

34. *World health statistics*. Geneva: WHO; 2007. Available from: <http://www.who.int/whosis/whostat2007.pdf> [accessed on 1 April 2008].
35. *Bangladesh Demographic and Health Survey 2004*. National Institute of Population Research and Training. Dhaka/Calverton, MD: Mitra & Associates/ORC Macro; 2005.
36. Shann F. Etiology of severe pneumonia in children in developing countries. *Pediatr Infect Dis J* 1986;5:247-52.
37. Adegbola RA, Falade AG, Sam BE, Aidoo M, Baldeh I, Hazlett D, et al. The etiology of pneumonia in malnourished and well-nourished Gambian children. *Pediatr Infect Dis J* 1994;13:975-82. PMID:7845751
38. Weber MW, Mulholland KE, Greenwood BM. Respiratory syncytial virus infection in tropical and developing countries. *Trop Med Int Health* 1998;3:268-80. PMID:9623927 doi:10.1046/j.1365-3156.1998.00213.x
39. Goldblatt D, Miller E, McCloskey N, Cartwright K. Immunological response to conjugate vaccines in infants: follow up study. *BMJ* 1998;316:1570-1. PMID:9596595
40. Mulholland EK. Use of vaccine trials to estimate burden of disease. *J Health Popul Nutr* 2004;22:257-67. PMID:15609778
41. Forgie IM, O'Neill KP, Lloyd-Evans N, Leinonen M, Campbell H, Whittle HC, et al. Etiology of acute lower respiratory tract infections in Gambian children: I. Acute lower respiratory tract infections in infants presenting at the hospital. *Pediatr Infect Dis J* 1991;10:33-41. PMID:1848364
42. Forgie IM, O'Neill KP, Lloyd-Evans N, Leinonen M, Campbell H, Whittle HC, et al. Etiology of acute lower respiratory tract infections in Gambian children: II. Acute lower respiratory tract infection in children ages one to nine years presenting at the hospital. *Pediatr Infect Dis J* 1991;10:42-7. PMID:2003054
43. Shann F, Gratten M, Germer S, Linnemann V, Hazlett D, Payne R. Etiology of pneumonia in children in Goroka Hospital, Papua New Guinea. *Lancet* 1984;2:537-41. PMID:6147602 doi:10.1016/S0140-6736(84)90764-5
44. Kamiya Y, Mtitimila E, Graham SM, Broadhead RL, Brabin B, Hart CA. Pneumocystis carinii pneumonia in Malawian children. *Ann Trop Paediatr* 1997;17:121-6. PMID:9230974
45. Falade AG, Mulholland EK, Adegbola RA, Greenwood BM. Bacterial isolates from blood and lung aspirate cultures in Gambian children with lobar pneumonia. *Ann Trop Paediatr* 1997;17:315-9. PMID:9578790
46. Ghafoor A, Nomani NK, Ishaq Z, Zaidi SZ, Anwar F, Burney MI, et al. Diagnoses of acute lower respiratory tract infections in children in Rawalpindi and Islamabad, Pakistan. *Rev Infect Dis* 1990;12 Suppl 8:S907-14. PMID:2270413
47. Straus WL, Qazi SA, Kundi Z, Nomani NK, Schwartz B. Antimicrobial resistance and clinical effectiveness of co-trimoxazole versus amoxicillin for pneumonia among children in Pakistan: randomised controlled trial. Pakistan Co-trimoxazole Study Group. *Lancet* 1998;352:270-4. PMID:9690406 doi:10.1016/S0140-6736(97)10294-X
48. Mimica I, Donoso E, Howard JE, Ledermann GW. Lung puncture in the etiological diagnosis of pneumonia. A study of 543 infants and children. *Am J Dis Child* 1971;122:278-82. PMID:4398908
49. Asghar R, Banajeh S, Egas J, Hibberd P, Iqbal I, Katep-Bwalya M, et al. Multicentre randomized controlled trial of chloramphenicol vs. ampicillin and gentamicin for the treatment of very severe pneumonia among children aged 2 to 59 months in the low resource settings: a multicenter randomized trial (spear study). *BMJ* 2008;336:80-4. PMID:18182412 doi:10.1136/bmj.39421.435949.BE
50. Graham SM, Molyneux EM, Walsh AL, Cheesbrough JS, Molyneux ME, Hart CA. Nontyphoidal Salmonella infections of children in tropical Africa. *Pediatr Infect Dis J* 2000;19:1189-96. PMID:11144383 doi:10.1097/00006454-200012000-00016
51. Berkley JA, Lowe BS, Mwangi I, Williams T, Bauni E, Mwarumba S, et al. Bacteremia among children admitted to a rural hospital in Kenya. *N Engl J Med* 2005;352:39-47. PMID:15635111 doi:10.1056/NEJMoa040275
52. Graham SM, Walsh AL, Molyneux EM, Phiri AJ, Molyneux ME. Clinical presentation of non-typhoidal Salmonella bacteraemia in Malawian children. *Trans R Soc Trop Med Hyg* 2000;94:310-4. PMID:10975008 doi:10.1016/S0035-9203(00)90337-7
53. O'Dempsey TJ, McArdle TF, Lloyd-Evans N, Baldeh I, Laurence BE, Secka O, et al. Importance of enteric bacteria as a cause of pneumonia, meningitis and septicemia among children in a rural community in The Gambia, West Africa. *Pediatr Infect Dis J* 1994;13:122-8. PMID:8190537
54. Mulholland K, Hilton S, Adegbola R, Usen S, Oparaugo A, Omosigbo C, et al. Randomised trial of Haemophilus influenzae type B tetanus protein conjugate for prevention of pneumonia and meningitis in Gambian infants. *Lancet* 1997;349:1191-7. PMID:9130939 doi:10.1016/S0140-6736(96)09267-7
55. Gessner BD, Sutanto A, Linehan M, Djelantik IG, Fletcher T, Gerudug IK, et al. Incidences of vaccine-preventable Haemophilus influenzae type B pneumonia and meningitis in Indonesian children: hamlet-randomised vaccine-probe trial. *Lancet* 2005;365:43-52. PMID:15643700 doi:10.1016/S0140-6736(04)17664-2
56. Lagos R, Horwitz I, Toro J, San Martin O, Abrego P, Bustamante C, et al. Large scale, postlicensure, selective vaccination of Chilean infants with PRP-T conjugate vaccine: practicality and effectiveness in preventing invasive Haemophilus influenzae type b infections. *Pediatr Infect Dis J* 1996;15:216-22. PMID:8852909 doi:10.1097/00006454-199603000-00008
57. Baqui AH, El Arifeen S, Saha SK, Persson L, Zaman K, Gessner BD, et al. Effectiveness of Haemophilus influenzae type B conjugate vaccine on prevention of pneumonia and meningitis in Bangladeshi children: a case-control study. *Pediatr Infect Dis J* 2007;26:565-71. PMID:17596795 doi:10.1097/INF.0b013e31806166a0
58. Cutts FT, Zaman SM, Enwere G, Jaffar S, Levine OS, Okoko JB, et al. Efficacy of nine-valent pneumococcal conjugate vaccine against pneumonia and invasive pneumococcal disease in The Gambia: randomised, double-blind, placebo-controlled trial. *Lancet* 2005;365:1139-46. PMID:15794968 doi:10.1016/S0140-6736(05)71876-6
59. Klugman KP, Madhi SA, Huebner RE, Kohberger R, Mbelle N, Pierce N. A trial of a 9-valent pneumococcal conjugate vaccine in children with and those without HIV infection. *N Engl J Med* 2003;349:1341-8. PMID:14523142 doi:10.1056/NEJMoa035060
60. Madhi SA, Kuwanda L, Cutland C, Klugman KP. The impact of a 9-valent pneumococcal conjugate vaccine on the public health burden of pneumonia in HIV-infected and -uninfected children. *Clin Infect Dis* 2005;40:1511-8. PMID:15844075 doi:10.1086/429828
61. Simoes EA. Respiratory syncytial virus infection. *Lancet* 1999;354:847-52. PMID:10485741
62. Stensballe LG, Devasundaram JK, Simoes EA. Respiratory syncytial virus epidemics: the ups and downs of a seasonal virus. *Pediatr Infect Dis J* 2003;22:S21-32. PMID:12671449 doi:10.1097/00006454-200302001-00004
63. Meissner HC. Selected populations at increased risk from respiratory syncytial virus infection. *Pediatr Infect Dis J* 2003;22:S40-5. PMID:12671451 doi:10.1097/00006454-200302001-00006
64. Weisman LE. Populations at risk for developing respiratory syncytial virus and risk factors for respiratory syncytial virus severity: infants with predisposing conditions. *Pediatr Infect Dis J* 2003;22:S33-9. PMID:12671450 doi:10.1097/00006454-200302001-00005
65. Bustamante-Calvillo ME, Velázquez FR, Cabrera-Munóz L, Torres J, Gómez-Delgado A, Moreno JA et al. Molecular detection of respiratory syncytial virus in postmortem lung tissue samples from Mexican children deceased with pneumonia. *Pediatr Infect Dis J* 2001;20:495-501. PMID:11368106
66. Klugman KP, Madhi SA, Feldman C. HIV and pneumococcal disease. *Curr Opin Infect Dis* 2007;20:11-5. PMID:17197876 doi:10.1097/QCO.0b013e328012c5f1
67. Zar HJ, Madhi SA. Childhood pneumonia – progress and challenges. *S Afr Med J* 2006;96:890-900. PMID:17077915
68. The WHO Young Infants Study Group. Bacterial etiology of serious infections in young infants in developing countries: results of a multicenter study. *Pediatr Infect Dis J* 1999;18 Suppl;S17-22. PMID:10530569 doi:10.1097/00006454-199910001-00004

Corrigendum

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pages 244 and 245, Dr Alejandro Almaguer is the director of the Alternative Medicine Department at Mexico's health ministry, and Dr Hernán Jose García Ramirez is the deputy director. Also, the name of the co-founder of CASA is Nadine Goodman.