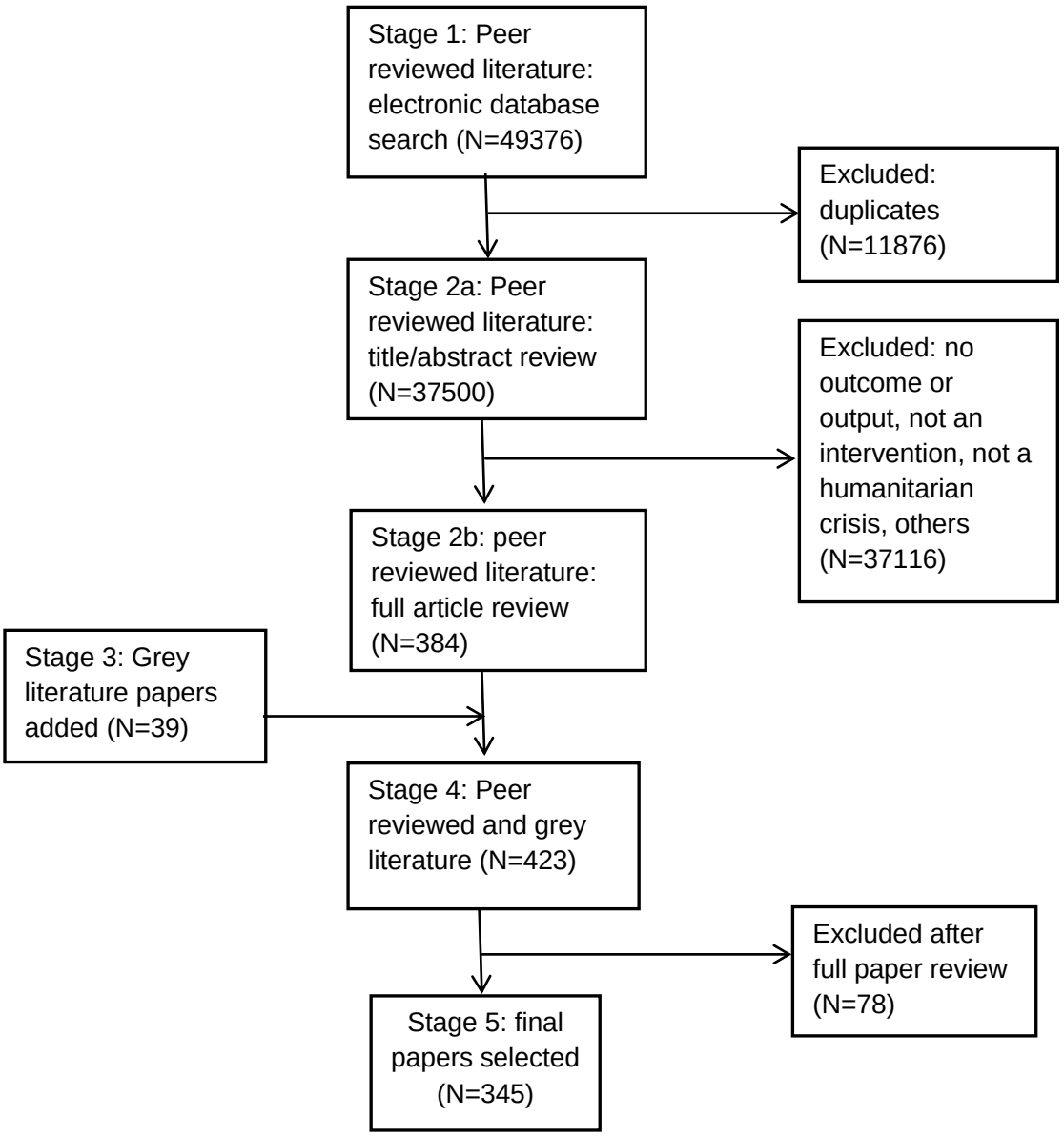
Web Appendix 1: Results of study screening and selection process, 1980-2014



Web Appendix 2: Quality review criteria (adapted from STROBE and CONSORT)

STROBE Criteria for Observational Studies	**CONSORT Criteria for Clinical Trials**
Intervention: 1. Is the intervention clearly described? Selection of participants: 2. Is the target population defined? 3. Is there a comparison group (e.g. baseline, control)? 4. Are the inclusion and exclusion criteria defined? Statistical methods: 5. Is the sample size / method justified with statistical basis? 6. Is there a statistical test (p-value or confidence interval)? 7. Is there adjustment for confounding? Limitations: 8. Are study limitations explained (e.g. biases)?	Eligibility 1. Did study state # not meeting inclusion criteria? 2. Did study state # declined to participate? Once Randomized: Allocation: 3. Did study state # receiving intervention? 4. Did study state # not receiving intervention? Follow-Up: 5. Did study state # lost to follow-up? 6. Did study provide reasons for loss to follow-up? Analysis: • Did study state reasons participants were excluded from analysis? • Are limitations of the study explained (e.g. biases)

Web Appendix 3: List of studies included in the study, by health topic

Communicable disease control (by disease type)

Malaria

1. Ambler, M.T., et al., The neurological assessment in young children treated with artesunate monotherapy or artesunate-mefloquine combination therapy for uncomplicated Plasmodium falciparum malaria. Malar J, 2009. 8: p. 207.
2. Bonnet, M., et al., Efficacy of antimalarial treatment in Guinea: in vivo study of two artemisinin combination therapies in Dabola and molecular markers of resistance to sulphadoxine-pyrimethamine in N'Zerekore. Malar J, 2007. 6: p. 54.
3. Bouma, M.J., et al., Malaria control using permethrin applied to tents of nomadic Afghan refugees in northern Pakistan. Bulletin of the World Health Organization, 1996. 74(4): p. 413-21.
4. Brockman, A., et al., Plasmodium falciparum antimalarial drug susceptibility on the north-western border of Thailand during five years of extensive use of artesunate-mefloquine. Trans R Soc Trop Med Hyg, 2000. 94(5): p. 537-44.
5. Burns, M., et al., Efficacy of sulfadoxine-pyrimethamine in the treatment of uncomplicated Plasmodium falciparum malaria in East Timor. Am J Trop Med Hyg, 2006. 74(3): p. 361-6.
6. Burns, M., et al., Insecticide-treated plastic sheeting for emergency malaria prevention and shelter among displaced populations: an observational cohort study in a refugee setting in Sierra Leone. American Journal of Tropical Medicine & Hygiene, 2012. 87(2): p. 242-50.
7. Carrara, V.I., et al., Deployment of early diagnosis and mefloquine-artesunate treatment of falciparum malaria in Thailand: the Tak Malaria Initiative. PLoS Med, 2006. 3(6): p. e183.
8. Carrara, V.I., et al., Changes in the treatment responses to artesunate-mefloquine on the northwestern border of Thailand during 13 years of continuous deployment. PLoS One, 2009. 4(2): p. e4551.
9. Chanda, E., et al., Scale-up of a programme for malaria vector control using long-lasting insecticide-treated nets: lessons from South Sudan. Bull World Health Organ, 2014. 92(4): p. 290-6.
10. Charlwood, J.D., et al., The impact of indoor residual spraying with malathion on malaria in refugee camps in eastern Sudan. Acta Trop, 2001. 80(1): p. 1-8.
11. Depoortere, E., et al., Efficacy and effectiveness of the combination of sulfadoxine/pyrimethamine and a 3-day course of artesunate for the treatment of uncomplicated falciparum malaria in a refugee settlement in Zambia. Tropical Medicine and International Health, 2005. 10(2): p. 139-145.
12. Dolan, G., et al., Bed nets for the prevention of malaria and anaemia in pregnancy. Trans R Soc Trop Med Hyg, 1993. 87(6): p. 620-6.
13. Ezard, N., et al., Efficacy of chloroquine in the treatment of uncomplicated Plasmodium falciparum infection in East Timor, 2000. Acta Trop, 2003. 88(1): p. 87-90.
14. Fontanet, A.L., et al., Falciparum malaria in eastern Thailand: a randomized trial of the efficacy of a single dose of mefloquine. Bull World Health Organ, 1994. 72(1): p. 73-8.

15. Howard, N., et al., Clinical trial of extended-dose chloroquine for treatment of resistant falciparum malaria among Afghan refugees in Pakistan. Malar J, 2011. 10: p. 171.

16. Kamolratanakul, P., et al., Cost-effectiveness and sustainability of lambdacyhalothrin-treated mosquito nets in comparison to DDT spraying for malaria control in western Thailand. Am J Trop Med Hyg, 2001. 65(4): p. 279-84.

17. Kimani, E.W., et al., Use of insecticide-treated clothes for personal protection against malaria: a community trial. Malar J, 2006. 5: p. 63.

18. Kolaczinski, K., et al., Defining Plasmodium falciparum treatment in South West Asia: a randomized trial comparing artesunate or primaquine combined with chloroquine or SP. PLoS One, 2012. 7(1): p. e28957.

19. Leslie, T., et al., Compliance with 14-day primaquine therapy for radical cure of vivax malaria--a randomized placebo-controlled trial comparing unsupervised with supervised treatment. Trans R Soc Trop Med Hyg, 2004. 98(3): p. 168-73.

20. Luxemburger, C., et al., Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Am J Trop Med Hyg, 1995. 53(5): p. 522-5.

21. Luxemburger, C., et al., Permethrin-impregnated bed nets for the prevention of malaria in schoolchildren on the Thai-Burmese border. Trans R Soc Trop Med Hyg, 1994. 88(2): p. 155-9.

22. Luxemburger, C., et al., Single day mefloquine-artesunate combination in the treatment of multi-drug resistant falciparum malaria. Trans R Soc Trop Med Hyg, 1994. 88(2): p. 213-7.

23. Luxemburger, C., et al., Treatment of vivax malaria on the western border of Thailand. Trans R Soc Trop Med Hyg, 1999. 93(4): p. 433-8.

24. McGready, R., et al., Effect of early detection and treatment on malaria related maternal mortality on the north-western border of Thailand 1986-2010. PLoS One, 2012. 7(7): p. e40244.

25. McGready, R., et al., Randomized comparison of mefloquine-artesunate versus quinine in the treatment of multidrug-resistant falciparum malaria in pregnancy. Trans R Soc Trop Med Hyg, 2000. 94(6): p. 689-93.

26. McGready, R., et al., Artemisinin derivatives in the treatment of falciparum malaria in pregnancy. Trans R Soc Trop Med Hyg, 1998. 92(4): p. 430-3.

27. Nosten, F., et al., Randomised double-blind placebo-controlled trial of SPf66 malaria vaccine in children in northwestern Thailand. Lancet, 1996. 348(9029): p. 701-707.

28. Nosten, F., et al., Treatment of multidrug-resistant Plasmodium falciparum malaria with 3-day artesunate-mefloquine combination. J Infect Dis, 1994. 170(4): p. 971-7.

29. Nosten, F., et al., Mefloquine-resistant falciparum malaria on the Thai-Burmese border. Lancet, 1991. 337(8750): p. 1140-3.

30. Nosten, F., et al., Effects of artesunate-mefloquine combination on incidence of Plasmodium falciparum malaria and mefloquine resistance in western Thailand: a prospective study. Lancet, 2000. 356(9226): p. 297-302.

31. Pang, L.W., et al., Doxycycline prophylaxis for falciparum malaria. Lancet, 1987. 1(8543): p. 1161-4.

32. Price, R., et al., Artesunate and mefloquine in the treatment of uncomplicated multidrug-resistant hyperparasitaemic falciparum malaria. Trans R Soc Trop Med Hyg, 1998. 92(2): p. 207-11.

33. Price, R., et al., Artesunate versus artemether for the treatment of recrudescent multidrug-resistant falciparum malaria. Am J Trop Med Hyg, 1998. 59(6): p. 883-8.

34. Price, R., et al., Adverse effects in patients with acute falciparum malaria treated with artemisinin derivatives. Am J Trop Med Hyg, 1999. 60(4): p. 547-55.

35. Price, R.N., et al., Artesunate versus artemether in combination with mefloquine for the treatment of multidrug-resistant falciparum malaria. Trans R Soc Trop Med Hyg, 1995. 89(5): p. 523-7.

36. Price, R.N., et al., Effects of artemisinin derivatives on malaria transmissibility. Lancet, 1996. 347(9016): p. 1654-8.

37. Price, R.N., et al., Artesunate/mefloquine treatment of multi-drug resistant falciparum malaria. Trans R Soc Trop Med Hyg, 1997. 91(5): p. 574-7.

38. Protopopoff, N., et al., Vector control in a malaria epidemic occurring within a complex emergency situation in Burundi: a case study. Malar J, 2007. 6: p. 93.

39. Richards, A.K., et al., Cross-border malaria control for internally displaced persons: observational results from a pilot programme in eastern Burma/Myanmar. Trop Med Int Health, 2009. 14(5): p. 512-21.

40. Rowland, M., et al., Pyrethroid-impregnated bed nets for personal protection against malaria for Afghan refugees. Transactions of the Royal Society of Tropical Medicine & Hygiene, 1996. 90(4): p. 357-61.

41. Rowland, M., et al., DEET mosquito repellent provides personal protection against malaria: a household randomized trial in an Afghan refugee camp in Pakistan. Tropical Medicine and International Health, 2004. 9(3): p. 335-342.

42. Rowland, M. and N. Durrani, Randomized controlled trials of 5- and 14-days primaquine therapy against relapses of vivax malaria in an Afghan refugee settlement in Pakistan. Transactions of the Royal Society of Tropical Medicine & Hygiene, 1999. 93(6): p. 641-3.

43. Rowland, M., et al., Permethrin-treated chaddars and top-sheets: appropriate technology for protection against malaria in Afghanistan and other complex emergencies. Transactions of the Royal Society of Tropical Medicine & Hygiene, 1999. 93(5): p. 465-72.

44. Rowland, M., et al., Resistance of falciparum malaria to chloroquine and sulfadoxine-pyrimethamine in Afghan refugee settlements in western Pakistan: surveys by the general health services using a simplified in vivo test. Tropical Medicine & International Health, 1997. 2(11): p. 1049-56.

45. Rowland, M., S. Hewitt, and N. Durrani, Prevalence of malaria in Afghan refugee villages in Pakistan sprayed with lambdacyhalothrin or malathion. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1994. 88(4): p. 378-379.

46. Rowland, M., et al., Transmission and control of vivax malaria in Afghan refugee settlements in Pakistan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1997. 91(3): p. 252-255.

47. Rowland, M., et al., Sustainability of pyrethroid-impregnated bednets for malaria control in Afghan communities. Bulletin of the World Health Organization, 1997. 75(1): p. 23-9.

48. Rowland, M., et al., Control of malaria in Pakistan by applying deltamethrin insecticide to cattle: a community-randomised trial. Lancet, 2001. 357(9271): p. 1837-1841.

49. Rowland, M., et al., Prevention of malaria in Afghanistan through social marketing of insecticide-treated nets: evaluation of coverage and effectiveness by cross-sectional surveys and passive surveillance. Tropical Medicine & International Health, 2002. 7(10): p. 813-22.

50. Saarinen, M., et al., Malaria prophylaxis with proguanil to Namibian refugee children in Angola. Tropical Medicine & Parasitology, 1988. 39(1): p. 40-2.

51. Satti, G.M., S.H. Elhassan, and S.A. Ibrahim, The efficacy of artemether versus quinine in the treatment of cerebral malaria. J Egypt Soc Parasitol, 2002. 32(2): p. 611-23.

52. Smithuis, F.M., et al., The effect of insecticide-treated bed nets on the incidence and prevalence of malaria in children in an area of unstable seasonal transmission in western Myanmar. Malar J, 2013. 12: p. 363.

53. Smithuis, F.M., et al., Comparison of two mefloquine regimens for treatment of Plasmodium falciparum malaria on the northeastern Thai-Cambodian border. Antimicrob Agents Chemother, 1993. 37(9): p. 1977-81.

54. Spencer, S., et al., Malaria in camps for internally-displaced persons in Uganda: evaluation of an insecticide-treated bednet distribution programme. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2004. 98(12): p. 719-727.

55. ter Kuile, F.O., et al., Halofantrine versus mefloquine in treatment of multidrug-resistant falciparum malaria. Lancet, 1993. 341(8852): p. 1044-9.

56. ter Kuile, F.O., et al., Mefloquine treatment of acute falciparum malaria: a prospective study of non-serious adverse effects in 3673 patients. Bull World Health Organ, 1995. 73(5): p. 631-42.

57. ter Kuile, F.O., et al., High-dose mefloquine in the treatment of multidrug-resistant falciparum malaria. J Infect Dis, 1992. 166(6): p. 1393-400.

58. Tomashek, K.M., et al., Randomized intervention study comparing several regimens for the treatment of moderate anemia among refugee children in Kigoma Region, Tanzania. American Journal of Tropical Medicine & Hygiene, 2001. 64(3-4): p. 164-71.

59. van Vugt, M., et al., Randomized comparison of artemether-benflumetol and artesunate-mefloquine in treatment of multidrug-resistant falciparum malaria. Antimicrob Agents Chemother, 1998. 42(1): p. 135-9.

60. van Vugt, M., et al., Artemether-lumefantrine for the treatment of multidrug-resistant falciparum malaria. Trans R Soc Trop Med Hyg, 2000. 94(5): p. 545-8.

61. Vugt, M.V., et al., Efficacy of six doses of artemether-lumefantrine (benflumetol) in multidrug-resistant Plasmodium falciparum malaria. Am J Trop Med Hyg, 1999. 60(6): p. 936-42.

62. Wolday, D., et al., Sensitivity of Plasmodium falciparum in vivo to chloroquine and pyrimethamine-sulfadoxine in Rwandan patients in a refugee camp in Zaire. Transactions of the Royal Society of Tropical Medicine & Hygiene, 1995. 89(6): p. 654-6.

<u>Neglected Tropical Diseases (NTDs)</u>

63. Keittivuti, B., et al., Treatment of Schistosoma mekongi with praziquantel in Cambodian refugees in holding centres in Prachinburi Province, Thailand. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1984. 78(4): p. 477-479.

64. De Beer, P., et al., A killing disease epidemic among displaced Sudanese population identified as visceral leishmaniasis. American Journal of Tropical Medicine and Hygiene, 1991. 44(3): p. 283-289.

65. Zijlstra, E.E., et al., Kala-azar in displaced people from southern Sudan: epidemiological, clinical and therapeutic findings. Trans R Soc Trop Med Hyg, 1991. 85(3): p. 365-9.

66. Seaman, J., et al., Epidemic visceral leishmaniasis in southern Sudan: treatment of severely debilitated patients under wartime conditions and with limited resources. Ann Intern Med, 1996. 124(7): p. 664-72.

67. Song, Y., et al., The preventive effect of artemether in protection of people from schistosome infection during fighting against flood. Chinese Journal of Parasitology & Parasitic Diseases, 1997. 15(3): p. 133-137.

68. Huang, Y., et al., Mass praziquantel chemoprophylaxis against acute schistosomiasis japonica in a flood. Chinese Journal of Schistosomiasis Control, 1998. 10(3): p. 138-140.

69. Griekspoor, A., E. Sondorp, and T. Vos, Cost-effectiveness analysis of humanitarian relief interventions: visceral leishmaniasis treatment in the Sudan. Health Policy Plan, 1999. 14(1): p. 70-6.

70. Muennig, P., et al., The cost effectiveness of strategies for the treatment of intestinal parasites in immigrants. N Engl J Med, 1999. 340(10): p. 773-9.

71. Boussery, G., et al., Visceral leishmaniasis (kala-azar) outbreak in Somali refugees and Kenyan shepherds, Kenya. Emerg Infect Dis, 2001. 7(3 Suppl): p. 603-4.

72. Geltman, P.L., J. Cochran, and C. Hedgecock, Intestinal parasites among African refugees resettled in Massachusetts and the impact of an overseas pre-departure treatment program. Am J Trop Med Hyg, 2003. 69(6): p. 657-62.

73. Javaloy, J., et al., Follicular conjunctivitis caused by Chlamydia trachomatis in an infant Saharan population: molecular and clinical diagnosis. Br J Ophthalmol, 2003. 87(2): p. 142-6.

74. Shah, J.J., et al., Evaluation of the impact of overseas pre-departure treatment for infection with intestinal parasites among Montagnard refugees migrating from Cambodia to North Carolina. Am J Trop Med Hyg, 2008. 78(5): p. 754-9.

75. Goswami, N.D., et al., Persistent eosinophilia and Strongyloides infection in Montagnard refugees after presumptive albendazole therapy. Am J Trop Med Hyg, 2009. 81(2): p. 302-4.

76. Swanson, S.J., et al., Albendazole therapy and enteric parasites in United States-bound refugees. N Engl J Med, 2012. 366(16): p. 1498-507.

Polio

77. Aaby, P., et al., Survival of previously measles-vaccinated and measles-unvaccinated children in an emergency situation: an unplanned study. Pediatric Infectious Disease Journal, 2003. 22(9): p. 798-805.

78. Aaby, P., et al., Childhood mortality after oral polio immunisation campaign in Guinea-Bissau. Vaccine, 2005. 23(14): p. 1746-51.

79. Aaby, P., et al., Routine vaccinations and child survival in a war situation with high mortality: effect of gender. Vaccine, 2002. 21(1-2): p. 15-20.

80. Centers for Disease, C. and Prevention, U.S.-incurred costs of wild poliovirus infections in a camp with U.S.-bound refugees--Kenya, 2006. MMWR Morb Mortal Wkly Rep, 2008. 57(9): p. 232-5.

81. O'Reilly, K.M., et al., The effect of mass immunisation campaigns and new oral poliovirus vaccines on the incidence of poliomyelitis in Pakistan and Afghanistan, 2001-11: a retrospective analysis. Lancet, 2012. 380(9840): p. 491-8.

82. Sheikh, M.A., et al., Combined use of inactivated and oral poliovirus vaccines in refugee camps and surrounding communities - Kenya, December 2013. MMWR Morb Mortal Wkly Rep, 2014. 63(11): p. 237-41.

Communicable Diseases (Excluding Malaria, NTDs, and Polio)

83. Aaby, P., et al., Survival of previously measles-vaccinated and measles-unvaccinated children in an emergency situation: an unplanned study. Pediatric Infectious Disease Journal, 2003. 22(9): p. 798-805.
84. Aaby, P., et al., Childhood mortality after oral polio immunisation campaign in Guinea-Bissau. Vaccine, 2005. 23(14): p. 1746-51.
85. Aaby, P., et al., Routine vaccinations and child survival in a war situation with high mortality: effect of gender. Vaccine, 2002. 21(1-2): p. 15-20.
86. Ahmadzai, H., et al., Scaling up TB DOTS in a fragile state: post-conflict Afghanistan. International Journal of Tuberculosis & Lung Disease, 2008. 12(2): p. 180-5.
87. Arumugam, M., et al., Measles transmission following the tsunami in a population with a high one-dose vaccination coverage, Tamil Nadu, India 2004-2005. BMC Infectious Diseases, 2006. 6(143).
88. Bam, T.S., et al., High success rate of TB treatment among Bhutanese refugees in Nepal. International Journal of Tuberculosis & Lung Disease, 2007. 11(1): p. 54-8.
89. Bohler, M., S.A. Mustafaa, and O. Morkve, Tuberculosis treatment outcome and health services: a comparison of displaced and settled population groups in Khartoum, Sudan. International Journal of Tuberculosis & Lung Disease, 2005. 9(1): p. 32-6.
90. Centers for Disease, C. and Prevention, Nationwide measles vaccination campaign for children aged 6 months-12 years--Afghanistan, 2002. MMWR - Morbidity & Mortality Weekly Report, 2003. 52(16): p. 363-6.
91. Djeddah, C., et al., An outbreak of cholera in a refugee camp in Africa. European Journal of Epidemiology, 1988. 4(2): p. 227-30.
92. Dorlencourt, F., et al., Effectiveness of mass vaccination with WC/rBS cholera vaccine during an epidemic in Adjumani district, Uganda. Bulletin of the World Health Organization, 1999. 77(11): p. 949-50.
93. Elsayed, E.A., et al., Emergency measles control activities - Darfur, Sudan, 2004. Morbidity and Mortality Weekly Report, 2004. 53(38): p. 897-899.

94. Garenne, M.L., R. Coninx, and C. Dupuy, Effects of the civil war in central Mozambique and evaluation of the intervention of the International Committee of the Red Cross. Journal of Tropical Pediatrics, 1997. 43(6): p. 318-23.
95. Garly, M.L., et al., Prophylactic antibiotics to prevent pneumonia and other complications after measles: community based randomised double blind placebo controlled trial in Guinea-Bissau. BMJ, 2006. 333(7581): p. 1245.
96. Goma Epidemiology Group, Public health impact of Rwandan refugee crisis: what happened in Goma, Zaire, in July, 1994? Goma Epidemiology Group. Lancet, 1995. 345(8946): p. 339-44.
97. Gustafson, P., et al., Tuberculosis mortality during a civil war in Guinea-Bissau. JAMA, 2001. 286(5): p. 599-603.
98. Habib, M.A., S.B. Soofi, and Z.A. Bhutta, Effect of zinc in tablet and suspension formulations in the treatment of acute diarrhoea among young children in an emergency setting of earthquake affected region of Pakistan. Jcpsp, Journal of the College of Physicians & Surgeons - Pakistan, 2010. 20(12): p. 837-8.
99. Haelterman, E., et al., Impact of a mass vaccination campaign against a meningitis epidemic in a refugee camp. Tropical Medicine and International Health, 1996. 1(3): p. 385-392.
100. Heldal, E., et al., Successful management of a national tuberculosis programme under conditions of war. International Journal of Tuberculosis & Lung Disease, 1997. 1(1): p. 16-24.
101. Heyman, S.N., et al., Diarrheal epidemics among Rwandan refugees in 1994. Management and outcome in a field hospital. Journal of Clinical Gastroenterology, 1997. 25(4): p. 595-601.
102. Hindiyeh, M.Y., et al., Characterization of large mumps outbreak among vaccinated Palestinian refugees. Journal of Clinical Microbiology, 2009. 47(3): p. 560-5.
103. Huhn, G.D., et al., Vaccination coverage survey versus administrative data in the assessment of mass yellow fever immunization in internally displaced persons - Liberia, 2004. Vaccine, 2006. 24(6): p. 730-737.
104. Isaza, P., et al., A diarrheal diseases control program among Nicaraguan refugee children in Campo Luna, Honduras. Bulletin of the Pan American Health Organization, 1980. 14(4): p. 337-342.
105. Jacquet, V., et al., Impact of DOTS expansion on tuberculosis related outcomes and costs in Haiti. BMC Public Health, 2006. 6(209).
106. Kamugisha, C., K.L. Cairns, and C. Akim, An outbreak of measles in Tanzanian refugee camps. (Special issue: Global measles mortality reduction and regional elimination: a status report.). Journal of Infectious Diseases, 2003. 187(1): p. S58-S62.
107. Keus, K., et al., Field research in humanitarian medical programmes. Treatment of a cohort of tuberculosis patients using the Manyatta regimen in a conflict zone in South Sudan. Transactions of the Royal Society of Tropical Medicine & Hygiene, 2003. 97(6): p. 614-8.
108. Keus, K., et al., Treatment of a cohort of tuberculosis patients using the Manyatta regimen in a conflict zone in South Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2003. 97(6): p. 614-618.
109. Legros, D., et al., Mass vaccination with a two-dose oral cholera vaccine in a refugee camp. Bulletin of the World Health Organization, 1999. 77(10): p. 837-842.
110. Marfin, A.A., et al., Infectious disease surveillance during emergency relief to Bhutanese refugees in Nepal. JAMA, 1994. 272(5): p. 377-81.
111. Martins, N., et al., Tuberculosis control in conflict-affected East Timor, 1996-2004. International Journal of Tuberculosis & Lung Disease, 2006. 10(9): p. 975-81.

112. Mastro, T.D. and R. Coninx, The management of tuberculosis in refugees along the Thai-Kampuchean border. Tubercle, 1988. 69(2): p. 95-103.
113. Mauch, V., et al., Structure and management of tuberculosis control programs in fragile states--Afghanistan, DR Congo, Haiti, Somalia. Health Policy, 2010. 96(2): p. 118-27.
114. M'Boussa, J., et al., A flare-up of tuberculosis due to war in Congo Brazzaville. International Journal of Tuberculosis & Lung Disease, 2002. 6(6): p. 475-8.
115. Miles, S.H. and R.B. Maat, A successful supervised outpatient short-course tuberculosis treatment program in an open refugee camp on the Thai-Cambodian border. American Review of Respiratory Disease, 1984. 130(5): p. 827-30.
116. Minetti, A., et al., Tuberculosis treatment in a refugee and migrant population: 20 years of experience on the Thai-Burmese border. International Journal of Tuberculosis & Lung Disease, 2010. 14(12): p. 1589-95.
117. Mupere, E., P. Onek, and H.M. Babikako, Impact of emergency mass immunisations on measles control in displaced populations in Gulu district, northern Uganda. East African Medical Journal, 2005. 82(8): p. 403-8.
118. Myaux, J.A., et al., Flood control embankments contribute to the improvement of the health status of children in rural Bangladesh. Bulletin of the World Health Organization, 1997. 75(6): p. 533-9.
119. Myint, N.W., et al., Are there any changes in burden and management of communicable diseases in areas affected by Cyclone Nargis? Conflict and Health, 2011. 5(9).
120. Ndongosieme, A., et al., Collaboration between a TB control programme and NGOs during humanitarian crisis: Democratic Republic of the Congo. Bulletin of the World Health Organization, 2007. 85(8): p. 642-3.
121. Norval, P.Y., et al., DOTS in Cambodia. Directly observed treatment with short-course chemotherapy. International Journal of Tuberculosis & Lung Disease, 1998. 2(1): p. 44-51.
122. Paquet, C., et al., An outbreak of dysentery due to Shigella dysenteriae type 1 in a refugee camp in Rwanda. Cahiers d'Etudes et de Recherches Francophones/Sante, 1995. 5(3): p. 181-184.
123. Porter, J.D., et al., Measles outbreaks in the Mozambican refugee camps in Malawi: the continued need for an effective vaccine. International Journal of Epidemiology, 1990. 19(4): p. 1072-7.
124. Rieder, H.L., Tuberculosis in an Indochinese refugee camp: epidemiology, management and therapeutic results. Tubercle, 1985. 66(3): p. 179-86.
125. Rutta, E., et al., Treatment outcome among Rwandan and Burundian refugees with sputum smear-positive tuberculosis in Ngara, Tanzania. International Journal of Tuberculosis and Lung Disease, 2001. 5(7): p. 628-632.
126. Santaniello-Newton, A. and P.R. Hunter, Management of an outbreak of meningococcal meningitis in a Sudanese refugee camp in Northern Uganda. Epidemiology & Infection, 2000. 124(1): p. 75-81.
127. Senessie, C., G.N. Gage, and E.v. Elm, Delays in childhood immunization in a conflict area: a study from Sierra Leone during civil war. Conflict and Health, 2007. 1(14).
128. Siddique, A.K., et al., Why treatment centres failed to prevent cholera deaths among Rwandan refugees in Goma, Zaire. Lancet, 1995. 345(8946): p. 359-61.
129. Sukrakanchana-Trikham, P., et al., 10-year assessment of treatment outcome among Cambodian refugees with sputum smear-positive tuberculosis in Khao-I-Dang, Thailand. Tubercle & Lung Disease, 1992. 73(6): p. 384-7.

130. Talley, L. and P. Salama, Assessing field vaccine efficacy for measles in famine-affected rural Ethiopia. American Journal of Tropical Medicine and Hygiene, 2003. 68(5): p. 545-546.
131. Wares, D.F., et al., Control of tuberculosis amongst the Tibetan refugee community in northern India. Indian Journal of Tuberculosis, 2000. 47(1): p. 35-41.

Water and sanitation

132. Doocy, S. and G. Burnham, *Point-of-use water treatment and diarrhoea reduction in the emergency context: An effectiveness trial in Liberia.* Tropical Medicine and International Health, 2006. **11**(10): p. 1542-1552.
133. Elsanousi, S., et al., *A study of the use and impacts of LifeStraw in a settlement camp in southern Gezira, Sudan.* Journal of Water & Health, 2009. **7**(3): p. 478-83.
134. Moll, D.M., et al., *Health impact of water and sanitation infrastructure reconstruction programmes in eight Central American communities affected by Hurricane Mitch.* Journal of Water and Health, 2007. **5**(1): p. 51-65.
135. Peterson, E.A., et al., *The effect of soap distribution on diarrhoea: Nyamithuthu Refugee Camp.* International Journal of Epidemiology, 1998. **27**(3): p. 520-524.
136. Roberts, L., et al., *Keeping clean water clean in a Malawi refugee camp: a randomized intervention trial.* Bulletin of the World Health Organization, 2001. **79**(4): p. 280-287.
137. Walden, V.M., E.A. Lamond, and S.A. Field, *Container contamination as a possible source of a diarrhoea outbreak in Abou Shouk camp, Darfur province, Sudan.* Disasters, 2005. **29**(3): p. 213-221.

Nutrition

138. (CDC) UCfDCaP. Evaluation of a Blanket Supplementary Feeding Program in Two Counties in Kenya, August 2011 – March 2012 2012.
139. Aaby P, Gomes J, Fernandes M, Djana Q, Lisse I, Jensen H. Nutritional status and mortality of refugee and resident children in a non-camp setting during conflict: Follow up study in Guinea-Bissau. British Medical Journal. 1999;319(7214):878-81.
140. Adhisivam B, Srinivasan S, Soudarssanane MB, Deepak Amalnath S, Nirmal Kumar A. Feeding of infants and young children in tsunami affected villages in Pondicherry. Indian Pediatrics. 2006;43(8):724-7.
141. Amthor RE, Cole SM, Manary MJ. The Use of Home-Based Therapy with Ready-to-Use Therapeutic Food to Treat Malnutrition in a Rural Area during a Food Crisis. Journal of the American Dietetic Association. 2009;109(3):464-7.
142. Andersson N, Paredes-Solis S, Legorreta-Soberanis J, Cockcroft A, Sherr L. Breast-feeding in a complex emergency: four linked cross-sectional studies during the Bosnian conflict. Public health nutrition. 2010;13(12):2097-104.
143. Bilukha O, Howard C, Wilkinson C, Bamrah S, Husain F. Effects of multimicronutrient home fortification on anemia and growth in Bhutanese refugee children. Food and Nutrition Bulletin. 2011;32(3):264-76.
144. Briend A, Lacsala R, Prudhon C, Mounier B, Grellety Y, Golden MHN. Ready-to-use therapeutic food for treatment of marasmus. Lancet. 1999;353(9166):1767-8.
145. Brown V. Evaluation of MSF nutrition assistance program in Marsabit District, North-Eastern Kenya, 4-17 August 2007. Epicentre, 2007.
146. Buchanan-Smith M, Barton B. Evaluation of the Wajir Relief Programme (1996-98). 1999.
147. Bush J. The role of food aid in drought and recovery: Oxfam's North Turkana (Kenya) drought relief programme, 1992-94. Disasters. 1995;19(3):247-59.

148. Collins S. The need for adult therapeutic care in emergency feeding programs: Lessons from Somalia. Journal of the American Medical Association. 1993;270(5):637-8.
149. Collins S, Myatt M, Golden B. Dietary treatment of severe malnutrition in adults. American Journal of Clinical Nutrition. 1998;68(1):193-9.
150. Collins S, Sadler K. Outpatient care for severely malnourished children in emergency relief programmes: a retrospective cohort study. Lancet. 2002;360(9348):1824-30.
151. Collins S, Sadler K, Dent N, Khara T, Guerrero S, Myatt M, et al. Key issues in the success of community-based management of severe malnutrition. Food and Nutrition Bulletin. 2006;27(3):S49-S82.
152. Colombatti R, Coin A, Bestagini P, Vieira CS, Schiavon L, Ambrosini V, et al. A short-term intervention for the treatment of severe malnutrition in a post-conflict country: Results of a survey in Guinea Bissau. Public Health Nutrition. 2008;11(12):1357-64.
153. De Waal A, Taffesse A, Carruth L. Child survival during the 2002-2003 drought in Ethiopia. Glob Public Health. 2006;1(2):125-32.
154. Defourny I, Minetti A, Harczi G, Doyon S, Shepherd S, Tectonidis M, et al. A Large-Scale Distribution of Milk-Based Fortified Spreads: Evidence for a New Approach in Regions with High Burden of Acute Malnutrition. Plos One. 2009;4(5).
155. Desenclos JC, Berry AM, Padt R, Farah B, Segala C, Nabil AM. Epidemiological patterns of scurvy among Ethiopian refugees. Bulletin of the World Health Organization. 1989;67(3):309-16.
156. Desjeux JF, Briend A, Prudhon C, Greletty Y, Golden MH. Definition and evaluation of therapeutic food for severely malnourished children in situations of humanitarian emergencies.
157. Definition et evaluation d'un aliment therapeutique pour les enfants severement malnutris, en situation d'urgence humanitaire. Bulletin de l'Academie nationale de medecine. 1998;182(8):1679-90; discussion 91-95.
158. Donnen P, Brasseur D, Dramaix M, Vertongen F, Zihindula M, Muhamiriza M, et al. Vitamin A supplementation but not deworming improves growth of malnourished preschool children in eastern Zaire. Journal of Nutrition. 1998;128(8):1320-7.
159. Doocy S, Shimeles T, Norell D, Burnham G. Credit program outcomes: coping capacity and nutritional status in the food insecure context of Ethiopia. Social Science & Medicine. 2005;60(10):2371-82.
160. Dubray C, Ibrahim SA, Abdelmutalib M, Guerin PJ, Dantoine F, Belanger F, et al. Treatment of severe malnutrition with 2-day intramuscular ceftriaxone vs 5-day amoxicillin. Annals of Tropical Paediatrics. 2008;28(1):13-22.
161. Dzumhur Z, Zec S, Buljina A, Terzic R. Therapeutic feeding in Sarajevo during the war. European Journal of Clinical Nutrition. 1995;49 Suppl 2:S40-2.
162. Fawzi WW, Herrera MG, Willett WC, Nestel P, ElAmin A, Mohamed KA. The effect of vitamin A supplementation on the growth of preschool children in the Sudan. American Journal of Public Health. 1997;87(8):1359-62.
163. Gaboulaud V, Dan-Bouzoua N, Brasher C, Fedida G, Gergonne B, Brown V. Could nutritional rehabilitation at home complement or replace centre-based therapeutic feeding programmes for severe malnutrition? Journal of Tropical Pediatrics. 2007;53(1):49-51.
164. Gibb C. A review of feeding programmes in refugee reception centres in Eastern Sudan, October 1985. Disasters. 1986;10(1):17-24.
165. Greco L, Balungi J, Amono K, Iriso R, Corrado B. Effect of a low-cost food on the recovery and death rate of malnourished children. Journal of Pediatric Gastroenterology and Nutrition. 2006;43(4):512-7.
166. Grellety E, Shepherd S, Roederer T, Manzo ML, Doyon S, Ategbo EA, et al. Effect of Mass Supplementation with Ready-to-Use Supplementary Food during an Anticipated Nutritional Emergency. Plos One. 2012;7(9).

167. Hamad BA, Johnson E. Experiences in addressing malnutrition and anaemia in Gaza. 2009.
168. Hipgrave DB, Assefa F, Winoto A, Sukotjo S. Donated breast milk substitutes and incidence of diarrhoea among infants and young children after the May 2006 earthquake in Yogyakarta and Central Java. Public health nutrition. 2012;15(2):307-15.
169. Hossain SM, Kolsteren P. The 1998 flood in Bangladesh: is different targeting needed during emergencies and recovery to tackle malnutrition? Disasters. 2003;27(2):172-84.
170. Hossain SM, Maggio DM, Sullivan KM. Relationship between food aid and acute malnutrition following an earthquake. Food & Nutrition Bulletin. 2009;30(4):336-9.
171. Huybregts L, Houngbe F, Salpeteur C, Brown R, Roberfroid D, Ait-Aissa M, et al. The Effect of Adding Ready-to-Use Supplementary Food to a General Food Distribution on Child Nutritional Status and Morbidity: A Cluster-Randomized Controlled Trial. Plos Medicine. 2012;9(9).
172. Isanaka S, Nombela N, Djibo A, Poupard M, Van Beckhoven D, Gaboulaud V, et al. Effect of Preventive Supplementation With Ready-to-Use Therapeutic Food on the Nutritional Status, Mortality, and Morbidity of Children Aged 6 to 60 Months in Niger A Cluster Randomized Trial. Journal of the American Medical Association. 2009;301(3):277-85.
173. Isanaka S, Roederer T, Djibo A, Luquero FJ, Nombela N, Guerin PJ, et al. Reducing Wasting in Young Children With Preventive Supplementation: A Cohort Study in Niger. Pediatrics. 2010;126(2):E442-E50.
174. Jakobsen M, Sodemann M, Nylen G, Bale C, Nielsen J, Lisse I, et al. Breastfeeding status as a predictor of mortality among refugee children in an emergency situation in Guinea-Bissau. Tropical Medicine and International Health. 2003;8(11):992-6.
175. Jayatissa R, Bekele A, Kethiswaran A, De Silva AH. Community-based management of severe and moderate acute malnutrition during emergencies in Sri Lanka: Challenges of implementation. Food and Nutrition Bulletin. 2012;33(4):251-60.
176. Kassim IA, Ruth LJ, Creeke PI, Gnat D, Abdalla F, Seal AJ. Excessive iodine intake during pregnancy in Somali refugees. Maternal and Child Nutrition. 2012;8(1):49-56.
177. Kopplow R. Targeted food distribution to Women and Children in Northern Afghanistan. Field Exchange Issue 20: Concern Worldwide, 2003.
178. Kumar S, Bhawani L. Managing child malnutrition in a drought affected district of Rajasthan--a case study. Indian journal of public health. 2005;49(4):198-206.
179. Lopriore C, Guidoum Y. Strategies to fight anaemia and growth retardation in sahawari children. 1999.
180. Lopriore C, Guidoum Y, Briend A, Branca F. Spread fortified with vitamins and minerals induces catch-up growth and eradicates severe anemia in stunted refugee children aged 3-6 y. The American journal of clinical nutrition. 2004;80(4):973-81.
181. Luxemburger C, White NJ, Kuile Ft, Singh HM, Allier-Frachon I, Ohn M, et al. Beri-beri: the major cause of infant mortality in Karen refugees. Transactions of the Royal Society of Tropical Medicine and Hygiene. 2003;97(2):251-5.
182. Magoni M, Jaber M, Piera R. Fighting anaemia and malnutrition in Hebron (Palestine): Impact evaluation of a humanitarian project. Acta Tropica. 2008;105(3):242-8.
183. Malfait P, Moren A, Dillon JC. An outbreak of pellagra related to changes in dietary niacin among Mozambican refugees in Malawi. International Journal of Epidemiology. 1993;22(3):504-11.
184. Mange V. Nutrition strategies and preventive health strategies in the Cambodian refugee camp, site 2, Thailand. Journal of Refugee Studies. 1992;5(3):343-58.
185. Mattinen H. Blanket BP5 distribution to under fives in North Darfur. Field Exchange Issue 33: ACF, 2008.
186. Matunga LA, Bush A. Integrated Management of Acute Malnutrition (IMAM) scale up: Lessons from Somalia operations. Field Exchange Issue 43: 2012.

187. Menon P, Ruel MT, Loechl CU, Arimond M, Habicht JP, Pelto G, et al. Micronutrient sprinkles reduce anemia among 9-to 24-mo-old children when delivered through an integrated health and nutrition program in rural Haiti. Journal of Nutrition. 2007;137(4):1023-30.
188. Morikawa M, Polanc A, Becker S. Continuous weight and height gain among at-risk children discharged from a supplementary feeding center in Kabul, Afghanistan. Infant, Child & Adolescent Nutrition 2013;5(2):97-9.
189. Nackers F, Broillet F, Oumarou D, Djibo A, Gaboulaud V, Guerin PJ, et al. Effectiveness of ready-to-use therapeutic food compared to a corn/soy-blend-based pre-mix for the treatment of childhood moderate acute malnutrition in Niger. Journal of Tropical Pediatrics. 2010;56(6):407-13.
190. Navarro-Colorado C, Laquière S. Clinical Trial of BP100 vs F100 Milk for Rehabilitation of Severe Malnutrition. Field Exchange Issue: 2005.
191. Ndemwa P, Klotz CL, Mwaniki D, Sun K, Muniu E, Andango P, et al. Relationship of the availability of micronutrient powder with iron status and hemoglobin among women and children in the Kakuma Refugee Camp, Kenya. Food and Nutrition Bulletin. 2011;32(3):286-91.
192. Nielsen J, Benn CS, Bale C, Martins C, Aaby P. Vitamin A supplementation during war-emergency in Guinea-Bissau 1998-1999. Acta Tropica. 2005;93(3):275-82.
193. Nielsen J, Valentiner-Branth P, Martins C, Cabral F, Aaby P. Malnourished children and supplementary feeding during the war emergency in Guinea-Bissau in 1998-1999. The American journal of clinical nutrition. 2004;80(4):1036-42.
194. Pecoul B, Soutif C, Hounkpevi M, Ducos M. Efficacy of a Therapeutic Feeding Center Evaluated during Hospitalization and a Follow-up Period, Tahoua, Niger, 1987-1988. Annals of Tropical Paediatrics. 1992;12(1):47-54.
195. Quisumbing AR. Food aid and child nutrition in rural Ethiopia, IFPRI, 2003.
196. Rah JH, De Pee S, Halati S, Parveen M, Mehjabeen SS, Steiger G, et al. Provision of micronutrient powder in response to the cyclone sidr emergency in Bangladesh: Crosssectional assessment at the end of the intervention. Food and Nutrition Bulletin. 2011;32(3):277-85.
197. Roesel C. From relief to development: supplementary feeding among Khmer refugees. Health Policy and Planning. 1988;3(3):227-36.
198. Rossi L, Verna D, Villeneuve SL. The humanitarian emergency in Burundi: Evaluation of the operational strategy for management of nutritional crisis. Public Health Nutrition. 2008;11(7):699-705.
199. Sadler K. Rapid impact on malnutrition through a multifaceted programme in Wolayita, Southern Ethiopia. Field Exchange Issue 12: 2001.
200. Sadler K, Myatt M, Feleke T, Collins S. A comparison of the programme coverage of two therapeutic feeding interventions implemented in neighbouring districts of Malawi. Public Health Nutrition. 2007;10(9):907-13.
201. Seal A, Kafwembe E, Kassim IA, Hong M, Wesley A, Wood J, et al. Maize meal fortification is associated with improved vitamin A and iron status in adolescents and reduced childhood anaemia in a food aid-dependent refugee population. Public Health Nutrition. 2008;11(7):720-8.
202. Seal AJ, Creeke PI, Dibari F, Cheung E, Kyroussis E, Semedo P, et al. Low and deficient niacin status and pellagra are endemic in postwar Angola. American Journal of Clinical Nutrition. 2007;85(1):218-24.
203. Skau JK, Belachew T, Girma T, Woodruff BA. Outcome evaluation study of the Targeted Supplementary Food (TSF) program in Ethiopia. WFP, 2009.
204. Stefanak MA, Jarjoura D. Weight-Gain in Supervised and Take-Home Feeding Programs in Chad. Journal of Tropical Pediatrics. 1989;35(5):214-7.

205. Stuetz W, Carrara VI, McGready R, Lee SJ, Erhardt JG, Breuer J, et al. Micronutrient status in lactating mothers before and after introduction of fortified flour: Cross-sectional surveys in Maela refugee camp. European Journal of Nutrition. 2012;51(4):425-34.
206. Talley L, Woodruff BA, Seal A, Tripp K, Mselle LS, Abdalla F, et al. Evaluation of the effectiveness of stainless steel cooking pots in reducing iron-deficiency anaemia in food aid-dependent populations. Public health nutrition. 2010;13(1):107-15.
207. Tansey E, Bani I. Household-based food fortification for anaemia control in Sudan. Field Exchange Issue 31: 2007.
208. Taylor WR. An evaluation of supplementary feeding in Somali refugee camps. International Journal of Epidemiology. 1983;12(4):433-6.
209. Tekeste A, Deribe K, Wondafrash M, Azene G. Cost effectiveness of community-based and inpatient therapeutic feeding programmes to treat SAM in Ethiopia. Field Exchange Emergency Nutrition Network ENN. 2011;41:21-2.
210. Thierry M. Home Based Treatment of Severe Malnutrition in Kabul. Field Exchange Issue 24: 2005.
211. Tomashek KM, Woodruff BA, Gotway CA, Bloland P, Mbaruku G. Randomized intervention study comparing several regimens for the treatment of moderate anemia among refugee children in kigoma region, Tanzania. American Journal of Tropical Medicine and Hygiene. 2001;64(3-4):164-71.
212. Toole MJ, Bhatia R. A case study of Somali refugees in Hartisheik A Camp, Eastern Ethiopia: health and nutrition profile, July 1988-June 1990. Journal of Refugee Studies. 1992;5(3):313-26.
213. Toole MJ, Nieburg P, Waldman RJ. The association between inadequate rations, undernutrition prevalence, and mortality in refugee camps: Case studies of refugee populations in Eastern Thailand, 1970-1980, and Eastern Sudan, 1984-1985. Journal of Tropical Pediatrics. 1988;34(5):218-24.
214. Vasquez Garcia L. Supplementary Feeding in Mandera: The Right Intervention? Field Exchange Issue 6: MSF, 1998.
215. Vautier F, Hildebrand K, Dedeurwaeder M, Baquet S, Herp Mv. Dry supplementary feeding programmes: an effective short-term strategy in food crisis situations. Tropical Medicine and International Health. 1999;4(12):875-9.Aaby, P., et al., *Nutritional status and mortality of refugee and resident children in a non-camp setting during conflict: Follow up study in Guinea-Bissau.* British Medical Journal, 1999. **319**(7214): p. 878-881.

Sexual and Reproductive Health

216. Casey SE, McNab SE, Tanton C, Odong J, Testa AC, et al. (2013) Availability of long-acting and permanent family-planning methods leads to increase in use in conflict-affected northern Uganda: evidence from cross-sectional baseline and endline cluster surveys. Glob Public Health 8: 284-297.
217. Dolan G, ter Kuile FO, Jacoutot V, White NJ, Luxemburger C, et al. (1993) Bed nets for the prevention of malaria and anaemia in pregnancy. Trans R Soc Trop Med Hyg 87: 620-626.
218. Larsen, M.M., et al., *Changes in HIV/AIDS/STI knowledge, attitudes and practices among commercial sex workers and military forces in Port Loko, Sierra Leone. (Special issue: Reproductive health and conflict).* Disasters, 2004. **28**(3): p. 239-254.
219. Leigh, B., et al., *Improving emergency obstetric care at a district hospital, Makeni, Sierra Leone. The Freetown/Makeni PMM Team.* International Journal of Gynaecology & Obstetrics, 1997. 59 Suppl 2: p. S55-65.
220. Mayaud, P., *The challenge of sexually transmitted infections control for HIV prevention in refugee settings: Rwandan refugees in Tanzania.* Transactions of the Royal Society of Tropical Medicine and Hygiene, 2001. **95**(2): p. 121-124.

221. McGinn, T. and K. Allen, *Improving refugees' reproductive health through literacy in Guinea.* Global public health, 2006. **1**(3): p. 229-248.
222. McPherson, R.A., et al., *Are birth-preparedness programmes effective? Results from a field trial in Siraha District, Nepal. (Special issue: Reproductive and newborn health.).* Journal of Health, Population and Nutrition, 2006. **24**(4): p. 479-488.
223. Mullany LC, Lee TJ, Yone L, Lee CI, Teela KC, et al. (2010) Impact of community-based maternal health workers on coverage of essential maternal health interventions among internally displaced communities in eastern Burma: the MOM project. PLoS Med 7: e1000317.
224. Orach, C.G., D. Dubourg, and V. De Brouwere, *Costs and coverage of reproductive health interventions in three rural refugee-affected districts, Uganda.* Tropical Medicine and International Health, 2007. **12**(3): p. 459-469.
225. Purdin, S., K. Tila, and R. Saucier, *Reducing maternal mortality among Afghan refugees in Pakistan.* International Journal of Gynecology & Obstetrics, 2009. **105**(1): p. 82-85.
226. Raheel, H., et al., *Knowledge, attitudes and practices of contraception among Afghan refugee women in Pakistan: a cross-sectional study.* PLoS ONE, 2012. **7**(11).
227. Reid T, van Engelgem I, Telfer B, Manzi M (2008) Providing HIV care in the aftermath of Kenya's post-election violence Medecins Sans Frontieres' lessons learned January - March 2008. Confl Health 2: 15.
228. Samai, O. and P. Sengeh, *Facilitating emergency obstetric care through transportation and communication, Bo, Sierra Leone. The Bo PMM Team.* International Journal of Gynaecology & Obstetrics, 1997. **59 Suppl 2**: p. S157-64.
229. Viswanathan, K., et al., *Can community health workers increase coverage of reproductive health services?* Journal of epidemiology and community health, 2012. **66**(10): p. 894-900.
230. Woodward, A., et al., *Reproductive health for refugees by refugees in Guinea IV: peer education and HIV knowledge, attitudes, and reported practices.* Conflict and Health, 2011. **5**(10).

Mental Health and Psychosocial Support

231. Ager, A., et al., *The impact of the school-based Psychosocial Structured Activities (PSSA) program on conflict-affected children in Northern Uganda.* J Child Psychol Psychiatry, 2011. **52**(11): p. 1124-33.
232. Ayoughi, S., et al., *Provision of mental health services in resource-poor settings: a randomised trial comparing counselling with routine medical treatment in North Afghanistan (Mazar-e-Sharif).* BMC psychiatry, 2012. **12**: p. 14.
233. Basoglu, M., et al., *A brief behavioural treatment of chronic post-traumatic stress disorder in earthquake survivors: Results from an open clinical trial.* Psychological Medicine, 2003. **33**(4): p. 647-654.
234. Basoglu, M., et al., *Single-session behavioral treatment of earthquake-related posttraumatic stress disorder: a randomized waiting list controlled trial.* J Trauma Stress, 2005. **18**(1): p. 1-11.
235. Bass, J., et al., *A controlled trial of problem-solving counseling for war-affected adults in Aceh, Indonesia.* Social psychiatry and psychiatric epidemiology, 2012. **47**(2): p. 279-291.
236. Bass JK, Annan J, Murray SM, Kaysen D, Griffiths S, Cetinoglu T, Wachter K, Murray LK, Bolton PA. (2013) Controlled trial of psychotherapy for sexual violence survivors in DR Congo. New England Journal of Medicine. 368:2182-91.
237. Bastin, P., et al., *Description and Predictive Factors of Individual Outcomes in a Refugee Camp Based Mental Health Intervention (Beirut, Lebanon).* PLoS ONE, 2013. **8**(1).
238. Becker, S.M., *Psychosocial care for women survivors of the tsunami disaster in India.* American Journal of Public Health, 2009. **99**(4): p. 654-658.
239. Berger, R. and M. Gelkopf, *School-based intervention for the treatment of tsunami-related distress in children: a quasi-randomized controlled trial.* Psychotherapy & Psychosomatics, 2009. **78**(6): p. 364-71.

240. Betancourt, T.S., et al., *Moderators of treatment effectiveness for war-affected youth with depression in northern Uganda.* J Adolesc Health, 2012. **51**(6): p. 544-50.
241. Bolton, P., et al., *Interventions for depression symptoms among adolescent survivors of war and displacement in northern Uganda: a randomized controlled trial.* JAMA : the journal of the American Medical Association, 2007. **298**(5): p. 519-527.
242. Catani, C., et al., *Treating children traumatized by war and Tsunami: a comparison between exposure therapy and meditation-relaxation in North-East Sri Lanka.* BMC psychiatry, 2009. **9**: p. 22.
243. Constandinides D, et al., *Research in ongoing conflict zones: Effects of a school-based intervention for Palestinian children.* Peace and Conflict: Journal of Peace Psychology, 2011. **17**(3): p. 270-302.
244. Descilo, T., et al., *Effects of a yoga breath intervention alone and in combination with an exposure therapy for post-traumatic stress disorder and depression in survivors of the 2004 South-East Asia tsunami.* Acta Psychiatrica Scandinavica, 2010. **121**(4): p. 289-300.
245. Dybdahl, R., *Children and mothers in war: an outcome study of a psychosocial intervention program.* Child development, 2001. **72**(4): p. 1214-1230.
246. Ferdos, G. and S. Seyed-Hossein, *The effectiveness of problem solving skills in decreasing PTSD symptoms in suvivors of bam earthquake.* Pakistan Journal of Medical Sciences, 2007. **23**(5): p. 736-740.
247. Gabouloud V and et al, *Psychological support for Palestinian children and adults: an analysis of data from people referred to the Me´decins Sans Frontie`res programme for behavioural and emotional disorders in the occupied Palestinian territory.* Intervention, 2010. **8**(2): p. 131-142.
248. Goenjian, A.K., et al., *Outcome of psychotherapy among early adolescents after trauma.* American Journal of Psychiatry, 1997. **154**(4): p. 536-542.
249. Goenjian, A.K., et al., *A prospective study of posttraumatic stress and depressive reactions among treated and untreated adolescents 5 years after a catastrophic disaster.* American Journal of Psychiatry, 2005. **162**(12): p. 2302-2308.
250. Gordon, J.S., et al., *Treatment of posttraumatic stress disorder in postwar Kosovo high school students using mind-body skills groups: a pilot study.* J Trauma Stress, 2004. **17**(2): p. 143-7.
251. Gordon, J.S., et al., *Treatment of posttraumatic stress disorder in postwar Kosovar adolescents using mind-body skills groups: a randomized controlled trial.* Journal of Clinical Psychiatry, 2008. **69**(9): p. 1469-76.
252. Gupta, L. and C. Zimmer, *Psychosocial intervention for war-affected children in Sierra Leone.* British Journal of Psychiatry, 2008. **192**(3): p. 212-216.
253. Hasanovic, M., et al., *Psychosocial assistance to students with posttraumatic stress disorder in primary and secondary schools in post-war Bosnia Herzegovina.* Psychiatria Danubina, 2009. **21**(4): p. 463-73.
254. Hustache S, Moro MR, Roptin J, Souza R, Gansou GM, et al. (2009) Evaluation of psychological support for victims of sexual violence in a conflict setting: results from Brazzaville, Congo. Int J Ment Health Syst 3: 7.
255. Jordans, M.J., et al., *Evaluation of a classroom-based psychosocial intervention in conflict-affected Nepal: a cluster randomized controlled trial.* Journal of child psychology and psychiatry, and allied disciplines, 2010. **51**(7): p. 818-826.
256. Jordans, M.J., et al., *Practice-driven evaluation of a multi-layered psychosocial care package for children in areas of armed conflict.* Community Ment Health J, 2011. **47**(3): p. 267-77.
257. Karam, E.G., et al., *Effectiveness and specificity of a classroom-based group intervention in children and adolescents exposed to war in Lebanon.* World Psychiatry, 2008. **7**(2): p. 103-109.
258. Khamis, V. *The Impact of the Classroom/Community/Camp-Based Intervention Program on Palestinian Children*. 2004; Available from: http://pdf.usaid.gov/pdf_docs/PNADJ085.pdf.

259. Konuk, E., et al., *The effects of eye movement desensitization and reprocessing (EMDR) therapy on posttraumatic stress disorder in survivors of the 1999 Marmara, Turkey, earthquake.* International Journal of Stress Management, 2006. **13**(3): p. 291-308.
260. Layne, C.M., et al., *Effectiveness of a school-based group psychotherapy program for war-exposed adolescents: A randomized controlled trial.* Journal of the American Academy of Child and Adolescent Psychiatry, 2008. **47**(9): p. 1048-1062.
261. Layne, C.M., et al., *Trauma/grief-focused group psychotherapy: School-based postwar intervention with traumatized Bosnian adolescents.* Group Dynamics, 2001. **5**(4): p. 277-290.
262. Loughry, M., et al., *The impact of structured activities among Palestinian children in a time of conflict.* Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006. **47**(12): p. 1211-1218.
263. Madfis, J., D. Martyris, and C. Triplehorn, *Emergency safe spaces in Haiti and the Solomon Islands.* Disasters, 2010. **34**(3): p. 845-864.
264. Mahmoudi-Gharaei, J., et al., *The Effects of a Short-term Cognitive Behavioral Group Intervention on Bam Earthquake Related PTSD Symptoms in Adolescents.* Iranian Journal of Psychiatry, 2009. **4**: p. 79-84.
265. Meng, X., et al., *A Chinese herbal formula to improve general psychological status in posttraumatic stress disorder: a randomized placebo-controlled trial on Sichuan earthquake survivors.* Evidence based Complementary and Alternative Medicine, 2012. **691258**(89).
266. Mooren, T.T., et al., *The efficacy of a mental health program in Bosnia-Herzegovina: impact on coping and general health.* Journal of Clinical Psychology, 2003. **59**(1): p. 57-69.
267. Morris, J., et al., *Does combining infant stimulation with emergency feeding improve psychosocial outcomes for displaced mothers and babies? A controlled evaluation from northern Uganda.* Am J Orthopsychiatry, 2012. **82**(3): p. 349-57.
268. Mueller, Y., et al., *Integrating mental health into primary care for displaced populations: the experience of Mindanao, Philippines.* Conflict and Health, 2011. **5**(3).
269. Neuner, F., et al., *Treatment of Posttraumatic Stress Disorder by Trained Lay Counselors in an African Refugee Settlement: A Randomized Controlled Trial.* Journal of Consulting and Clinical Psychology, 2008. **76**(4): p. 686-694.
270. Neuner, F., et al., *A comparison of narrative exposure therapy, supportive counseling, and psychoeducation for treating posttraumatic stress disorder in an African refugee settlement.* Journal of Consulting and Clinical Psychology, 2004. **72**(4): p. 579-587.
271. Pityaratstian, N., et al., *Cognitive-behavioral intervention for young tsunami victims.* Journal of the Medical Association of Thailand, 2007. **90**(3): p. 518-23.
272. Priebe, S., et al., *Treatment outcomes and costs at specialized centers for the treatment of PTSD after the war in former Yugoslavia.* Psychiatric Services, 2010. **61**(6): p. 598-604.
273. Qouta, S.R., et al., *Intervention effectiveness among war-affected children: a cluster randomized controlled trial on improving mental health.* Journal of traumatic stress, 2012. **25**(3): p. 288-298.
274. Salcioglu, E., M. Basoglu, and M. Livanou, *Effects of live exposure on symptoms of posttraumatic stress disorder: The role of reduced behavioral avoidance in improvement.* Behaviour Research and Therapy, 2007. **45**(10): p. 2268-2279.
275. Selimbasic, Z., et al., *Posttraumatic stress disorder--effects of psychosocial treatment in children.* Medicinski arhiv, 2001. **55**(1 Suppl 1): p. 25-29.
276. Shooshtary, M.H., L. Panaghi, and J.A. Moghadam, *Outcome of Cognitive Behavioral Therapy in Adolescents After Natural Disaster.* Journal of Adolescent Health, 2008. **42**(5): p. 466-472.
277. Sonderegger, R., et al., *Trauma rehabilitation for war-affected persons in northern Uganda: a pilot evaluation of the EMPOWER programme.* British Journal of Clinical Psychology, 2011. **50**(3): p. 234-49.

278. Staples JK, et al., *Mind-body skills groups for posttraumatic stress disorder and depression symptoms in Palestinian children and adolescents in Gaza.* International Journal of Stress Management, 2011. **18**(3): p. 246-262.
279. Telles, S., K.V. Naveen, and M. Dash, *Yoga reduces symptoms of distress in tsunami survivors in the Andaman Islands.* Evidence based Complementary and Alternative Medicine, 2007. **4**(4): p. 503-509.
280. Telles, S., et al., *Post traumatic stress symptoms and heart rate variability in Bihar flood survivors following yoga: A randomized controlled study.* BMC Psychiatry, 2010. **10**(18).
281. Thabet, A.A., P. Vostanis, and K. Karim, *Group crisis intervention for children during ongoing war conflict.* European Child & Adolescent Psychiatry, 2005. **14**(5): p. 262-9.
282. Tol, W.A., et al., *Brief multi-disciplinary treatment for torture survivors in Nepal: a naturalistic comparative study.* International Journal of Social Psychiatry, 2009. **55**(1): p. 39-56.
283. Tol, W.A., et al., *Outcomes and moderators of a preventive school-based mental health intervention for children affected by war in Sri Lanka: A cluster randomized trial.* World Psychiatry, 2012. **11**(2): p. 114-122.
284. Tol, W.A., et al., *School-based mental health intervention for children affected by political violence in Indonesia: a cluster randomized trial.* JAMA, 2008. **300**(6): p. 655-62.
285. Urrego Z, *evaluation of results from a single-session psychotherapeutic intervention in population affected by the colombian internal armed conflict*, 2009, MSF: Bogota.
286. Vijayakumar, L., et al., *Do all children need intervention after exposure to tsunami?* International Review of Psychiatry, 2006. **18**(6): p. 515-522.
287. Vijayakumar, L. and M.S. Kumar, *Trained volunteer-delivered mental health support to those bereaved by Asian Tsunami - An evaluation.* International Journal of Social Psychiatry, 2008. **54**(4): p. 293-302.
288. Wagner, B., W. Schulz, and C. Knaevelsrud, *Efficacy of an Internet-based intervention for posttraumatic stress disorder in Iraq: A pilot study.* Psychiatry Research, 2012. **195**(1-2): p. 85-88.
289. Woodside, D., J. Santa Barbara, and D.G. Benner, *Psychological trauma and social healing in Croatia.* Medicine, conflict, and survival, 1999. **15**(4): p. 355-367; discussion 391-393.
290. Yeomans, P.D., et al., *A randomized trial of a reconciliation workshop with and without PTSD psychoeducation in Burundian sample.* Journal of traumatic stress, 2010. **23**(3): p. 305-312.
291. Zang, Y., N. Hunt, and T. Cox, *A randomised controlled pilot study: The effectiveness of narrative exposure therapy with adult survivors of the Sichuan earthquake.* BMC Psychiatry, 2013. **13**(41).

Non communicable diseases

292. Bolt, M.J.D. and B.A. Schoneboom, Operative splenectomy for treatment of homozygous thalassemia major in afghan children at a US military hospital. AANA Journal, 2010. 78(2): p. 129-133.
293. Khader A, Farajallah L, Shahin Y, Hababeh M, Abu-Zayed I, et al. (2012) Cohort monitoring of persons with hypertension: An illustrated example from a primary healthcare clinic for Palestine refugees in Jordan. Tropical Medicine and International Health 17: 1163-1170.
294. Hebert K, Quevedo HC, Gogichaishvili I, Nozadze N, Sagirashvili E, et al. (2011) Feasibility of a heart failure disease management program in eastern Europe: Tbilisi, Georgia. Circulation: Heart Failure 4: 763-769.
295. Khader A, Farajallah L, Shahin Y, Hababeh M, Abu-Zayed I, et al. (2012) Cohort monitoring of persons with diabetes mellitus in a primary healthcare clinic for Palestine refugees in Jordan. Tropical Medicine & International Health 17: 1569-1576.

296. Khader A, Ballout G, Shahin Y, Hababeh M, Farajallah L, et al. (2014) Treatment outcomes in a cohort of Palestine refugees with diabetes mellitus followed through use of E-Health over 3 years in Jordan. Tropical Medicine & International Health 19: 219-223.
297. Khader A, Ballout G, Shahin Y, Hababeh M, Farajallah L, et al. (2014) Diabetes mellitus and treatment outcomes in Palestine refugees in UNRWA primary health care clinics in Jordan. Public Health Action 3: 259-264.
298. Sever MS, Erek E, Vanholder R, Kalkan A, Guney N, et al. (2004) Features of Chronic Hemodialysis Practice after the Marmara Earthquake. Journal of the American Society of Nephrology 15: 1071-1076.
299. Ryan M (1997) Efficacy of the Tibetan treatment for arthritis. Social Science & Medicine 44: 535-539.

Injury and Rehabilitation

300. Amirjamshidi A, et al. (2003), *Minimal debridement or simple wound closure as the only surgical treatment in war victims with low-velocity penetrating head injuries. Indications and management protocol based upon more than 8 years follow-up of 99 cases from Iran-Iraq conflict.* Surgical Neurology. Vol. 60(2): 105-10; discussion 110-1.
301. Atef MR, et al. (1994), Acute renal failure in earthquake victims in Iran: epidemiology and management. Quarterly Journal of Medicine. Vol. 87(1): 34-40.
302. Bazardzanovic M, et al. (1998), *Craniocerebral injuries in combat soldiers treated at the Sapna war hospital, Bosnia and Herzegovina.* Croatian Medical Journal. Vol. 39(4): 446-9.
303. Bumbasirevic M, et al. (2010), *War-related infected tibial nonunion with bone and soft-tissue loss treated with bone transport using the Ilizarov method.* Archives of Orthopaedic & Trauma Surgery. Vol. 130(6): 739-49.
304. Chen E, et al. (2011), Management of gas gangrene in Wenchuan earthquake victims. Journal of Huazhong University of Science and Technology Medical Sciences. Vol. 31(1): 83-97.
305. de Wind CM (1987), *War injuries treated under primitive circumstances: experiences in an Ugandan mission hospital.* Annals of the Royal College of Surgeons of England. Vol. 69(5): 193-5.
306. Dedic SD, et al (1998), *Treatment of penetrating chest injuries during the 1992-1995 war in Bosnia and Herzegovina.* Croatian Medical Journal. Vol. 39(4): 442-445.
307. Dubravko H, et al. (1994), *External fixation in war trauma management of the extremities--experience from the war in Croatia.* Journal of Trauma-Injury Infection & Critical Care. Vol. 37(5): 831-4.
308. Ebrahimzadeh MH, Rajabi MT (2007), *Long-term outcomes of patients undergoing war-related amputations of the foot and ankle.* Journal of Foot & Ankle Surgery. Vol**. 46**(6): 429-33.
309. Fakri RM, et al. (2012), *Reconstruction of nonunion tibial fractures in war-wounded Iraqi civilians, 2006-2008: better late than never.* Journal of Orthopaedic Trauma. Vol. 26(7): e76-82.
310. Gosselin RA, et al. (2011), *Comparing the cost-effectiveness of short orthopedic missions in elective and relief situations in developing countries.* World Journal of Surgery, Vol. 35(5): 951-5.
311. Gosselin RA, et al. (1993), *Outcome of arterial repairs in 23 consecutive patients at the ICRC-Peshawar hospital for war wounded.* Journal of Trauma-Injury Infection & Critical Care. Vol. 34(3): 373-6.
312. Gousheh J. (1995), *The treatment of war injuries of the brachial plexus.* Journal of Hand Surgery - American Volume. Vol. **20**(3, pt. 2): s68-76.
313. Hammer RR, et al. (1996), *Simplified external fixation for primary management of severe musculoskeletal injuries under war and peace time conditions.* Journal of Orthopaedic Trauma. Vol. 10(8): 545-54.

314. Has B, et al. (2001), *Minimal fixation in the treatment of open hand and foot bone fractures caused by explosive devices: case series.* Croatian Medical Journal. Vol. 42(6): 630-3.
315. Hudolin T, Hudolin I (2005), *The role of primary repair for colonic injuries in wartime.* British Journal of Surgery. Vol. 92(5): 643-7.
316. Jevtic M, et al. (1996), *Treatment of wounded in the combat zone.* Journal of Trauma-Injury Infection & Critical Care. Vol**.** 40(3, supp.): s173-6.
317. Jiang J, et al. (2012), *Lessons learnt from the Wenchuan earthquake: Performance evaluation of treatment of critical injuries in hardest-hit areas.* Journal of Evidence-based Medicine. Vol. 5(3): 114-123.
318. Leininger BE, et al. (2006), *Experience with wound VAC and delayed primary closure of contaminated soft tissue injuries in Iraq.* Journal of Trauma-Injury Infection & Critical Care. Vol. 61(5): 1207-11.
319. Li CY, et al. (2011), *Continuous renal replacement therapy and blood transfusions in treating patients with crush syndrome: 8 Case studies from the Wenchuan earthquake.* Transfusion & Apheresis Science. Vol. 45(3): 257-60.
320. Li W, et al. (2009), *Management of severe crush injury in a front-line tent ICU after 2008 Wenchuan earthquake in China: an experience with 32 cases.* Critical Care. Vol. 13(6): r178.
321. Li Y, et al. (2012), *Evaluation of functional outcomes of physical rehabilitation and medical complications in spinal cord injury victims of the Sichuan earthquake.* Journal of Rehabilitation Medicine. Vol. 44: 534-540.
322. Liu L, et al. (2012), *The use of external fixation combined with vacuum sealing drainage to treat open comminuted fractures of tibia in the Wenchuan earthquake.* International Orthopaedics. Vol. 36(7): 1441-7.
323. Liu L, et al. (2010), *Treatment for 332 cases of lower leg fracture in "5.12" Wenchuan earthquake.* Chinese Journal of Traumatology. Vol. 13(1): 10-14.
324. Lovric Z, et al. (1994), *War injuries of major extremity vessels.* Journal of Trauma-Injury Infection & Critical Care. Vol. 36(2): 248-51.
325. Marcikic M, et al. (1998), *Management of war penetrating craniocerebral injuries during the war in Croatia.* Injury. Vol. 29(8): 613-8.
326. Moreels R, et al. (1994), *Wartime colon injuries: Primary repair or colostomy?* Journal of the Royal Society of Medicine. Vol. 87(5): 265-267.
327. Motamedi MH, et al. (1999), *Rehabilitation of war-injured patients with implants: analysis of 442 implants placed during a 6-year period.* Journal of Oral & Maxillofacial Surgery. Vol. 57(8): 907-13; discussion 914-5.
328. Nadjafi I, et al. (1997), *Suggested guidelines for the treatment of acute renal failure in earthquake victims.* Renal Failure. Vol. 19(5): 655-664.
329. Nikolic D, et al. (2001), *Missile injuries of the knee joint.* Injury. Vol. 31(5): 317-24.
330. Ozturk S, et al. (2009), The effect of the type of membrane on intradialytic complications and mortality in crush syndrome. Renal Failure. Vol. 31(8): 655-661.
331. Rautio J, Paavolainen P (1987), *Delayed treatment of complicated fractures in war wounded.* Injury. Vol. 18(4): 238-40.
332. Roostar, L. (1995), *Treatment plan used for vascular injuries in the Afghanistan war.* Cardiovascular Surgery. Vol. 3(1): 42-5.
333. Rowley DI. (1996), *The management of war wounds involving bone.* Journal of Bone and Joint Surgery. Vol. 78(5): 706-709.
334. Roy N, et al. (2005), *Surgical and psychosocial outcomes in the rural injured--a follow-up study of the 2001 earthquake victims.* Injury. Vol. 36(8): 927-34.
335. Safari S, et al. (2011), *Outcomes of fasciotomy in patients with crush-induced acute kidney injury after bam earthquake.* Iranian journal of Kidney Diseases. Vol. 5(1): 25-28.
336. Sagheb MM, et al. (2008), *Effect of fluid therapy on prevention of acute renal failure in Bam earthquake crush victims*. Renal Failure. Vol. 30(9): 831-835.

337. Sever MS, et al. (2002), *Treatment modalities and outcome of the renal victims of the Marmara earthquake.* Nephron. Vol. 92(1): 64-71.
338. Splavski B, et al. (1996), *Early management of war missile spine and spinal cord injuries: experience with 21 cases.* Injury. Vol. 27(10): 699-702.
339. Sprem N, et al. (2001), *Tympanoplasty after war blast lesions of the eardrum: retrospective study.* Croatian Medical Journal. Vol. 42(6): 642-5.
340. Stanec Z, et al. (1994), *The management of war wounds to the extremities.* Scandinavian Journal of Plastic & Reconstructive Surgery & Hand Surgery. Vol. 28(1): 39-44.
341. Strada G, et al. (1993), *Large bowel perforations in war surgery: one-stage treatment in a field hospital.* International Journal of Colorectal Disease. Vol. 8(4): 213-6.
342. Tajsic NB, Husum H. (2008), *Reconstructive surgery including free flap transfers can be performed in low-resource settings: experiences from a wartime scenario.* Journal of Trauma-Injury Infection & Critical Care. Vol. 65(6): 1463-7.
343. Xiao M, et al. (2011), *Factors affecting functional outcome of Sichuan-earthquake survivors with tibial shaft fractures: a follow-up study.* Journal of Rehabilitation Medicine. Vol. 43(6): 515-20.
344. Zangana AM. (2007), *Penetrating liver war injury: a report on 676 cases, after Baghdad invasion and Iraqi civilian war April 2003.* Advances in Medical and Dental Sciences. Vol. 1(1): 10-14.
345. Zhang X, et al. (2012), *Functional outcomes and health-related quality of life in fracture victims 27 months after the Sichuan earthquake.* Journal of Rehabilitation Medicine. Vol. 44(3): 206-9.
346. Zhang X, et al. (2013), *The NHV Rehabilitation Services Program Improves Long-Term Physical Functioning in Survivors of the 2008 Sichuan Earthquake: A Longitudinal Quasi Experiment.* PLoS ONE, 2013. Vol. 8(1).