

## **Journal Articles**

*D. R. Shlim, MD*

1. Taylor DN, Houston R, Shlim DR, Bhaibulaya M, Ungar BLP, Echeverria P. Etiology of diarrhea among travelers and foreign residents in Nepal. *J Am Med Assoc* 1988;260:1245-1248.
2. Shlim DR, Houston R. Helicopter rescues and deaths among trekkers in Nepal. *J Am Med Assoc* 1989;261:1017-1019.
3. Schwartz E, Shlim DR, Eaton M, Jenks N, Houston R. The effect of oral and parenteral typhoid vaccination on the rate of infection with *Salmonella typhi* and *Salmonella paratyphi A* among foreigners in Nepal. *Arch Intern Med* 1990;150:349-351.
4. Schwartz E, Shlim DR. Enteric fever among Israeli travelers in Nepal: The need for typhoid vaccination. *Israel Journal of Medical Sciences* 1990;26:325-327.
5. Shlim DR, Meijer HJ. Suddenly symptomatic brain tumors at altitude. *Ann Emerg Med* 1991;20:315-316.
6. Shlim DR, Schwartz E, Houston R. Rabies immunoprophylaxis strategy in travelers. *Journal of Wilderness Medicine* 1991;2:15-21.
7. Schwartz E, Innis BL, Shlim DR, Snitbhan R. Viral hepatitis in foreign residents and travelers in Nepal. *Journal of Wilderness Medicine* 1991;2:88-93.
8. Shlim DR, Cohen MT, Eaton M, Rajah R, Long EG, Ungar BLP. An alga-like organism associated with an outbreak of prolonged diarrhea among foreigners in Nepal. *Am J Trop Med Hyg* 1991;45:383-389.
9. Robertson JA, Shlim DR. Treatment of moderate acute mountain sickness with pressurization in a portable hyperbaric (Gamow) bag. *Journal of Wilderness Medicine* 1991;2:268-273.
10. Shlim DR, Gallie J. The causes of death among trekkers in Nepal. *Int J Sports Med* 1992;13:S74-S76.
11. Connor BA, Shlim DR, Scholes JV, Rayburn JL, Reidy J, Rajah R. Pathologic changes in the small bowel in nine patients with diarrhea associated with a coccidia-like body. *Ann Intern Med* 1993;119:377-382.
12. Hoge CW, Shlim DR, Rajah R, Triplett J, Shear M, Rabold JG, Echeverria P. The epidemiology of diarrheal illness associated with a coccidian-like organism among travelers and foreign residents in Nepal. *Lancet* 1993;341:1175-1179.
13. Schwartz E, Jenks NP, Shlim DR. "Typhoid hepatitis" or typhoid fever and acute viral hepatitis. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1994;88:437-438.

14. Shlim DR, Papenfus K. Pulmonary embolism presenting as high altitude pulmonary edema. *Journal of Wilderness Medicine* 1995;6:220-224.
15. Shlim DR, Hoge C, Rajah R, Rabold JG, Echeverria P. Is *Blastocystis hominis* a cause of diarrhea in travelers? A prospective controlled study in Nepal. *Clin Infect Dis* 1995;21:97-101.
16. Hoge CW, Shlim DR, Ghimire M, Rabold JG, Pandey P, Walsh A, Rajah R, Gaudio P, Echeverria P. Placebo-controlled trial of co-trimoxazole for the treatment of *Cyclospora* infections among travelers and foreign residents in Nepal. *Lancet* 1995;345:691-693.
17. Shlim DR, Schwartz E, Eaton M. Enteric fever in Nepal: The clinical importance of *Salmonella Paratyphi A* infection. *Journal of Travel Medicine* 1995;2:165-168.
18. Hoge CW, Echeverria P, Rajah R, Jacobs J, Malthouse S, Chapman E, Jimenez LM, Shlim DR. Prevalence of *Cyclospora* species and other enteric pathogens among children less than 5 years of age in Nepal. *J Clin Microbiology* 1995;33:3058-3060.
19. Serichantalaergs O, Nirdnoy W, Cravioto A, LeBron C, Wolf M, Svennerholm AM, Shlim DR, Hoge CW, Echeverria P. Coli surface antigens associated with enterotoxigenic *Escherichia coli* strains isolated from persons with traveler's diarrhea in Asia. *J Clin Microbiol* 1997;35:1639-1641.
20. Hoge CW, Shlim DR, Echeverria P, Rajah R, Hermann JE, Cross JH. Epidemiology of diarrhea among expatriate residents living in a highly endemic environment. *JAMA* 1996; 275:533-538.
21. Shlim DR, Pandey P, Rabold JG, Walch A, Rajah R. An open trial of trimethoprim versus *Cyclospora* infections. *J Travel Med* 1997;4:44-45.
22. Taylor DN, Connor BA, Shlim DR. Chronic diarrhea in the returned traveler. *Medical Clinics of North America* 1999;83:1033-1051.
23. Gambel JM, Shlim DR, Canas LC, et al. Partnerships for detecting emerging infectious diseases: Nepal and global influenza surveillance. *Emerg Infect Dis* 1998;4:128-30.
24. Shlim DR, Hoge CW, Rajah R, Scott R McN, Pandey P, Echeverria P. Persistent high risk of diarrhea among foreigners in Nepal during the first two years of residence. *Clinical Infectious Diseases* 1999;29:613-616.
25. Shlim DR. Traveler's diarrhea. *Wilderness and Environmental Medicine* 1999;10:165-170.
26. Shlim DR, Innis B. Hepatitis E vaccine for travelers? (Editorial). *J Travel Med* 2000;7:167-169.

27. Pandey P, Cave W, Shlim DR. Hepatitis A post hepatitis A vaccination? *J Travel Med* 2000;7:213-214. [Awarded "Best Short Article" in the *Journal of Travel Medicine* for the years 1999-2001]
28. Pollard AJ, Niermeyer S, Bartsch P, et al. Children at high altitude: an international consensus statement by an ad hoc committee of the International Society for Mountain Medicine, March 12, 2001. *High Alt Med Biol* 2001;2:389-403.
29. Pollard AJ, Shlim DR. Epidemic meningococcal disease and travel. *J Travel Med* 2002;9:29-33.
30. Pandey P, Shlim DR, Cave W, Springer M. Risk of possible exposure to rabies among tourists and foreign residents in Nepal. *J Travel Med* 2002;9:127-131.
31. Shlim DR, Solomon T. Japanese encephalitis: Exploring the limits of risk. *Clinical Infectious Diseases* 2002;35:183-188.
32. Shlim DR. Medicine on the move. Book review: *Principles and Practice of Travel Medicine*, Jane N. Zuckerman, ed. *Lancet* 2002;359:1442-1443.
33. Shlim DR. *Cyclospora cayetanensis*. *Clinics in Laboratory Medicine* 2002;22:927-936.
34. Hackett P, Shlim DR. Medical advisors for commercial adventures: coming of age? (Editorial). *High Altitude Medicine and Biology* 2003;3:343-346.
35. Cave W, Pandey P, Osrin D, Shlim DR. Chemoprophylaxis use and the risk of malaria in travelers to Nepal. *J Travel Med* 2003;10:100-105.
36. Shlim DR. Update in Traveler's Diarrhea. *Infectious Disease Clinics of North America* 2005;19:137-149.
37. Shlim DR. Looking for Evidence that Personal Hygiene Precautions Prevent Travelers' Diarrhea. *Clinical Infectious Diseases* 2005;41 (Suppl 8):S531-S535.
38. Shlim DR. Introduction to Traveler's Diarrhea: A Fifty Year Perspective. *Clinical Infectious Diseases* 2005;41 (Suppl 8):S521-S523.
39. Leshem E, Pandey P, Shlim DR, Hiramatsu K, Sidi Y, Schwartz E. Clinical features of patients with severe altitude illness in Nepal. *J Travel Med* 2008;15:315-22.
40. Pandey P, Bodhidatta L, Lewis M, Murphy H, Shlim DR, Cave W, Rajah R, Springer M, Batchelor T, Sornsakrin S, Mason CJ. Travelers' diarrhea in Nepal: an update on the pathogens and antibiotic resistance. *J Travel Med* 2011;18(2):102-8.
41. Shlim DR, Langer, CS. Are expedition medical kits too dangerous to carry? *J Travel Med* 2012;19:205-206.

42. Watcharapong P, Steffen R, Shlim DR, Gherardin T, Chatterjee S. Travel medicine for Asian travelers—do we need new approaches? *J Travel Med* 2012; 19(6): 335-337.
43. Taylor DN, Hamer DH, Shlim DR. Medications for the prevention and treatment of travellers' diarrhea. *J Travel Med* (2017) 24 (suppl\_1): S17-S22.
44. Shlim DR. Empiric Treatment for Persistent Abdominal Symptoms After Travel: A Practical Option for a Protracted Problem? (Editorial). *Journal of Travel Medicine*, Volume 25, Issue 1, 1 January 2018, tax078, <https://doi.org/10.1093/jtm/tax078>
45. Shlim DR. Preventing rabies: the new WHO recommendations and their impact on travel medicine practice. *Journal of Travel Medicine*, Volume 25, Issue 1, 1 January 2018, tay119, <https://doi.org/10.1093/jtm/tay119>
46. Shlim DR. The use of acetazolamide for the prevention of high-altitude illness. *Journal of Travel Medicine*, 2020, 1–6 [https://doi: 10.1093/jtm/taz106](https://doi.org/10.1093/jtm/taz106)
47. Shlim DR, Connor BA, Taylor DN. What will travel medicine look like in the COVID-19 pandemic era? *Journal of Travel Medicine*, taaa148, <https://doi.org/10.1093/jtm/taaa148>
48. Salim Parker, MBChB, Robert Steffen, MD, Harunor Rashid, MD, Miguel M Cabada, MD, Ziad A Memish, Philippe Gautret, PhD, Cheikh Sokhna, PhD, Avinash Sharma, PhD, David R Shlim, MD, Eyal Leshem, MD, Dominic E Dwyer, MD, Faris Lami, PhD, Santanu Chatterjee, MBBS, FFTM RCPS, Shuja Shafi, FRCPath, Alimuddin Zumla, PhD, Ozayr Mahomed, PhD. Sacred journeys and pilgrimages: health risks associated with travels for religious purposes. *Journal of Travel Medicine*, taae122, <https://doi.org/10.1093/jtm/taae122>. Published 31 August 2024