

Alphabetical index of diseases

| | |
|--|-------------------------|
| Acariasis | 178 |
| Acute poliomyelitis | 135 |
| Acute viral gastroenteritis | 120,122 |
| Amoebiasis | 123 |
| Ancylostomiasis | 155 |
| Arboviral arthritis (mosquito-borne) | 194 |
| Arboviral fevers (mosquito-borne) | 192 |
| Arboviral fevers (sandfly-borne) | 204 |
| Ascariasis | 159 |
| | |
| Bacillary dysentery | 115 |
| Bacterial enteritis | 107,109,111,113 |
| Bacterial enteritis (caused by <i>Escherichia coli</i>) | 109 |
| Balantidiasis | 129 |
| Bancroftian filariasis | 187 |
| Bartonellosis | 203 |
| Bilharziasis | 142 |
| Boutonneuse fever | 225 |
| Breakbone fever | 185 |
| Bwamba virus disease | 192 |
| | |
| Calabar swelling | 207 |
| Carrión disease | 203 |
| <i>Campylobacter</i> enteritis | 107 |
| Cat liver fluke infection | 149 |
| Central Asian haemorrhagic fever | 229 |
| Central European tick-borne encephalitis | 231 |
| Chagas disease | 208 |
| Changuinola virus disease | 204 |
| Chikungunya virus disease | 194 |
| Chinese liver fluke disease | 149 |
| Cholera | 117 |
| Classic typhus fever | 215 |
| Clonorchiasis | 149 |
| Conjunctivitis | 171 |
| Crimean-Congo haemorrhagic fever | 229 |
| Cryptosporidiosis | 127 |
| Cysticercosis | 165 |
| | |
| Dengue fever | 185 |
| Dengue haemorrhagic fever | 185 |
| Dermatomycosis | 180 |
| Dermatophytosis | 180 |
| Diarrhoea | 107,109,111,113,120,122 |
| Diphyllobothriasis | 151 |
| Dracontiasis | 169 |
| Dracunculiasis | 169 |
| Dysentery (amoebic) | 123 |
| Dysentery (Balantidial) | 129 |

CONTROLLING AND PREVENTING DISEASE

| | |
|--|-----------------|
| Eastern equine encephalitis | 189 |
| Elephantiasis | 187 |
| Encephalitis (Mosquito-borne arboviral) | 189 |
| Encephalitis (Tick-borne arboviral) | 231 |
| Endemic typhus fever | 213 |
| Enteric fever | 131 |
| Enterobiasis | 139 |
| Eye worm disease | 207 |
| | |
| Far eastern tick-borne encephalitis | 231 |
| Fascioliasis | 147 |
| Fasciolopsiasis | 145 |
| Filarisis | 187 |
| Flea-borne typhus | 213 |
| Frambesia tropica | 175 |
| | |
| Gastroenteritis | 107,109,111,113 |
| Giant intestinal fluke infection | 145 |
| Giardia enteritis | 125 |
| Giardiasis | 125 |
| Group C virus fever | 192 |
| Guinea-worm infection | 169 |
| | |
| Haemorrhagic fevers (Tick-borne arboviral) | 229 |
| Hansen's disease | 177 |
| Hepatitis A, Infectious hepatitis | 133 |
| Hepatitis E, non-A non-B hepatitis | 133 |
| Hookworm disease | 155 |
| Hydatid (cystic) disease | 140 |
| Hymenolepiasis | 137 |
| | |
| India tick typhus | 225 |
| | |
| Japanese encephalitis | 189 |
| Jaundice | 133 |
| | |
| Kenya tick typhus | 225 |
| Kyasanur forest disease | 229 |
| | |
| Leishmaniasis cutaneous and muco-cutaneous (Oriental sore) | 201 |
| Leprosy | 177 |
| Leptospirosis | 167 |
| Loa loa infection | 207 |
| Loiasis | 207 |
| Louse-borne typhus | 215 |
| Lung fluke disease | 153 |
| Lyme borreliosis | 233 |
| Lyme disease | 233 |
| | |
| Mediterranean tick typhus | 225 |
| Mediterranean spotted fever | 225 |
| Malaria | 196 |
| Malayan filariasis | 187 |

ALPHABETICAL INDEX OF DISEASES

| | |
|--|-----|
| Mayaro virus disease | 194 |
| Murray Valley encephalitis | 189 |
| Necatoriasis | 155 |
| North Asian tick fever | 225 |
| Ockelbo virus disease | 194 |
| Omsk haemorrhagic fever | 229 |
| Onchocerciasis | 205 |
| O'nyong-nyong | 194 |
| Opisthorchiasis | 149 |
| Oriental liver fluke disease | 149 |
| Oriental sore | 201 |
| Oropouche virus disease | 192 |
| Oroya fever | 203 |
| Oxyuriasis | 139 |
| Paragonimiasis | 153 |
| Paratyphoid, Paratyphoid fever | 131 |
| Phlebotomus fever | 204 |
| Pinworm infection | 139 |
| Plague | 210 |
| Polio | 135 |
| Powassan virus encephalitis | 231 |
| Queensland tick typhus | 225 |
| Relapsing louse-borne fever | 217 |
| Relapsing tick-borne fever | 223 |
| Rift valley fever | 192 |
| Ringworm | 180 |
| River blindness | 205 |
| Rocio encephalitis | 189 |
| Rocky mountain spotted fever | 227 |
| Ross river fever | 194 |
| Rural typhus | 221 |
| Russian spring-summer encephalitis | 231 |
| Roundworm infection | 159 |
| Salmonellosis | 111 |
| Sandfly fever | 204 |
| Sarcoptic itch | 178 |
| Scabies | 178 |
| Schistosomiasis | 142 |
| Scrub typhus | 221 |
| Sheep liver fluke infection | 147 |
| Shigellosis | 115 |
| Siberian tick typhus | 225 |
| Sindbis virus disease | 194 |
| Sleeping sickness | 199 |
| Strongyloidiasis | 157 |
| St. Louis encephalitis | 189 |

CONTROLLING AND PREVENTING DISEASE

| | |
|--|-----|
| Taeniasis | 163 |
| Tapeworm (beef) | 163 |
| Tapeworm (dwarf) | 137 |
| Tapeworm (fish) | 151 |
| Tapeworm (pig) | 165 |
| Threadworm infection | 157 |
| <i>Tinea (capitis, favosa, corporis, barbae)</i> | 180 |
| Trachoma | 173 |
| Trench fever | 219 |
| Trichuriasis | 161 |
| Trypanosomiasis (African) | 199 |
| Trypanosomiasis (American) | 208 |
| Tsutsugamushi disease | 221 |
| Typhoid | 131 |
| Typhus (African tick) | 225 |
| Typhus (epidemic louse-borne) fever | 215 |
| Typhus (mite-borne) fever | 221 |
| Typhus (murine) fever | 213 |
| Typhus (tick-borne) fever | 227 |
| Unilocular echinococcosis | 140 |
| Venezuelan equine encephalitis | 189 |
| Verruga peruana | 203 |
| Vesicular stomatitis virus disease | 204 |
| Viral diarrhoea | 120 |
| Viral enteritis | 120 |
| Viral enteritis (epidemic) | 122 |
| Viral gastroenteropathy | 122 |
| Visceral leishmaniasis (Kala-azar) | 201 |
| Weil's disease | 167 |
| Western equine encephalitis | 189 |
| West Nile fever | 192 |
| Whipworm infection | 161 |
| Yaws | 175 |
| Yellow fever | 182 |
| Yersiniosis | 113 |
| <i>Yersinia pestis</i> | 210 |

Other titles in this series

Emergency Sanitation

Assessment and programme design

Peter Harvey, Sohrab Baghri and Bob Reed

This book is designed to assist those involved in planning and implementing emergency sanitation programmes. The main focus of the book is a systematic and structured approach to assessment and programme design. It provides a balance between the hardware (technical) and software (socio-cultural, institutional) aspects of sanitation programmes, and links short-term emergency response to long-term sustainability. The book is relevant to a wide range of emergency situations, including both natural and conflict-induced disasters, and open and closed settings. It is suitable for field technicians, engineers and hygiene promoters, as well as staff at agency headquarters. Included free with each book is a mini CD and an 'aide-memoire' to the process of planning and implementation.

384pp. (250/176) 2002

Price: £29.95 **ISBN:** 1 84380 005 5

<http://www.lboro.ac.uk/wedc/publications/es.htm>

Emergency Vector Control Using Chemicals

Christophe Lacarin and Bob Reed

The control of vectors that transmit diseases in emergencies is critical to the prevention of epidemics. This handbook describes how such vectors can be identified and controlled using chemicals. Aimed at non-specialists such as logisticians, engineers and health workers, it provides advice on identifying the responsible vector, selecting the appropriate control chemical and the means of application, together with advice on planning an implementation programme.

134pp. (250/176) 1999

Price: £19.95 **ISBN:** 0 906055 65 2

<http://www.lboro.ac.uk/wedc/publications/evc.htm>

Emergency Water Sources

Guidelines for selection and treatment

Sarah House and Bob Reed

These guidelines have been designed to help those involved in the assessment of emergency water sources to collect relevant information in a systematic way, to use this information to select a source or sources and to determine the appropriate level of treatment required to make the water suitable for drinking. The book is relevant to a wide range of emergency situations, including both natural and conflict-induced disasters.

320pp. (250/176) 2000

Price: £25.95 **ISBN:** 0 906055 71 7

<http://www.lboro.ac.uk/wedc/publications/ews.htm>

Out in the Cold

Emergency water supply and sanitation for cold regions

Mark Buttle and Michael Smith

During the 1990s, events in the Balkans, countries of the former Soviet Union, Afghanistan and Northern Iraq have demonstrated that humanitarian disasters are not confined to 'the South' but may strike anywhere in the world. As a result, relief agencies have been tested in ways previously unimaginable. Aid workers have to be ever more adaptable in order to provide life-saving water supply and sanitation facilities in areas where freezing conditions occur.

This revised handbook is designed for aid workers working in cool temperate or cold regions. It is designed to provide specific supplementary information that can be used together with the information given in more general emergency manuals.

120pp. (250/176) 2002

Price: £19.95 **ISBN:** 0 906055 91 1

<http://www.lboro.ac.uk/wedc/publications/oitc.htm>