of trials. *Arch Dis Child* 2000 Mar;82(3):197-201.
- George KA, Kumar NS, Lal JJ, Sreedevi R. Anemia and nutritional status of pre-school children in Kerala. *Indian J Pediatr* 2000 Aug;67(8):575-8.
- Getaneh T, Girma T, Belachew T, Teklemariam S. The utility of pallor detecting anemia in under five years old children. *Ethiop Med J* 2000 Apr;38(2):77-84.

- Glascoe FP, Martin ED, Humphrey S. A comparative review of developmental screening tests. *Pediatrics* 1990 Oct;86(4):547-54.
- Guerrant RL, Shields DS, Thorson SM, Schorling JB, Groschel DH. Evaluation and diagnosis of acute infectious diarrhea. *Am J Med* 1985 Jun 28;78(6B):91-8.
- Guldan GS, Fan HC, Ma X, Ni ZZ, Xiang X, Tang MZ. Culturally appropriate nutrition education improves infant feeding and growth in rural Sichuan, China. *J Nutr* 2000 May;130(5):1204-11.
- Gupta S, Venkateswaran R, Gorenflo DW, Eyer AE. Childhood iron deficiency anemia, maternal nutritional knowledge, and maternal feeding practices in a high-risk population. *Prev Med* 1999 Sep;29(3):152-6.
- Hafeez A, Ahmad P. Iron deficiency anaemia: continuous versus intermittent treatment in anaemic children. *JPMJ Pak Med Assoc* 1998 Sep;48(9):269-72.
- Hallberg L. Combating iron deficiency: daily administration of iron is far superior to weekly administration. *Am J Clin Nutr* 1998 Aug;68(2):213-7.
- Harari, M., et al. Clinical signs of pneumonia in children. *The Lancet*, Vol 338:Oct12, 1991.
- Hassan I, Mabogunje O. Paediatric empyema thoracis in Zaria, Nigeria. *Ann Trop Paediatr* 1992;12(3):265-71.
- Hauser GJ, Pollack MM, Sivit CJ, Taylor GA, Bulas DI, Guion CJ. Routine chest radiographs in pediatric intensive care: a prospective study. *Pediatrics* 1989 Apr;83(4):465-70.
- Herrera-Basto E. Indicators for the detection of child abuse. *Salud Publica Mexicana* 1999 Sep;41(5):420-5.
- Hudelson P, Huanca T, Charaly D, Cirpa V. Ethnographic studies of ARI in Bolivia and their use by the national ARI programme. *Soc Sci Med* 1995 Dec;41(12):1677-83.
- Huilan, S. et al. Etiology of acute diarrhoea among children in developing countries: a multicity study in five countries. *Bulletin of the World Health Organization*, 69:549-555, 1991.
- Hulley, S. y Cumming, S. *Diseño de la investigación clínica. Un enfoque epidemiológico*. Ed. Doyma, Barcelona, 1993.
- Ines Gamboa M, Basualdo Farjat JA, Kozubsky L, Costas ME, Cueto Rua E, Lahitte HB. Intestinal parasites in two periurban populations in La Plata, Argentina. *Bol Chil Parasitol* 1996 Jan-Jun;51(1-2):37-41.
- Irigoyen MM, Findley S, Earle B, Stambaugh K, Vaughan R. Impact of appointment reminders on vaccination coverage at an urban clinic. *Pediatrics* 2000 Oct;106(4 Suppl):919-23.
- Jain S, Chopra H, Garg SK, Bhatnagar M, Singh JV. Anemia in children: early iron supplementation. *Indian J Pediatr* 2000 Jan;67(1):19-21.
- Jáuregui R., C. A., Suarez C., P. *Promoción de la salud y prevención de la enfermedad. Enfoque en salud familiar*. Editorial Médica Panamericana, 1998.
- Jin R, Choi BC, Chan BT, McRae L, Li F, Cicutto L, Boulet LP, Mitchell I, Beveridge R, Leith E. Physician asthma management practices in Canada. *Can Respir J* 2000 Nov;7(6):456-465.
- Kalter HD, Schillinger JA, Hossain M, Burnham G, Saha S, de Wit V, Khan NZ, Schwartz B, Black RE. Identifying sick children requiring referral to hospital in Bangladesh. *Bulletin World Health Organization* 1997;75 Suppl 1:65-75.
- Kilkenny M, Riley M, Lumley J. Follow-up validation study of the Victorian Congenital Malformations Register. *J Paediatr Child Health* 1995 Aug;31(4):323-5.
- Klassen TP, MacKay JM, Moher D, Walker A, Jones AL. Community-based injury prevention interventions. *Future Child* 2000 Spring-Summer;10(1):83-110.
- Kruske SG, Ruben AR, Brewster DR. An iron treatment trial in an aboriginal community: improving non-adherence. *J Paediatr Child Health* 1999 Apr;35(2):153-8.
- Law KW, Ng KK, Yuen KN, Ho CS. Detecting asthma and bronchial hyperresponsiveness in children. *Hong Kong Med J* 2000 Mar;6(1):99-104.

- Legorreta AP, Leung KM, Berkbigler D, Evans R, Liu X. Outcomes of a population-based asthma management program: quality of life, absenteeism, and utilization. *Ann Allergy Asthma Immunol* 2000 Jul;85(1):28-34.
- Lewis S, Richards D, Bynner J, Butler N, Britton J. Prospective study of risk factors for early and persistent wheezing in childhood. *Eur Respir J* 1995 Mar;8(3):349-56.
- Lima, A.A. et al. Persistent diarrhea signals a critical period of increased diarrhea burdens and nutritional shortfalls: a prospective cohort study among children in northeastern Brazil. *J Infect Dis* 2000 May;181(5):1643-51.
- Lison, L. *Estadística aplicada a la biología experimental. Planificación de experiencias y análisis de resultados*. EUDE-BA Manuales, Buenos Aires, Argentina, 1976.
- Lobato MN, Mohle-Boetani JC, Royce SE. Missed opportunities for preventing tuberculosis among children younger than five years of age. *Pediatrics* 2000 Dec;106(6):E75.
- Lodha R, Kabra SK, Seth V. Diagnosis of tuberculosis. *Indian J Pediatr* 2000 Feb;67(2 Suppl):S3-8.
- Luby SP, Kazembe PN, Redd SC, Ziba C, Nwanyanwu OC, Hightower AW, Franco C, Chitsulo L, Wirima JJ, Olivar MA. Using clinical signs to diagnose anaemia in African children. *Bulletin World Health Organization* 1995;73(4):477-82.
- Ludwig KM, Frei F, Alvares Filho F, Ribeiro-Paes JT. Correlation between sanitation conditions and intestinal parasitosis in the population of Assis, State of Sao Paulo. *Rev Soc Bras Med Trop* 1999 Sep-Oct;32(5):547-55.
- MacMillan HL. Child maltreatment: what we know in the year 2000. *Can J Psychiatry* 2000 Oct;45(8):702-9.
- Mainous AG 3d, Zoorob RJ, Hueston WJ. Current management of acute bronchitis in ambulatory care: The use of antibiotics and bronchodilators. *Arch Fam Med* 1996 Feb;5(2):79-83.
- Mallol J, Sole D, Asher I, Clayton T, Stein R, Soto-Quiroz M. Prevalence of Asthma Symptoms in Latin America: the international study of asthma and allergies in childhood (ISAAC). *Pediatr Pulmonol* 2000 Dec;30(6):439-44.
- Manning ML, Bell LM. The judicious use of antibiotic agents in common childhood respiratory illness. *Nurs Clin North Am* 2000 Mar;35(1):87-94.
- Margolis P, Gadomski A. Does this infant have pneumonia? *JAMA* 1998 Jan 28;279(4):308-13.
- Martin AR, Wolf MA, Thibodeau LA, Dzau V, Braunwald E. A trial of two strategies to modify the test-ordering behavior of medical residents. *N Engl J Med* 1980 Dec 4;303(23):1330-6.
- Martinez E, Guzman MG, Valdes M, Soler M, Kouri G. Dengue fever and hemorrhagic dengue in infants with a primary infection. *Rev Cubana Med Trop* 1993;45(2):97-101.
- McGuigan WM, Vuchinich S, Pratt CC. Domestic violence, parents' view of their infant, and risk for child abuse. *J Fam Psychol* 2000 Dec;14(4):613-24.
- Mirza, N.M., Caulfield, L.E., Black, R.E. and Macharia, W.M. Risk factors for diarrheal duration. *Am J Epidemiol* 1997 Nov 1;146(9):776-85.
- Mishra PC, Baveja R. Congenital malformations in the newborn--a prospective study. *Indian Pediatr* 1989 Jan;26(1):32-5.
- Muhe L, Oljira B, Degefu H, Jaffar S, Weber MW. Evaluation of clinical pallor in the identification and treatment of children with moderate and severe anaemia. *Trop Med Int Health* 2000 Nov;5(11):805-10.
- Muhe L. Mothers' perceptions of signs and symptoms of acute respiratory infections in their children and their assessment of severity in an urban community of Ethiopia. *Ann Trop Paediatr* 1996 Jun;16(2):129-35.
- Mull DS, Mull JD, Kundi MZ, Anjum M. *Mothers' perceptions of severe pneumonia in their own children: a controlled study in Pakistan*. *Soc Sci Med* 1994 Apr;38(7):973-87.
- Neumonía en los niños: estrategias para hacer frente al desafío. Informe de la primera reunión consultiva internacional sobre el control de las infecciones respiratorias agudas*. AHRTAG, 1992.
- Nizami SQ, Khan IA, Bhutta ZA. *Self-reported concepts about oral rehydration solution, drug prescribing and reasons for prescribing antidiarrhoeals for acute watery diarrhea in children*. *Trop Doct* 1996 Oct;26(4):180-3.

- Nordberg E, Holmberg S, Kiugu S. Exploring the interface between first and second level of care: referrals in rural Africa. *Trop Med Int Health* 1996 Feb;1(1):107-11.
- Nyquist AC, Gonzales R, Steiner JF, Sande MA. Antibiotic prescribing for children with colds, upper respiratory tract infections, and bronchitis. *JAMA* 1998 Mar 18;279(11):875-7.
- O'Donnell, A., et al, Editores. *Nutrición y alimentación del niño en los primeros años de vida*. Programa ampliado de libros de texto (PALTEX). Organización Panamericana de la Salud, 1997.
- O'Connor TG, Davies L, Dunn J, Golding J. Distribution of accidents, injuries, and illnesses by family type. *Pediatrics* 2000 Nov;106(5):E68.
- Ohara K, Melendez V, Uehara N, Ohi G. Study of a patient referral system in the Republic of Honduras. *Health Policy Plan* 1998 Dec;13(4):433-45.
- Olaleye BO, Williams LA, D'Alessandro U, Weber MM, Mulholland K, Okorie C, Langerock P, Bennett S, Greenwood BM. Clinical predictors of malaria in Gambian children with fever or a history of fever. *Trans R Soc Trop Med Hyg* 1998 May-Jun;92(3):300-4.
- Olivares, M., Walter, T., Hertrampf, E. and Pizarro, F. Anaemia and iron deficiency disease in children. *Br Med Bull* 1999;55(3):534-43.
- Omar KO. *Meal planning and its relation to the nutritional status of pre-school children (2-4 years old) in Egypt*. Rocznik Panstw Zakl Hig 2000;51(2):163-6.
- Organización Mundial de la Salud. *Informe sobre la salud en el mundo 2000. Mejorar el desempeño de los sistemas de salud*. Organización Mundial de la Salud 2000.
- Organización Panamericana de la Salud. *Atención Integrada a las enfermedades prevalentes de la infancia. Módulos del curso clínico de capacitación*. OPS/OMS, 1995.
- Organización Panamericana de la Salud. *Atención integrada a las enfermedades prevalentes en la infancia. Propuesta regional para su implementación*. OPS/HCP/HCT/ARI/95.24. OPS/OMS, 1995.
- Organización Panamericana de la Salud. *Calidad del aire de espacios interiores. Contaminantes y efectos en la salud humana*. Serie HCT/AIEPI-7.E. OPS/OMS, 1997.
- Organización Panamericana de la Salud. *Consideraciones sobre la estrategia AIEPI*. OPS/HCP/HCT/AIEPI/00.12. OPS/OMS, 2000.
- Organización Panamericana de la Salud. *Enfermedades diarreicas. Prevención y tratamiento*. OPS/OMS, 1995.
- Organización Panamericana de la Salud. *Estadísticas de Salud de las Américas. Edición de 1998*. Publicación Científica No. 567, OPS/OMS, 1998.
- Organización Panamericana de la Salud. *Informe de una reunión de consulta de la OPS/OMS sobre el complejo Teniasis/Cisticercosis, 23 al 25 de agosto de 1995, Brasilia, Brasil*. Serie HCT/AIEPI-5.E. OPS/OMS, 1995.
- Organización Panamericana de la Salud. *La salud en las Américas. Edición de 1998. Volumen I y II*. Publicación Científica No. 569. OPS/OMS, 1998.
- Organización Panamericana de la Salud. *Lanzamiento de la iniciativa niños sanos: la meta de 2002*. Serie HCT/AIEPI 33.E. OPS/OMS, 2000.
- Organización Panamericana de la Salud. *Lineamientos para la evaluación de las geohelmintiasis y la esquistosomiasis a nivel de la comunidad*. Serie HCT/AIEPI-16.E, OPS/OMS, 1998.
- Organización Panamericana de la Salud. *Manifiesto de Santa Cruz. Encuentro regional de coordinadores de acciones de control de las infecciones respiratorias (IRA) y de las enfermedades diarreicas (CED)*. OPS/HCP/HCT/AIEPI/97.5. OPS/OMS, 1997.
- Organización Panamericana de la Salud. *Niños sanos: la meta de 2002. Meta regional para el año 2002: reducción de 100.000 muertes de niños menores de 5 años. Fundamentos y justificación*. OPS/HCP/HCT/AIEPI/00.1 (E). OPS/OMS, 2000.

- Organización Panamericana de la Salud. *Promoción del crecimiento y desarrollo integral de niños y adolescentes*. Módulos de aprendizaje. OPS/OMS.
- Organización Panamericana de la Salud. Reunión sobre el control de las helmintiasis intestinales en el contexto de AIEPI. Río de Janeiro, 19-21 octubre 1998. OPS/OMS, 1999.
- Organización Panamericana de la Salud. The Santo Domingo Call for Action on Integrated Management of Childhood Illness. PAHO/HCP/HCT/IMCI/97.9. OPS/OMS, 1997.
- Organización Panamericana de la Salud. *Vigilancia alimentaria y nutricional en las Américas*. Publicación Científica No. 516. OPS, 1989.
- Organización Panamericana de la Salud. Foro regional sobre el control del asma. Porlamar, Estado Nueva Esparta, Venezuela, Junio 24-26 de 1999. OPS/OMS, 2000.
- Palmieri M, Longobardi G, Napolitano G, Simonetti DM. Parental smoking and asthma in childhood. *Eur J Pediatr* 1990 Jul;149(10):738-40.
- Panpanich R, Garner P. *Growth monitoring in children*. Cochrane Database Syst Rev 2000;(2):CD001443.
- Patterson MM. Prevention: the only cure for pediatric trauma. *Orthop Nurs* 1999 Jul;18(4):16-20.
- Patwari, A.K. Diarrhoea and malnutrition interaction. *Indian J Pediatr* 1999;66(1 Suppl):S124-34.
- Perez-Gil SE, Cifuentes E. Relation of socioeconomic and environmental indicators to the nutritional status of preschool children in a community of Sierra Norte de Puebla, Mexico. *Arch Latinoam Nutr* 1986 Mar;36(1):35-44.
- Picciotto A, Hubbard M, Sturdy P, Naish J, McKenzie SA. Prescribing for persistent cough in children. *Respir Med* 1998 Apr;92(4):638-41.
- Pollitt E. Early iron deficiency anemia and later mental retardation. *Am J Clin Nutr* 1999 Jan;69(1):4-5.
- Ponsonby AL, Couper D, Dwyer T, Carmichael A, Kemp A, Cochrane J. The relation between infant indoor environment and subsequent asthma. *Epidemiology* 2000 Mar;11(2):128-35.
- Prentice, A.M., Paul, A.A. Fat and energy needs of children in developing countries. *Am J Clin Nutr* 2000 Nov;72(5 Suppl):1253S-65S.
- Price MB, Grant MJ, Welkie K. Financial impact of elimination of routine chest radiographs in a pediatric intensive care unit. *Crit Care Med* 1999 Aug;27(8):1588-93.
- Ramadour M, Burel C, Lanteaume A, Vervloet D, Charpin D, Brisse F, Dutau H, Charpin D. Prevalence of asthma and rhinitis in relation to long-term exposure to gaseous air pollutants. *Allergy* 2000 Dec;55(12):1163-9.
- Rasmussen Z, Pio A, Enarson P. Case management of childhood pneumonia in developing countries: recent relevant research and current initiatives. *Int J Tuberc Lung Dis* 2000 Sep;4(9):807-26.
- Reyes H, Tome P, Guiscafre H, Martinez H, Romero G, Portillo E, Rodriguez R, Gutierrez G. The verbal autopsy on children with a respiratory infection and acute diarrhea. An analysis of the disease-care-death process. *Bol Med Hosp Infant Mex* 1993 Jan;50(1):7-16.
- Reyes H, Tome P, Gutierrez G, Rodriguez L, Orozco M, Guiscafre H. Mortality for diarrheic disease in Mexico: problem of accessibility or quality of care? *Salud Pública Mexicana* 1998 Jul-Aug;40(4):316-23.
- Richardson BD, Bac M. Mortality rates among infants and young children born at home or in hospitals or clinics in rural Bophuthatswana. *S Afr Med J* 1987 Jun 6;71(11):709-11.
- Riegelman, R. D. y Hirsch, R. P. *Cómo estudiar un estudio y probar una prueba*. Publicación Científica No. 531. OPS/OMS, Washington DC, 1992.
- Rivera-Matos IR, Cleary TG. Foodborne and waterborne illness in children. *Adv Pediatr Infect Dis* 1996;11:101-34.
- Rodríguez-García, R., Schaefer, L. A., Yunes, J. *Educación en lactancia para los profesionales de la salud*. Organización Panamericana de la Salud, 1990.

- Roth MP, Dott B, Alembik Y, Stoll C. Congenital malformations in a series of 66,068 consecutive births. *Arch Fr Pediatr* 1987 Mar;44(3):173-6.
- Rozendaal, J. A. Vector control. *Methods for use by individuals and communities*. World Health Organization, 1997.
- Saha DR, Gupta DN, Sengupta PG, Mondal SK, Ghosh S, Saha NC, Sikder SN, Sircar BK. Intestinal parasitism: a childhood problem in rural Bengal. *J Commun Dis* 1995 Sep;27(3):170-4.
- Salvatierra-González, R. Benguigui, Y.; Editores. *Resistencia antimicrobiana en las Américas: magnitud del problema y su contención*. Organización Panamericana de la Salud, 2000.
- Sanders D, Kravitz J, Lewin S, McKee M. *Zimbabwe's hospital referral system: does it work?* Health Policy Plan 1998 Dec;13(4):359-70.
- Santosham, M, Brown, K. H. and Sack, R. B. Oral rehydration therapy and dietary therapy for acute childhood diarrhoea. *Pediatrics in Review*, 8:273-278, 1987.
- Schorling, J.B., De Souza, M.A. and Guerrant, R.L. Patterns of antibiotic use among children in an urban Brazilian slum. *Int J Epidemiol* 1991 Mar;20(1):293-9.
- Schorling, J.B., McAuliffe, J.F., de Souza, M.A. and Guerrant, R.L. Malnutrition is associated with increased diarrhoea incidence and duration among children in an urban Brazilian slum. *Int J Epidemiol* 1990 Sep;19(3):728-35.
- Schultink W, Gross R. Use of daily compared with weekly iron supplementation: apples and pears. *Am J Clin Nutr* 1999 Apr;69(4):739-42.
- Sdepanian VL, Silvestrini WS, de Moraes MB. Diagnostic limitations of the physical examination in the identification of children with anemia. *Rev Assoc Med Bras* 1996 Jul-Sep;42(3):169-74.
- Sempertegui, F. et al. The beneficial effects of weekly low-dose vitamin A supplementation on acute lower respiratory infections and diarrhea in Ecuadorian children. *Pediatrics* 1999 Jul;104(1):e1.
- Shah D, Sachdev HP. Evaluation of the WHO/UNICEF algorithm for integrated management of childhood illness between the age of two months to five years. *Indian Pediatr* 1999 Aug;36(8):767-77.
- Shann, F., Hart, K., Thomas, D. Acute lower respiratory tract infections in children: possible criteria for selection of patients for antibiotic therapy and hospital admission. *Bulletin of the World Health Organization*. 62(5):749-753 (1984).
- Siegel, S. *Non parametric statistics for the behavioral sciences*. McGraw-Hill Book Company, Inc. New York, 1956.
- Slutsker L, Bloland P, Steketee RW, Wirima JJ, Heymann DL, Breman JG. Infant and second-year mortality in rural Malawi: causes and descriptive epidemiology. *Am J Trop Med Hyg* 1996;55(1 Suppl):77-81.
- Solberg LI, Braun BL, Fowles JB, Kind EA, Anderson RS, Healey ML. Care-seeking behavior for upper respiratory infections. *J Fam Pract* 2000 Oct;49(10):915-20.
- Sonnander K. Early identification of children with developmental disabilities. *Acta Paediatr Suppl* 2000 Sep;89(434 Suppl):17-23.
- Sosa Estani S, Segura EL, Ruiz AM, Velazquez E, Porcel BM, Yampotis C. Efficacy of chemotherapy with benznidazole in children in the indeterminate phase of Chagas' disease. *Am J Trop Med Hyg* 1998 Oct;59(4):526-9.
- Stewart MK, Parker B, Chakraborty J, Begum H. Acute respiratory infections (ARI) in rural Bangladesh: perceptions and practices. *Med Anthropol* 1994 May;15(4):377-94.
- Strachan DP, Cook DG. Health effects of passive smoking .5. Parental smoking and allergic sensitisation in children. *Thorax* 1998 Feb;53(2):117-23.
- Teklemariam, S., Getaneh, T. and Bekele, F. Environmental determinants of diarrheal morbidity in under-five children, Keffa-Sheka zone, south west Ethiopia. *Ethiop Med J* 2000 Jan;38(1):27-34.
- Terra de Souza AC, Peterson KE, Andrade FM, Gardner J, Ascherio A. *Circumstances of post-neonatal deaths in Ceara, Northeast Brazil: mothers' health care-seeking behaviors during their infants' fatal illness*. Soc Sci Med 2000 Dec;51(11):1675-93.

- The World Bank. World Development Report 1993. *Investing in Health*. World Development Indicators. Oxford University Press, 1993.
- Trepka MJ, Belongia EA, Chyou PH, Davis JP, Schwartz B. The effect of a community intervention trial on parental knowledge and awareness of antibiotic resistance and appropriate antibiotic use in children. *Pediatrics* 2001 Jan;107(1):E6.
- Ughade SN, Zodpey SP, Deshpande SG, Jain D. Factors responsible for delayed immunisation among children under 5 years of age. *J Indian Med Assoc* 2000 Jan;98(1):4-5, 14.
- Urrestarazu, M.I., Liprandi, F., Perez de Suarez, E., Gonzalez, R. and Perez-Schael, I. Etiologic, clinical and socio-democratic characteristics of acute diarrhea in Venezuela. *Rev Panam Salud Pública* 1999 Sep;6(3):149-56.
- Uysal G, Sokmen A, Vidinlisan S. Clinical risk factors for fatal diarrhea in hospitalized children. *Indian J Pediatr* 2000 May;67(5):329-33.
- Van der Stuyft P, Sorensen SC, Delgado E, Bocaletti E. Health seeking behaviour for child illness in rural Guatemala. *Trop Med Int Health* 1996 Apr;1(2):161-70.
- van der Waaij D, Nord CE. Development and persistence of multi-resistance to antibiotics in bacteria; an analysis and a new approach to this urgent problem. *Int J Antimicrob Agents* 2000 Nov;16(3):191-7.
- van Ginneken JK, Lob-Levyt J, Gove S. Potential interventions for preventing pneumonia among young children in developing countries: promoting maternal education. *Trop Med Int Health* 1996 Jun;1(3):283-94.
- Vazquez Calzada JL, Rivera Acevedo S. Prenatal care, infant birthweight and infant mortality in Puerto Rico. *P R Health Sci J* 1989 Dec;8(3):283-8.
- Vejar L et al. Risk factors for home deaths due to pneumonia among low socioeconomic level Chilean children, Santiago de Chile. *Rev Med Chil* 2000 Jun;128(6):627-32.
- Venables KM, Farrer N, Sharp L, Graneek BJ, Newman Taylor AJ. Respiratory symptoms questionnaire for asthma epidemiology: validity and reproducibility. *Thorax* 1993 Mar;48(3):214-9.
- Vesikari, T., Isolauri, E. and Baer, M. A comparative trial of rapid oral and intravenous rehydration in acute diarrhoea. *Paediatrica Scandinavica*, 76:300-305, 1987.
- Victoria, C.G. Potential interventions for the prevention of childhood pneumonia in developing countries: improving nutrition. *Am J Clin Nutr* 1999 Sep;70(3):309-20.
- Victoria, C.G., Olinto, M.T., Barros, F.C. and Nobre, L.C. *Falling diarrhoea mortality in Northeastern Brazil: did ORT play a role?* Health Policy Plan 1996 Jun;11(2):132-41.
- Victoria, C. G., et al. Is it possible to predict which diarrhoea episodes will lead to life-threatening dehydration? *International Journal of Epidemiology*, 19:736-743, 1990.
- Viteri FE. Weekly compared with daily iron supplementation. *Am J Clin Nutr* 1996 Apr;63(4):610-2.
- Viteri, F.E. Iron supplementation as a strategy for the control of iron deficiency and ferropenic anemia. *Arch Latinoam Nutr* 1999 Sep;49(3 Suppl 2):15S-22S.
- Voss LM. Management of tuberculosis in children. Australasian Subgroup in Paediatric Infectious Disease of the Australasian Society for Infectious Diseases and The Australasian Paediatric Respiratory Group. *J Paediatr Child Health* 2000 Dec;36(6):530-6.
- Weber MW, Kellingray SD, Palmer A, Jaffar S, Mulholland EK, Greenwood BM. Pallor as a clinical sign of severe anaemia in children: an investigation in the Gambia. *Bulletin of the World Health Organization* 1997;75 Suppl 1:113-8.
- Werk LN, Steinbach S, Adams WG, Bauchner H. Beliefs about diagnosing asthma in young children. *Pediatrics* 2000 Mar;105(3 Pt 1):585-90.
- WHO guidelines on detecting pneumonia in children. Letters to the editor. *The Lancet*, Vol 338:Dec 7, 1991.

- World Health Organization. A critical link. Interventions for physical growth and psychological development. A review. WHO/CHS/CAH/99.3. WHO, 1999.
- World Health Organization. CHD 1996-1997 Report. WHO/CHD/98.5. WHO, 1998.
- World Health Organization. *Diarrhoeal dehydration easy to treat but best prevented*. World Health Forum, 10:110-115, 1989.
- World Health Organization. *Evidence for the ten steps to successful breastfeeding*. WHO/CHD/98.9, WHO, 1998.
- World Health Organization. Integrated Management of Childhood Illness: a WHO/UNICEF Initiative. *Bulletin of the World Health Organization*. Supplement No. 1 to Volume 75, 1997.
- World Health Organization. *Progress in child and adolescent health and development*. WHO/CHS/CAH/99.4. WHO, 1999.
- World Health Organization. Relactation. Review of experience and recommendations for practice. WHO/CHS/CAH/98.14. WHO, 1998.
- World Health Organization. *Technical basis for the WHO recommendations on the management of pneumonia in children at first-level health facilities*. WHO/ARI/9L.20. WHO.
- World Health Organization. *The rational use of drugs in the management of acute diarrhoea in children*. WHO.
- World Health Organization. *The selection of fluids and food for home therapy to prevent dehydration from diarrhoea. Guidelines for developing a national policy*. WHO/CDD/93.44.
- World Health Organization. *The worldwide magnitude of protein-energy malnutrition: an overview from the WHO global database on child growth*. Food and Agriculture Organization of the United Nations/World Health Organization International Conference on Nutrition.
- Ya-Lun Chou. Análisis estadístico. Interamericana, México. 1977.
- Yurdakok, K., Ozmert, E., Yalcin, S.S. and Laleli, Y. Vitamin A supplementation in acute diarrhea. *J Pediatr Gastroenterol Nutr* 2000 Sep;31(3):234-7.
- Zaidi AK, Macone A, Goldmann AD. Impact of simple screening criteria on utilization of low-yield bacterial stool cultures in a Children's Hospital. *Pediatrics* 1999 Jun;103(6 Pt 1):1189-92.
- Zucker JR, Perkins BA, Jafari H, Otieno J, Obonyo C, Campbell CC. Clinical signs for the recognition of children with moderate or severe anaemia in western Kenya. *Bulletin of the World Health Organization* 1997;75 Suppl 1:97-102.