

## Research articles

[The epidemiological transition](#)

[Human factors in emerging infectious diseases](#)

[Collaboration: the key to investigations of emerging and re-emerging diseases](#)

[Environmental factors associated with emergence of disease with special reference to cholera](#)

[Routine and sentinel surveillance methods](#)

[An overview of emerging foodborne and waterborne diseases](#)

[The role of vectors in emerging and re-emerging diseases in the Eastern Mediterranean Region](#)

[The role of the laboratory in disease surveillance](#)

[Public health aspects of human and animal spongiform encephalopathies](#)

[HIV/AIDS surveillance in the Eastern Mediterranean Region](#)

[HIV-2 infections: a lesson in diagnostic test selection in Egypt](#)

[Leishmaniasis in the Eastern Mediterranean Region](#)

[Shigella dysentery and shigella infections](#)

[An outbreak of salmonellosis among Filipinos in a private camp, Saudi Arabia](#)

[First report of cryptosporidiosis among Iraqi children](#)

[Hepatitis E in Pakistan](#)

[Surveillance for tuberculosis in the Eastern Mediterranean Region](#)

[The distribution of tuberculin reaction among children at school entry in Madaba, Jordan](#)

[Constraints facing surveillance in the Eastern Mediterranean Region](#)

[Laboratory needs for emerging infectious diseases](#)

[Infectious diseases surveillance in school children in Oman](#)

[Regional plan in response to emerging and re-emerging diseases](#)

[Regional epidemiological data on tuberculosis](#)

[Eastern Mediterranean health news](#)

[Eastern Mediterranean health meetings](#)

Sunday 5th of May 2024 06:33:04 AM