

References

Brucellosis

1. El Sherbini A et al. Risk factors and diagnostic criteria of brucellosis in an endemic area in Egypt. *Infectious diseases in clinical practice*, 2005, 13(6):295–9.
2. Kattar M et al. Development and evaluation of real-time polymerase chain reaction assays on whole blood and paraffin-embedded tissues for rapid diagnosis of human brucellosis. *Diagnostic microbiology and infectious disease*, 2007, 59:23–32. | [PubMed](#) |
3. El Sherbini A et al. Seroprevalences and local variation of human and livestock brucellosis in two villages in Gharbia Governorate, Egypt. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 2007, 101: 923–928. | [PubMed](#) |

Crimean-Congo haemorrhagic fever

1. Naeieni KH, et al. Seroprevalence, incidence and risk factors of Crimean-Congo hemorrhagic fever in Sistan-va-Baluchistan province, Iran. *Iranian journal of public health*, 2004, 33(4):1–7.

Human immunodeficiency virus (HIV) and sexually transmitted infections

1. Kabbash I et al. Pattern of condom use among males in lower Egypt. *Eastern Mediterranean health journal*, 2007, 6:1405–1416. | [PubMed](#) |
2. Kabbash I et al. Evaluation of risk perception and precautions taken by health care workers for HIV infection in hemodialysis units. *Eastern Mediterranean health journal*, 2007,13:392–407. | [PubMed](#) |

Leishmaniasis

1. Jawabreh AO. Risk assessment of cutaneous leishmaniasis in Jericho city during the period 1994–1999. Islah Charitable Social Committee, Jericho, Palestine Ministry of Health, 2001.

2. Yaghoobi-Ershadi MR, et al. Epidemiological study in a new focus of cutaneous leishmaniasis due to *Leishmania major* in Ardestan town, central Iran. *Acta tropica*, 2001, 79(2):115–21. |

[PubMed](#)

3. Musa AM, et al. The natural history of Sudanese post-kala-azar dermal leishmaniasis: clinical, immunological and prognostic features. *Annals of tropical medicine and parasitology*, 2002, 96(8):765–72. | [PubMed](#)

4. Gavvani AS, et al. Effect of insecticide-impregnated dog collars on incidence of zoonotic visceral leishmaniasis in Iranian children: a matched-cluster randomised trial. *Lancet*, 2002, 360(9330):374–9. |

[PubMed](#)

5. Gavvani AS et al. Domestic dog ownership in Iran is a risk factor for human infection with *Leishmania infantum*

.
The American journal of tropical medicine and hygiene, 2002, 67(5):511–15. |

[PubMed](#)

6. Yaghoobi-Ershadi MR, et al. A new focus of cutaneous leishmaniasis caused by *Leishmania tropica*

.
Saudi medical journal, 2002, 23(3):291–4. |

[PubMed](#)

7. Yaghoobi-Ershadi MR, et al. Epidemiological study in a new focus of cutaneous leishmaniasis in the Islamic Republic of Iran. *Eastern Mediterranean health journal*, 2003, 9(4):816–26. |

[PubMed](#)

8. Elnaiem DE, et al. Risk mapping of visceral leishmaniasis: the role of local variation in rainfall and altitude on the presence and incidence of kala-azar in eastern Sudan. *The American journal of tropical medicine and hygiene*, 2003, 68(1):107. |

[PubMed](#)

9. Islamic Republic of Iran. *Eastern Mediterranean health journal*, 2003, 9(4):816–26. | [PubMed](#) |
10. Elnaiem D-EA, et al. Factors affecting variations in exposure to infections by *Leishmania donovani* in eastern Sudan. *Eastern Mediterranean health journal*, 2003, 9(4):827–36. | [PubMed](#) |
11. El-Safi SH, et al. Field evaluation of latex agglutination test for detecting urinary antigens in visceral leishmaniasis in Sudan. *Eastern Mediterranean health journal*, 2003, 9(4):844–55. | [PubMed](#) |
12. Al-Nahas S, et al.. Visceral leishmaniasis in the Syrian Arab Republic: early detection using rK39. *Eastern Mediterranean health journal*, 2003, 9(4):856–62. | [PubMed](#) |
13. Al-Jawabreh A, et al. Epidemiology of cutaneous leishmaniasis in the endemic area of Jericho, Palestine. *Eastern Mediterranean health journal*, 2003, 9(4):805–815. | [PubMed](#) |
14. Abdo MG, et al. Antimony-resistant *Leishmania donovani* in eastern Sudan: incidence and in vitro correlation. *Eastern Mediterranean health journal*, 2003, 9(4):837–43. | [PubMed](#) |
15. Kazemi B, et al. Immunization of Balb/C mice by protein fragments of lizard *Leishmania* promastigote. *Pakistan journal of biological sciences*, 2004, 7(10): 1699–709.
16. Kazemi B, et al. Fractionation of lizard *Leishmania* promastigote protein. *Pakistan journal of biological sciences*, 2004, 7(10):1703–5.
17. Firooz A et al. Imiquimod in combination with meglumine antimoniate for acute cutaneous leishmaniasis: A randomized assessor-blind controlled trial. *Archives of dermatology*, 2006, 142:1575-9. | [PubMed](#) |
18. Sadeghian G, Nilfroushzadeh MA, Iraj F. Efficacy of local heat therapy by radiofrequency in the treatment of cutaneous leishmaniasis, compared with intralesional injection of meglumine antimoniate. *Clinical and experimental dermatology*, 2007, 32, 371–374. | [PubMed](#) |

[ubMed](#)

|

Lymphatic filariasis

1. Farid HA, et al. Filariasis elimination in Egypt: impact of low microfilaraemics as sources of infection for mosquitoes. *Eastern Mediterranean health journal*, 2003, 9(4):863–72. | [PubMed](#) |

[ubMed](#)

|

Malaria

1. Yousif MA, Adeel AA. Antimalarials prescribing patterns in Gezira State: percepts and practices. *Eastern Mediterranean health journal*, 2000, 6(5–6):939–47. | [PubMed](#) |

2. Bassiouny HK. Bioenvironmental and meteorological factors related to the persistence of malaria in Fayoum Governorate: a retrospective study. *Eastern Mediterranean health journal*, 2001, 7(6):895–906. | [PubMed](#) |

[PubMed](#)

|

3. Parvez SD, Al-Wahaibi SS. Comparison of three larviciding options for malaria vector control. *Eastern Mediterranean health journal*, 2003, 9(4):627–36. | [PubMed](#) |

4. Saeed IE, Ahmed ES.. Determinants of acquiring malaria among displaced people in Khartoum state, Sudan. *Eastern Mediterranean health journal*, 2003, 9(4):581–92. | [PubMed](#) |

[PubMed](#)

|

5. Ghalib HW, et al. Therapeutic efficacy of chloroquine against uncomplicated, *Plasmodium falciparum*

malaria in southwestern Saudi Arabia.

Annals of tropical medicine and parasitology

, 2001, 95(8):773–9. |

[PubMed](#)

|

6. Faraj C, et al. Estimation of malaria transmission in high-risk provinces of Morocco. *Eastern Mediterranean health journal*

, 2003, 9(4):542–7. |

[PubMed](#)

|

7. Oshaghi MA, Sedaghat MM, Vatandoost H.. Molecular characterization of the *Anopheles*

maculipennis

complex in the Islamic Republic of Iran.

Eastern Mediterranean health journal

, 2003, 9(4):659–66. |

[PubMed](#)

|

8. Abdo-Rabbo A. Prescribing rationality and availability of antimalarial drugs in Hajjah, Yemen. *Eastern Mediterranean health journal*, 2003, 9(4):607–17. Malik EM, et al.

Stratification of Khartoum urban area by the risk of malaria transmission.

Eastern Mediterranean health journal

, 2003, 9(4):559–69. |

[PubMed](#)

|

9. Hassan AN, et al. GIS-based prediction of malaria risk in Egypt. *Eastern Mediterranean Health Journal*, 2003,

9(4):548–58. |

[PubMed](#)

|

10. Abdo-Rabbo A. Household survey of treatment of malaria in Hajjah, Yemen. *Eastern Mediterranean health journal*

, 2003, 9(4):600–6. |

[PubMed](#)

|

11. Mohamed. AA. Study of larvivorous fish for malaria vector control in Somalia, 2002. *Eastern Mediterranean health journal*

, 2003, 9(4):618–26. |

[PubMed](#)

|

12. Awad OM, Shimaila A. Operational use of neem oil as an alternative anopheline larvicide: Part A: laboratory and field efficacy. *Eastern Mediterranean health journal*,

2003, 9(4):637–45. |

[PubMed](#)

|

13. Awad OM. Operational use of neem oil as an alternative anopheline larvicide. Part B: environmental impact and toxicological potential. *Eastern Mediterranean health journal*,

2003, 9(4):646–58. |

[PubMed](#)

|

14. Saeed IE, Ahmed ES. Determinants of malaria mortality among displaced people in

Khartoum state, Sudan. *Eastern Mediterranean health journal*, 2003, 9(4):593–9. | [PubMed](#) |

15. Elghazali G, et al. *Plasmodium falciparum* infection during pregnancy in an unstable seasonal transmission area in eastern Sudan.

Eastern Mediterranean health journal

, 2003, 9(4):570–80. |

[PubMed](#)

16. Abdo-Rabbo A, Bassili A, Atta H. The quality of antimalarials available in Yemen. *Malaria journal*

, 2005, 4(28), doi: 10.1186/1475–2875–4–28. |

[PubMed](#)

17. Mustafa HS et al. Malaria preventive measures, health care seeking behaviour and malaria burden in different epidemiological settings in Sudan. *Tropical medicine and international health*

, 2009, 14:1–8. |

[PubMed](#)

18. Himeidan YE et al. Short report: Permethrin and DDT resistance in the malaria vector *Anopheles arabiensis* from eastern Sudan. *The American journal of tropical medicine and hygiene*

, 2007, 77:1066–1068. [PubMed](#)

Schistosomiasis

1. Abou-Basha LM, et al. Hepatic fibrosis due to fascioliasis and/or schistosomiasis in Abis 1 village, Egypt. *Eastern Mediterranean health journal*, 2000, 6(5–6):870–8. | [PubMed](#) |

2. Kheir MM, et al. Effects of single-dose praziquantel on morbidity and mortality resulting from intestinal schistosomiasis. *Eastern Mediterranean health journal*, 2000,

6(5–6):926–31. |

[PubMed](#)

3. Raja'a YA, et al. Some aspects in the control of schistosomiasis and soil-transmitted helminthiasis in Yemeni children. *Saudi medical journal*, 2001, 22(5):428–32. | [PubMed](#) |

4. Kamel MI, et al. Impact of type and stage of schistosomiasis on quality of life and productivity of infected workers. *Journal of the Egyptian Society of Parasitology*, 2001, 31(1):153–67. |

[PubMed](#)

|

5. Raja'a YA, et al. Schistosomes infection rate in relation to environmental factors in school children *Saudi medical journal*, 2000, 21(7):635–8. | [PubMed](#) |

6. Allam AF. Evaluation of different means of control of snail intermediate host of *Schistosoma mansoni*

.
Journal of the Egyptian Society of Parasitology
, 2000, 30(2):441–50. |

[PubMed](#)

|

7. Abou-Basha LM, et al. Performance of IgG avidity in an area endemic for schistosomiasis in Egypt. *Eastern Mediterranean health journal*, 2002, 8(1):172–80. | [PubMed](#) |

8. Zaki A, et al. Morbidity of schistosomiasis *mansoni* in rural Alexandria, Egypt. *Journal of the Egyptian Society of Parasitology*
, 2003, 33(3):695–710. |

[PubMed](#)

Tuberculosis

1. Kamel MI, et al. Gender differences in health care utilization and outcome of respiratory tuberculosis in Alexandria. *Eastern Mediterranean health journal*, 2003, 9(4):741–56. | [PubMed](#) |

2. Bashour H, Mamaree F. Gender differences and tuberculosis in the Syrian Arab Republic: patients' attitudes, compliance and outcomes. *Eastern Mediterranean health journal*, 2003, 9(4):757–68. |

[PubMed](#)

|

3. Khan J, et al.. Tuberculosis diagnosis and treatment practices of private physicians in Karachi, Pakistan. *Eastern Mediterranean health journal*, 2003, 9(4):769–75. | [PubMed](#) |

4. Mohan A, Nassir H, Niazi A.. Does routine home visiting improve the return rate and outcome of DOTS patients who delay treatment? *Eastern Mediterranean health journal*, 2003, 9(4):702–8. |

[PubMed](#)

5. Morsy AM, et al. Predictors of treatment failure among tuberculosis patients under DOTS strategy in Egypt. *Eastern Mediterranean health journal*, 2003, 9(4):689–701. | [PubMed](#) |
6. Niazi AD, Al-Delaimi AM.. Impact of community participation on treatment outcomes and compliance of DOTS patients in Iraq. *Eastern Mediterranean health journal*, 2003, 9(4):709–17. | [PubMed](#) |
7. Shah SK, et al. Do private doctors follow national guidelines for managing pulmonary tuberculosis in Pakistan? *Eastern Mediterranean health journal*, 2003, 9(4):776–88. | [PubMed](#) |
8. Suleiman BA, et al. Do doctors in north-western Somalia follow the national guidelines for tuberculosis management? *Eastern Mediterranean health journal*, 2003, 9(4):789–95. | [PubMed](#) |
9. Shah SA et al. Prevalence of pulmonary tuberculosis in Karachi juvenile jail, Pakistan. *Eastern Mediterranean health journal*, 2003, 9(4):667–74. | [PubMed](#) |
10. Al-Kubaisy W, Al-Dulaymi A, Selman. HD. Active tuberculosis among Iraqi schoolchildren with positive skin tests and their household contacts. *Eastern Mediterranean health journal*, 2003, 9(4):675–88. | [PubMed](#) |
11. Shirzadi MR, et al. Adherence of the private sector to national tuberculosis guidelines in the Islamic Republic of Iran, 2001–02. *Eastern Mediterranean health journal*, 2003, 9(4):796–804. | [PubMed](#) |
12. Hashim DS, Al-Kubaisy W, Al Dulayme. A. Knowledge, attitudes and practices survey among health care workers and tuberculosis patients in Iraq. *Eastern Mediterranean health journal*, 2003, 9(4):718–31. | [PubMed](#) |
13. Agboatwalla M et al. Gender perspectives on knowledge and practices regarding tuberculosis in urban and rural areas in Pakistan. *Eastern Mediterranean health journal*,

2003, 9(4):732–40. |

[PubMed](#)

14. Masjedi MR, Fadaizadeh L, Taghizadeh Asl R. Notification of patients with tuberculosis detected in the private sector, Tehran, Iran. *International journal of tuberculosis and lung disease*, 2007, 11(8):882–886. | [PubMed](#) |

15. Rumman KA et al. Prevalence of tuberculosis suspects and their healthcare-seeking behavior in urban and rural Jordan. *The American journal of tropical medicine and hygiene*, 2008, 79:545–551. | [PubMed](#) |

16. Bassili A et al. Diagnostic and treatment delay in tuberculosis in 7 countries of the Eastern Mediterranean Region. *Infectious diseases in clinical practice*, 2008, 16:23–35.

17. Al-Absi A et al. The decline of tuberculosis in Yemen: evaluation based on two nationwide tuberculin surveys. *International journal of tuberculosis and lung disease*, 2009, 13:1100–1105. |

[PubMed](#)

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