

Global infectious diseases

Titre(s) : Global infectious diseases : prevention, control, and eradication / David H. Walker (ed.)

Autre(s) responsabilité(s) : Walker, David H. (1943-)

Editeur, producteur : Wien ; New York : Springer-Verlag, c1992

Description matérielle : x, 234 p.

ISBN : 3-211-82329-8
0-387-82329-8

Note sur les bibliographies et les index : Includes bibliographical references.

Note sur le contenu : Infectious diseases in developing countries: an introduction to the major problems in global medicine / D.H. Walker, F.A. Murphy The challenge: biotechnology transfer to public health, examples from arbovirology / T.P. Monath AIDS: the uses and limitations of science / J.E. Osborn Strategies for control of viral hepatitis in the age of molecular biology / S.M. Lemon, D.S. Shapiro Rickettsial diseases: from epidemiology to molecular biology. The pathway toward disease control / D.H. Walker Diarrheal diseases: new challenges and emerging opportunities / R.L. Guerrant Prospects for control of malaria in the twenty-first century / C.L. Diggs Black fungi: a model for understanding tropical mycoses / M.R. McGinnis Schistosomiasis: from genes to latrines / F. Lichtenberg Filariasis: present status and future challenges / E.A. Ottesen Current issues in cysticercosis: proteins, proglottids, pigs, and privies / R.T. Bryan Antigenic variation in Borrelial diseases of humans / A.G. Barbour (cont) Perspectives on Chagas' Disease in Latin America and the United States / L.V. Kirchhoff Strategies for the twenty-first century: control or eradication? / D.A. Henderson