

29. Albonico M, Stoltzfus RJ, Savioli L, Chwaya HM, d'Harcourt E, Tielsch JM. A controlled evaluation of two school-based anthelmintic chemotherapy regimens on intensity of intestinal helminth infections. *International Journal of Epidemiology* 1999;28:591-6.
30. Bockarie MJ, Alexander ND, Kazura JW, Bockarie F, Griffin L, Alpers MP. Treatment with ivermectin reduces the high prevalence of scabies in a village in Papua New Guinea. *Acta Tropica* 2000;75:127-30.
31. Dunne CL, Malone CJ, Whitworth JAG. A field study of the effects of ivermectin on ectoparasites of man. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1991;85:550-1.
32. Chouela EN, Abdeldano AM, Pellerano G, La Forgia M, Papale RM, Garsd A, et al. Equivalent therapeutic efficacy and safety of ivermectin and lindane in the treatment of human scabies. *Archives of Dermatology* 1999;135:651-5.
33. Madan V, Jaskiran K, Gupta U, Gupta DK. Oral ivermectin in scabies patients: a comparison with 1% topical lindane lotion. *Journal of Dermatology* 2001;28:481-4.
34. Edwards G. Ivermectin: does P-glycoprotein play a role in neurotoxicity? *Filaria Journal [Online journal]* 2003;2 Suppl 1:S8. Available from: <http://filariajournal.com/content/2/Suppl%201/S8>
35. del Mar Saez-De-Ocariz M, McKinster CD, Orozco-Covarrubias L, Tamayo-Sanchez L, Ruiz-Maldonado R. Treatment of 18 children with scabies or cutaneous larva migrans using ivermectin. *Clinical and Experimental Dermatology* 2002;27:264-7.
36. Adenusi AA, Oke AO, Adenusi AO. Comparison of ivermectin and thiabendazole in the treatment of uncomplicated human *Strongyloides stercoralis* infection. *African Journal of Biotechnology* 2003;2:465-9.
37. Belizario VY, Amarillo ME, de Leon WU, los Reyes AE, Bugayong MG, Macatangay BJ. A comparison of the efficacy of single doses of albendazole, ivermectin, and diethylcarbamazine alone or in combinations against Ascaris and Trichuris spp. *Bulletin of the World Health Organization* 2003;81:35-42.
38. Marti H, Haji HJ, Savioli L, Chwaya HM, Mgeni AF, Ameir JS, et al. A comparative trial of a single-dose ivermectin versus three days of albendazole for treatment of *Strongyloides stercoralis* and other soil-transmitted helminth infections in children. *American Journal of Tropical Medicine and Hygiene* 1996;55:477-81.
39. Toma H, Sato Y, Shiroma Y, Kobayashi J, Shimabukuro I, Takara M. Comparative studies on the efficacy of three anthelmintics on treatment of human strongyloidiasis in Okinawa, Japan. *Southeast Asian Journal of Tropical Medicine and Public Health* 2000;31:147-51.
40. Naquira C, Jimenez G, Guerra JG, Bernal R, Nalin DR, Neu D, et al. Ivermectin for human strongyloidiasis and other intestinal helminths. *American Journal of Tropical Medicine and Hygiene* 1989;40:304-9.
41. Freedman DO, Zierdt WS, Lujan A, Nutman TB. The efficacy of ivermectin in the chemotherapy of gastrointestinal helminthiasis in humans. *Journal of Infectious Diseases* 1989;159:1151-3.
42. Bailey AM, Prociv P. Persistent head lice following multiple treatments: evidence for insecticide resistance in *Pediculus humanus capitis*. *Australasian Journal of Dermatology* 2000;41:250-4.
43. Bartels CL, Peterson KE, Taylor KL. Head lice resistance: itching that just won't stop. *Annals of Pharmacotherapy* 2001;35:109-12.
44. Burgess IF, Brown CM, Peock S, Kaufman J. Head lice resistant to pyrethroid insecticides in Britain. *BMJ* 1995;311:752.
45. Yoon KS, Gao JR, Lee SH, Clark JM, Brown L, Taplin D. Permethrin-resistant human head lice, *Pediculus capitis*, and their treatment. *Archives of Dermatology* 2003;139:994-1000.
46. Hunter JA, Barker SC. Susceptibility of head lice (*Pediculus humanus capitis*) to pediculicides in Australia. *Parasitology Research* 2003;90:476-8.
47. Caumes E, Carriere J, Datry A, Gaxotte P, Danis M, Gentilini M. A randomized trial of ivermectin versus albendazole for the treatment of cutaneous larva migrans. *American Journal of Tropical Medicine and Hygiene* 1993;49:641-4.
48. Usha V, Gopalakrishnan Nair TV. A comparative study of oral ivermectin and topical permethrin cream in the treatment of scabies. *Journal of the American Academy of Dermatology* 2000;42:236-40.
49. Heukelbach J, Eisele M, Jackson A, Feldmeier H. Topical treatment of tungiasis: a randomized, controlled trial. *Annals of Tropical Medicine and Parasitology* 2003;97:743-9.
50. Cook GC. Adverse effects of chemotherapeutic agents used in tropical medicine. *Drug Safety* 1995;13:31-45.

Erratum

In the article "The natural history of HIV-1 and HIV-2 infections in adults in Africa: a literature review" on pages 462–469 of Vol. 82, issue number 6, 2004 by Shabbar Jaffar et al:

Page 465: Under the heading "Survival after AIDS among individuals infected with HIV-1", the third sentence should begin "The median time to death was 9.2 months ..." (and not "The median time to AIDS ...").