



References

1. World Bank. *World development report 1993. Investing in health*. New York, Oxford University Press for the World Bank, 1993.
2. Murray CJL, Lopez AD. Evidence-based health policy – lessons from the Global Burden of Disease Study. *Science*, 1996, 274:740–743.
3. Murray CJL, Lopez AD, eds. *The global burden of disease: a comprehensive assessment of mortality and disability from diseases, injuries and risk factors in 1990 and projected to 2020*. Cambridge, Harvard School of Public Health on behalf of the World Health Organization and the World Bank, 1996.
4. Murray CJL, Lopez AD. *Global health statistics*. Cambridge, Harvard School of Public Health on behalf of the World Health Organization and the World Bank, 1996.
5. Murray CJL. Rethinking DALYs. In: Murray CJL, Lopez AD, eds. *The global burden of disease*. Cambridge, Harvard School of Public Health on behalf of the World Health Organization and the World Bank, 1996:1–98.
6. *World health report 2004: changing history*. Geneva, World Health Organization, 2004.
7. *Death and DALY estimates for 2002 by cause for WHO Member States*. Geneva, World Health Organization, 2004 (<http://www.who.int/evidence/bod>).
8. Jamison DT, Breman JG, Measham AR, Alleyne G, Evans D, Claeson M et al. *Disease control priorities in developing countries*, 2nd ed. New York, Oxford University Press, 2006.
9. Lopez AD, Mathers CD, Ezzati M, Murray CJL, Jamison DT. *Global burden of disease and risk factors*. New York, Oxford University Press, 2006.
10. Murray CJL, Lopez AD, Black RE, Mathers CD, Shibuya K, Ezzati M et al. Global Burden of Disease 2005: call for collaborators. *Lancet*, 2007, 370:109–110.
11. Mathers CD, Lopez AD, Murray CJL. The burden of disease and mortality by condition: data, methods and results for 2001. In: Lopez AD, Mathers CD, Ezzati M, Murray CJL, Jamison DT, eds. *Global burden of disease and risk factors*. New York, Oxford University Press, 2006:45–240.
12. UNAIDS, World Health Organization. *AIDS epidemic update: December 2007*. Geneva, UNAIDS, 2007.
13. United Nations Population Division. *World population prospects – the 2006 revision*. New York, United Nations, 2007.
14. Black RE, Allen LH, Bhutta Z, Caulfield LE, de Onis M, Ezzati M et al. Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet*, 2008, 371:243–260.
15. Murray CJL, Laakso T, Shibuya K, Hill K, Lopez AD. Can we achieve Millennium Development Goal 4? New analysis of country trends and forecasts of under-5 mortality to 2015. *Lancet*, 2007, 370:1040–1054.

16. *The state of the world's children 2008*. New York, United Nations Children's Fund, 2008.
17. Bryce J, Black RE, Walker N, Bhutta ZA, Lawn JE, Steketee RW. Can the world afford to save the lives of 6 million children each year? *Lancet*, 2005, 365:2193–2200.
18. *Preventing chronic diseases: a vital investment: WHO global report*. Geneva, World Health Organization, 2005.
19. Mathers CD, Loncar D. Projections of global mortality and burden of disease from 2002 to 2030. *PLoS Medicine*, 2006, 3:e442.
20. UNAIDS, WHO. *Resource needs for AIDS in low- and middle-income countries: estimation process and methods. Methodological Annex II: Revised projections of the number of people in need of ART*. Geneva, Joint United Nations Programme on HIV/AIDS, 2007.
21. *Global economic prospects 2008*. Washington, DC, The World Bank, 2008.
22. Ahmad O, Boschi-Pinto C, Lopez AD, Murray CJL, Lozano R, Inoue M. *Age standardization of rates: a new WHO standard*. Geneva, World Health Organization, 2001 (GPE Discussion Paper No. 31).
23. Mathers CD, Iburg KM, Begg S. Adjusting for comorbidity in the calculation of health-adjusted life expectancies. *Population Health Metrics*, 2003, 4:4.
24. Mathers CD, Bernard C, Iburg KM, Inoue M, Ma Fat D, Shibuya K et al. *Global burden of disease in 2002: data sources, methods and results*. Geneva, World Health Organization, 2003 (GPE Discussion Paper No. 54).
25. *World health report 2006: working together for health*. Geneva, World Health Organization, 2006.
26. Ahman E, Zupan J. *Neonatal and perinatal mortality: country, regional and global estimates 2004*. Geneva, World Health Organization, Department of Making Pregnancy Safer, 2007.
27. Bannister J, Hill K. Mortality in China, 1964-2000. *Population Studies*, 2004, 58:55–75.
28. Yang GH, Hu J, Rao KQ, Ma J, Rao C, Lopez AD. Mortality registration and surveillance in China: history, current situation and challenges. *Population Health Metrics*, 2005, 3:3.
29. Mari Bhat PN. Completeness of India's sample registration system: an assessment using the general growth balance method. *Population Studies*, 2002, 56:119–134.
30. International Institute for Population Sciences, Macro International. *National Family Health Survey (NFHS-3), 2005–06, Vol. I*. India, Mumbai, International Institute for Population Sciences, 2007.

1

2

3

4

Annex A

Annex B

Annex C

References

31. Salomon JA, Murray CJL. The epidemiologic transition revisited: compositional models for causes of death by age and sex. *Population and Development Review*, 2002, 28:205–228.
32. Chapman G, Hansen K, Jelsma J, Ndhlovu C, Piotti B, Byskov J et al. The burden of disease in Zimbabwe in 1997 as measured by disability-adjusted life years lost. *Tropical Medicine and International Health*, 2006, 11:660–671.
33. Adjuik M, Smith T, Clark S, Todd J, Garrib A, Ashraf A et al. Cause-specific mortality rates in sub-Saharan Africa and Bangladesh. *Bulletin of the World Health Organization*, 2006, 84:181–188.
34. Waltisperger D, Cantrelle P, Ralijaona O. *La Mortalité à Antananarivo de 1984 à 1995*. Les Documents et Manuels CEPED no 7, mai 1998.
35. *Injury Mortality Database*. Department of Legal Medicine, Maputo Central Hospital, Ministry of Health, Mozambique, 2005.
36. Rao C, Lopez AD, Yang G, Begg S, Ma J. Evaluating national cause-of-death statistics: principles and application to the case of China. *Bulletin of the World Health Organization*, 2005, 83:618–624.
37. Jha P, Gajalakshmi V, Gupta PC, Kumar R, Mony P, Dhingra N et al. Prospective study of one million deaths in India: rationale, design, and validation results. *PLoS Medicine*, 2006, 3:e18.
38. Khosravi A, Taylor R, Naghavi N, Lopez AD. Mortality in the Islamic Republic of Iran, 1964–2004. *Bulletin of the World Health Organization*, 2007, 85:607–614.
39. Stevens G, Dias RH, Thomas KJ, Rivera JA, Carvalho N, Barquera S et al. Characterizing the epidemiological transition in Mexico: national and subnational burden of diseases, injuries, and risk factors. *PLoS Medicine*, 2008, 5:e125 (<http://medicine.plosjournals.org/perlserv/?request=get-document&doi=10.1371/journal.pmed.0050125>, accessed 19 September 2008).
40. *Report on the global HIV/AIDS epidemic – June 2000*. Geneva, Joint United Nations Programme on HIV/AIDS, 2000.
41. Bah S. HIV/AIDS in South Africa in the light of death registration data: In search of elusive estimates. In: Zuberi T, Sibanda A, Udjo E, eds. *The demography of South Africa*. Armonk, ME Sharpe, 2005.
42. Norman R, Bradshaw D, Schneider M, Pieterse D, Groenewald P. *Revised burden of disease estimates for the comparative risk factor assessment, South Africa 2000*. Cape Town, South African Medical Research Council, 2006.
43. Tangcharoensathien V, Faramnuayphol P, Teukul W, Bundhamcharoen K, Wibulpholprasert S. A critical assessment of mortality statistics in Thailand: potential for improvements. *Bulletin of the World Health Organization*, 2006, 84:233–237.

44. Akgün S, Rao C, Yardim N, Basara B, Aydin O, Mollahaliloglu S et al. Estimating mortality and causes of death in Turkey: methods, results and policy implications. *The European Journal of Public Health*, 2007, 17:593–599.
45. *World health report 2005: child and maternal survival*. Geneva, World Health Organization, 2005.
46. Bryce J, Boschi-Pinto C, Shibuya K, Black RE, WHO Child Health Epidemiology Reference Group. WHO estimates of the causes of death in children. *Lancet*, 2005, 365:1147–1152.
47. Morris SS, Black RE, Tomaskovic L. Predicting the distribution of under-five deaths by cause in countries without adequate vital registration systems. *International Journal of Epidemiology*, 2003, 32:1041–1051.
48. Lawn JE, Cousens S, Zupan J. 4 million neonatal deaths: when? where? why? *Lancet*, 2005, 365:891–900.
49. Lawn JE, Wilczynska-Ketende K, Cousens SN. Estimating the causes of 4 million neonatal deaths in the year 2000. *International Journal of Epidemiology*, 2006, 35:706–718.
50. *Global tuberculosis control: surveillance, planning and financing: WHO report 2006*. Geneva, World Health Organization, 2006.
51. Boschi-Pinto C, Velebit L, Shibuya K. Estimating the child mortality due to diarrhoea in developing countries. *Bulletin of the World Health Organization*, 2008, (in press).
52. Crowcroft NS, Stein C, Duclos P, Birmingham M. How best to estimate the global burden of pertussis? *Lancet Infectious Diseases*, 2003, 3:413–418.
53. *WHO/UNICEF estimates of national immunization coverage*. Geneva, World Health Organization, 2007 (http://www.who.int/immunization_monitoring/routine/immunization_coverage/en/index.html, accessed 11 November 2007).
54. Wolfson LJ. *WHO ICE-T: immunization coverage estimates and trajectories*, version 4.0. Geneva, World Health Organization, Department of Immunization, Vaccines and Biologicals, 2007 (http://www.who.int/immunization_financing/analyses/givs_costing_annex1.pdf, accessed 15 January 2008).
55. *Polio case count*. Geneva, World Health Organization, 2008 (http://www.who.int/vaccines/immunization_monitoring/en/diseases/poliomyelitis/case_count.cfm, accessed 16 January 2008).
56. Brenzel L, Wolfson LJ, Fox-Rushby JA, Miller M, Halsey N. Vaccine-preventable diseases. In: Jamison DT, Breman JG, Measham AR, Alleyne G, Evans D, Claeson M et al., eds. *Disease control priorities in developing countries*, 2nd ed. New York, Oxford University Press, 2006:389–411.

1

2

3

4

Annex A

Annex B

Annex C

References

57. Wolfson LJ, Strebel PM, Gacic-Dobo M, Hoekstra EJ, McFarland JW, Hersh BS. Has the 2005 measles mortality reduction goal been achieved? A natural history modelling study. *Lancet*, 2007, 369:191–200.
58. Roper MH, Vandelaer JH, Gasse FL. Maternal and neonatal tetanus. *Lancet*, 2007, 370:1947–1959.
59. Wolfson LJ, Vandelaer JH, Gasse FL, Garnier S, Birmingham ME. A model-based approach to monitoring global progress in the elimination of neonatal tetanus. Paper presented to WHO Quantitative Immunization and Vaccines Related Research Advisory Committee, Geneva 27–28 September, 2007.
60. WHO Department of Immunization. Meningitis estimates. Paper presented to the expert review of estimates of morbidity and mortality associated with *Haemophilus influenzae* type b (Hib) and *Streptococcus pneumoniae* (SP), London, 24–25 October 2006.
61. WHO Department of Immunization. General analytic methods. Paper presented to the expert review of estimates of morbidity and mortality associated with *Haemophilus influenzae* type b (Hib) and *Streptococcus pneumoniae* (SP), London, 24–25 October 2006.
62. Korenromp EL. *Malaria incidence estimates at country level for the year 2004 – proposed estimates and draft report*. Geneva, World Health Organization. Roll Back Malaria Monitoring and Evaluation Reference Group & MERG Task Force on Malaria Morbidity, 2005.
63. Roll Back Malaria, World Health Organization, UNICEF. *World malaria report 2005*. Geneva, World Health Organization, 2005.
64. Nahlen BL, Korenremp EL, Miller JM, Shibuya K. Malaria risk: estimating clinical episodes of malaria. *Nature*, 2005, 437:E3.
65. Malaria Epidemiology Reference Group. *Minutes of the MERG Taskforce Meeting on malaria morbidity*, 19–21 October 2004. Geneva, World Health Organization, 2004.
66. *World Malaria Report, 2008*. Geneva, World Health Organization, 2005.
67. Rowe AK, Rowe SY, Snow RW, Korenromp EL, Schellenberg JA, Stein C et al. The burden of malaria mortality among African children in the year 2000. *International Journal of Epidemiology*, 2006, 35:691–704.
68. Breman JG, Mills A, Snow RW, Mulligan J-A, Lengeler C, Mendis K et al. Conquering malaria. In: Jamison DT, Breman JG, Measham AR, Alleyne G, Evans D, Claeson M et al., eds. *Disease control priorities in developing countries*, 2nd ed. New York, Oxford University Press, 2006:413–431.
69. Snow RW, Craig MH, Newton CRJC, Steketee RW. *The public health burden of Plasmodium falciparum malaria in Africa: deriving the numbers*. DCCP Working Paper No. 11. Washington, DC, Fogarty International Centre, National Institutes of Health, 2003.

70. Ross A, Maire N, Molineaux L, Smith T. An epidemiologic model of severe morbidity and mortality caused by *Plasmodium falciparum*. *American Journal of Tropical Medicine and Hygiene*, 2006, 75:63–73.
71. Odiit M, Coleman PG, Liu WC, McDermott JJ, Fevre EM, Welburn SC et al. Quantifying the level of under-detection of *Trypanosoma brucei rhodesiense* sleeping sickness cases. *Tropical Medicine & International Health*, 2005, 10:840–849.
72. African trypanosomiasis (sleeping sickness). Geneva, World Health Organization, 2006 (Fact Sheet No. 259) (<http://www.who.int/mediacentre/factsheets/fs259/en/>, accessed 15 January 2008).
73. Pan American Health Organization, WHO Program on Neglected Tropical Diseases. *Estimación cuantitativa de la enfermedad de Chagas en las Américas* [In Spanish]. Washington, Pan American Health Organization, 2007 (OPS/HDM/CD/425-06).
74. Mott KE. Schistosomiasis. In: Murray CJL, Lopez AD, Mathers CD, eds. *The global epidemiology of infectious diseases*. Geneva, World Health Organization, 2004:349–391 (<http://whqlibdoc.who.int/publications/2004/9241592303.pdf>, accessed 17 January 2008).
75. Hotez PJ, Bundy DA, Beegle K, Brooker S, Drake L, de Silva NR et al. Helminth infections: soil-transmitted helminth infections and schistosomiasis. In: Jamison DT, Breman JG, Measham AR, Alleyne G, Evans D, Claeson M et al., eds. *Disease control priorities in developing countries*, 2nd ed. New York, Oxford University Press, 2006:467–482.
76. van der Werf MJ, de Vlas SJ. *Morbidity and infection with schistosomes or soil-transmitted helminths*. Rotterdam, Erasmus University, 2001.
77. Mansour NS, Higashi GI, Schinski VD, Murrell KD. A longitudinal study of *Schistosoma haematobium* infection in Qena governorate, Upper Egypt. 1. Initial epidemiological findings. *American Journal of Tropical Medicine and Hygiene*, 1981, 30:795–805.
78. Machado PA. The Brazilian program for schistosomiasis control, 1975–1979. *American Journal of Tropical Medicine and Hygiene*, 1982, 31:76–86.
79. LeDuc JW, Esteves K, Gratz NG. Dengue and dengue haemorrhagic fever. In: Murray CJL, Lopez AD, Mathers CD, eds. *The global epidemiology of infectious diseases*. Geneva, World Health Organization, 2004:219–242.
80. World Health Organization. DengueNet: WHO's internet-based system for the global surveillance of dengue fever and dengue haemorrhagic fever. *Weekly Epidemiological Record*, 2002, 77:297–304.
81. Shepard DS, Suaya JA, Halstead SB, Nathan MB, Gubler DJ, Mahoney RT et al. Cost-effectiveness of a pediatric dengue vaccine. *Vaccine*, 2004, 22:1275–1280.

1

2

3

4

Annex A

Annex B

Annex C

References

82. *Global elimination of trachoma documents*. Geneva, World Health Organization, 2004 (<http://www.who.int/blindness/publications/get2020/en/index.html>, accessed 18 January 2008).
83. Williams BG, Gouws E, Boschi-Pinto C, Bryce J, Dye C. Estimates of worldwide distribution of child deaths from acute respiratory infections. *Lancet*, 2002, 2:25–32.
84. WHO, UNICEF, UNFPA, World Bank. Maternal mortality in 2005: estimates developed by WHO, UNICEF, UNFPA and the World Bank. Geneva, World Health Organization, 2007.
85. Sedgh G, Henshaw SK, Singh S, Åhman E, Shah I. Induced abortion: estimated rates and trends worldwide. *Lancet*, 2007, 370:1338–1345.
86. *Unsafe abortion: global and regional estimates of the incidence of unsafe abortion and associated mortality in 2003*. Geneva, World Health Organization, 2007.
87. de Onis M, Blossner M. The World Health Organization Global Database on Child Growth and Malnutrition: methodology and applications. *International Journal of Epidemiology*, 2003, 32:518–526.
88. de Onis M, Blossner M, Borghi E, Morris R, Frongillo EA. Methodology for estimating regional and global trends of child malnutrition. *International Journal of Epidemiology*, 2004, 33:1260–1270.
89. *WHO child growth standards: length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: methods and development*. Geneva, World Health Organization, 2006.
90. de Onis M, Garza C, Onyango AW, Martorell R. *WHO child growth standards*. *Acta paediatrica*, 2006, 450(Suppl.):1–101.
91. McLean E, Egli I, Cogswell M, de Benoist B, Wojdyla D. Worldwide prevalence of anemia in preschool aged children, pregnant women and non-pregnant women of reproductive age. In: Kramer K, Zimmermann MB, eds. *Nutritional anaemia*. Basel, Sight and Life Press, 2007:1–12.
92. WHO Nutrition Program. *WHO global database on anaemia*. Geneva, World Health Organization (<http://www.who.int/vmnis/anaemia/en/>, accessed 8 June 2008).
93. Ferlay J, Bray F, Pisani P, Parkin DM. *Globocan 2000: cancer incidence, mortality and prevalence worldwide*, version 1.0. Lyon, IARC Press, 2001.
94. Mathers CD, Shibuya K, Boschi-Pinto C, Lopez AD, Murray CJ. Global and regional estimates of cancer mortality and incidence by site: I. Application of regional cancer survival model to estimate cancer mortality distribution by site. *BMC Cancer*, 2002, 2:36.
95. Shibuya K, Mathers CD, Boschi-Pinto C, Lopez AD, Murray CJL. Global and regional estimates of cancer mortality and incidence by site: II. Results for the Global Burden of Disease Study 2000. *BMC Cancer*, 2002, 2:37.

96. Ferlay J, Bray F, Pisani P, Parkin DM. *GLOBOCAN 2002: cancer incidence, mortality and prevalence worldwide*. Lyon, IARC Press, 2004.
97. Cowie CC, Rust KF, Byrd-Holt DD, Eberhardt MS, Flegal KM, Engelgau MM et al. Prevalence of diabetes and impaired fasting glucose in adults in the U.S. population: national health and nutrition examination survey 1999–2002. *Diabetes Care*, 2006, 29:1263–1268.
98. Aguilar-Salinas CA, Velazquez-Monroy O, Gómez-Pérez FJ, Gonzalez Chávez A, Esqueda AL, Molina Cuevas V et al. Characteristics of patients with type 2 diabetes in Mexico: results from a large population-based nationwide survey. *Diabetes Care*, 2003, 26:2021–2026.
99. Sánchez-Castillo CP, Velásquez-Monroy O, Lara-Esqueda A, Berber A, Sepulveda J, Tapia-Conyer R et al. Diabetes and hypertension increases in a society with abdominal obesity: results of the Mexican National Health Survey 2000. *Public Health Nutrition*, 2005, 8:53–60.
100. Torquato MT, Montenegro Júnior RM, Viana LA, de Souza RA, Lanna CM, Lucas JC et al. Prevalence of diabetes mellitus and impaired glucose tolerance in the urban population aged 30–69 years in Ribeirão Preto (São Paulo), Brazil. *São Paulo Medical Journal*, 2003, 121:224–230.
101. Chodick G, Heymann AD, Shalev V, Kookia E. The epidemiology of diabetes in a large Israeli HMO. *European Journal of Epidemiology*, 2003, 18:1143–1146.
102. Panagiotakos DB, Pitsavos C, Chrysohoou C, Stefanadis C. The epidemiology of type 2 diabetes mellitus in Greek adults: the ATTICA study. *Diabetic Medicine*, 2005, 22:1581–1588.
103. Ubink-Veltmaat LJ, Bilo HJ, Groenier KH, Houweling ST, Rischen RO. Prevalence, incidence and mortality of type 2 diabetes mellitus revisited: a prospective population-based study in The Netherlands (ZODIAC-1). *European Journal of Epidemiology*, 2003, 18:793–800.
104. Szurkowska M, Szybinski Z, Nazim A, Zafraniec K, Edrychowski W. Prevalence of type II diabetes mellitus in population of Krakow. *Polskie Archiwum Medycyny Wewnętrznej*, 2001, 106:771–779.
105. Szybinski Z. Polish Multicenter Study on Diabetes Epidemiology (PMSDE). *Polskie Archiwum Medycyny Wewnętrznej*, 2001, 106:751–758.
106. Lopatynski J, Mardarowicz G, Nicer T, Szczesniak G, Krol H, Matej A et al. The prevalence of type II diabetes mellitus in rural urban population over 35 years of age in Lublin region (Eastern Poland). *Polskie Archiwum Medycyny Wewnętrznej*, 2001, 106:781–786.
107. Aekplakorn W, Stolk RP, Neal B, Suriyawongpaisal P, Chongsuvivatwong V, Cheepudomwit S et al. The prevalence and management of diabetes in Thai adults. *Diabetes Care*, 2003, 26:2758–2763.

1

2

3

4

Annex A

Annex B

Annex C

References

108. Gu D, Reynolds K, Duan X, Xin X, Chen J, Wu X et al. Prevalence of diabetes and impaired fasting glucose in the Chinese adult population: International Collaborative Study of Cardiovascular Disease in Asia (InterASIA). *Diabetologia*, 2003, 46:1190–1198.
109. Hussain A, Rahim MA, Azad Khan AK, Ali SMK, Vaaler S. Type 2 diabetes in rural and urban population: diverse prevalence and associated risk factors in Bangladesh. *Diabetic Medicine*, 2005, 22:931–936.
110. Sadikot SM, Nigam A, Das S, Bajaj S, Zargar AH, Prasannakumar KM et al. The burden of diabetes and impaired glucose tolerance in India using the WHO 1999 criteria: prevalence of diabetes in India Study (PODIS). *Diabetes Research and Clinical Practice*, 2004, 66:301–307.
111. Wild S, Roglic G, Green A, Sicree R, King H. Global prevalence of diabetes: estimates for the year 2000 and projections for 2030. *Diabetes Care*, 2004, 27:1047–1053.
112. Strong KL, WHO Global Infobase Team. *The SuRF Report. Surveillance of chronic disease risk factors: country level data and comparable estimates*. Geneva, World Health Organization, 2005.
113. Asia Pacific Cohort Studies Collaboration. Body mass index and risk of diabetes mellitus in the Asia-Pacific region. *Asian Pacific Journal of Clinical Nutrition*, 2006, 15:127–133.
114. Ustun TB, Ayuso-Mateos JL, Chatterji S, Mathers CD, Murray CJL. Global burden of depressive disorders in the year 2000. *British Journal of Psychiatry*, 2005, 184:386–392.
115. Ayuso-Mateos JL, Vazquez-Barquero JL, Dowrick C, Lehtinen V, Dalgard OS, Casey P et al. Depressive disorders in Europe: prevalence figures from the ODIN study. *The British Journal of Psychiatry*, 2001, 179:308–316.
116. Mathers CD, Ayuso-Mateos JL. *Global burden of alcohol use disorders in the year 2000: summary of methods and data sources*. Global burden of disease 2000 working paper. Geneva, World Health Organization, 2003.
117. Kehoe T, Rehm J, Chatterji S. *Global burden of alcohol use disorders in the year 2004*. Report prepared for WHO. Zurich, Switzerland, WHO Collaborating Centre at the Research Centre for Public Health and Addiction, 2007.
118. Barendregt J, van Oortmarssen GJ, Vos T, Murray CJL. A generic model for the assessment of disease epidemiology: the computational basis of DisMod II. *Population Health Metrics*, 2003, 1:4.
119. Begg S, Vos T, Barker B, Stevenson C, Stanley L, Lopez A. *The burden of disease and injury in Australia 2003*. Canberra, Australian Institute of Health and Welfare, 2007.

120. Ustun TB, Chatterji S, Villanueva M, Bendib L, Celik C, Sadana R et al. The WHO multicountry household survey study on health and responsiveness 2000-2001. In: Murray CJL, Evans D, eds. *Health systems performance assessment: debates, methods and empiricism*. Geneva, World Health Organization, 2003.
121. Degenhardt L, Hall W, Warner-Smith M, Lynskey M. Illicit drugs. In: Ezzati M, Lopez A, Rodgers A, Murray CJL, eds. *Comparative quantification of health risks: global and regional burden of disease attributable to selected major risk factors*. Geneva, World Health Organization, 2003.
122. Single E, Robson L, Xie X, Rehm J. *The costs of substance abuse in Canada*. Ottawa, Canadian Centre on Substance Abuse, 2002.
123. *2006 World drug report*. Vienna, United Nations Office on Drugs and Crime, 2007.
124. Fewtrell LJ, Pruss-Ustun A, Landrigan P, Ayuso-Mateos JL. Estimating the global burden of disease of mild mental retardation and cardiovascular diseases from environmental lead exposure. *Environmental Research*, 2004, 94:120-133.
125. Pruss-Ustun A, Fewtrell LJ, Landrigan P, Ayuso-Mateos JL. Lead exposure. In: Ezzati M, Lopez A, Rodgers A, Murray CJL, eds. *Comparative quantification of health risks: global and regional burden of disease attributable to selected major risk factors*. Geneva, World Health Organization, 2004:1495-1542.
126. Thylefors B, Negrel AD, Pararajasegaram R, Dadzie KY. Global data on blindness. *Bulletin of the World Health Organization*, 1995, 73:115-121.
127. Resnikoff S, Pascolini D, Etya'ale D, Kocur I, Pararajasegaram R, Pokharel GP et al. Global data on visual impairment in the year 2002. *Bulletin of the World Health Organization*, 2004, 82:844-851.
128. Resnikoff S, Pascolini D, Mariotti SP, Pokharel GP. Global magnitude of visual impairment caused by uncorrected refractive errors in 2004. *Bulletin of the World Health Organization*, 2008, 86:63-70.
129. Stouthard M, Essink-Bot M, Bonsel G, Barendregt J, Kramers P. *Disability weights for diseases in the Netherlands*. Rotterdam, Department of Public Health, Erasmus University, 1997.
130. Mathers CD, Truelsen T, Begg S, Satoh T. *Global burden of ischaemic heart disease in the year 2000*. Global burden of disease 2000 working paper. Geneva, World Health Organization, 2004 (http://www.who.int/health-info/statistics/bod_ischaemicheartdisease.pdf, accessed 6 June 2008).
131. Michaud CM, McKenna MT, Begg S, Tomijima N, Majmudar M, Bulzacchelli M et al. The burden of disease and injury in the United States 1996. *Population Health Metrics*, 2006, 4:11.

1

2

3

4

Annex A

Annex B

Annex C

References

132. Lim S, unpublished data, 2007.
133. Bronnum-Hansen H, Jorgensen T, Davidsen M, Madsen M, Osler M, Gerdes LU et al. Survival and cause of death after myocardial infarction: the Danish MONICA study. *Journal of Clinical Epidemiology*, 2001, 54:1244–1250.
134. Truelsen T, Begg S, Mathers CD, Satoh T. *Global burden of cerebrovascular disease in the year 2000*. Global burden of disease 2000 working paper. Geneva, World Health Organization, 2000 (http://www.who.int/healthinfo/statistics/bod_cerebrovascularisease.pdf, accessed 6 June 2008).
135. Aekplakorn W, Abbott-Klafter J, Premgamone A, Dhanamun B, Chaikittiporn C, Chongsuvivatwong V et al. Prevalence and management of diabetes and associated risk factors by regions of Thailand: third National Health Examination Survey 2004. *Diabetes Care*, 2007, 30:2007–2012.
136. Ustun TB, Chatterji S, Mechbal A, Murray CJL, WHS Collaborating Groups. The world health surveys. In: Murray CJL, Evans D, eds. *Health systems performance assessment: debates, methods and empiricism*. Geneva, World Health Organization, 2003.
137. Petersen PE, Bourgeois D, Ogawa H, Estupinan-Day S, Ndiaye C. The global burden of oral diseases and risks to oral health. *Bulletin of the World Health Organization*, 2005, 83:661–669.
138. Heidelberg Institute on International Conflict Research. *Conflict barometer 2003: 12th annual conflict analysis*. Heidelberg, Department of Political Science, University of Heidelberg, 2004.
139. Heidelberg Institute on International Conflict Research. *Conflict barometer 2004: 13th annual conflict analysis*. Heidelberg, Department of Political Science, University of Heidelberg, 2005.
140. Project Ploughshares. *Armed conflicts report 2005*. Waterloo, Canada, Project Ploughshares, 2005 (<http://www.ploughshares.ca/>, accessed 26 November 2007).
141. Project Ploughshares. *Armed conflicts report 2006*. Waterloo, Canada, Project Ploughshares, 2006 (<http://www.ploughshares.ca/>, accessed 26 November 2007).
142. Marshall MG, Gurr TR. *Peace and conflict 2005: a global survey of armed conflicts, self-determination movements, and democracy*. University of Maryland, Center for International Development and Conflict Management, 2005.
143. Murray CJ, King G, Lopez AD, Tomijima N, Krug EG. Armed conflict as a public health problem. *BMJ*, 2002, 324:346–349.
144. Coghlan B, Brennan RJ, Ngoy P, Nofara D, Otto B, Clements M et al. Mortality in the Democratic Republic of Congo: a nationwide survey. *Lancet*, 2006, 367:44–51.
145. Iraq Family Health Survey Study Group. Violence-related mortality in Iraq from 2002 to 2006. *New England Journal of Medicine*, 2008, 358:484–493.

146. Hagan J, Palloni A. Death in Darfur. *Science*, 2006, 313:1578–1579.
147. Guha-Sapir D, Degomme O. *Darfur: counting the deaths. Mortality estimates from multiple survey data*. Brussels, Université Catholique de Louvain, Centre for Research on the Epidemiology of Disasters, 2005 (http://www1.cedat.be/Documents/Analysis_Paper/DarfurCountingTheDeaths-withClarifications.pdf, accessed 19 September 2008).
148. Guha-Sapir D, Degomme O. *Darfur: Counting the deaths (2). What are the trends?* Brussels, Université Catholique de Louvain, Centre for Research on the Epidemiology of Disasters, 2005 (http://www1.cedat.be/Documents/Analysis_Paper/DarfurCountingTheDeaths2.pdf, accessed 19 September 2008).
149. World Health Organization, European Programme for Intervention Epidemiology Training. *Retrospective mortality survey among the internally displaced population, Greater Darfur, Sudan, August 2004*. Geneva, World Health Organization, 2004 (<http://www.who.int/disasters/repo/14652.pdf>, accessed 18 January 2008).
150. International Campaign to Ban Landmines. *Landmine monitor report 2005: toward a mine-free world*. New York, Human Rights Watch, 2005.
151. International Campaign to Ban Landmines. *Landmine monitor report 2006: toward a mine-free world*. 2006. New York, Human Rights Watch, 2006.
152. EM-DAT: the OFDA/CRED international disaster database [online database]. Belgium, Centre for Research on the Epidemiology of Disasters, 2006.
153. He H, Oguchi T, Zhou R, Zhang J, Qiao S. *Damage and seismic intensity of the 1996 Lijiang earthquake, Yhina: a GIS analysis*. Technical report. Tokyo, Center for Spatial Information Science, University of Tokyo, 2001 (<http://www.csis.u-tokyo.ac.jp/english/dp/dp.html>, accessed 18 January 2008).
154. Naghii MR. Public health impact and medical consequences of earthquakes. *Pan American Journal of Public Health*, 2005, 18:216–221.
155. Nishikiori N, Abe T, Costa DG, Dharmaratne SD, Kunii O, Moji K. Who died as a result of the tsunami? Risk factors of mortality among internally displaced persons in Sri Lanka: a retrospective cohort analysis. *BMC Public Health*, 2006, 6:73.
156. Doocy S, Rofi A, Moodie C, Spring E, Bradley S, Burnham G et al. Tsunami mortality in Aceh Province, Indonesia. *Bulletin of the World Health Organization*, 2007, 85:273–278.
157. *2005 International Comparison Programme preliminary results*. Washington, DC, World Bank, 2007.
158. Mathers CD, Salomon JA, Ezzati M, Begg S, Lopez AD. Sensitivity and uncertainty analyses for burden of disease and risk factor estimates. In: Lopez AD, Mathers CD, Ezzati M, Murray CJL, Jamison DT, eds. *Global burden of disease and risk factors*. New York, Oxford University Press, 2006:399–426.

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Annex A

Annex B

Annex C

References

159. *World development report 2004: equity and development*. Washington, DC, World Bank, 2006.
160. Zanou MB. Deaths assessed by medical personnel in city hospitals 1973-1992 (159). Dataset provided by Ecole Nationale de Statistique et d'Economie Appliquée, Abidjan, Cote d'Ivoire, 2000.
161. Khoury SA, Massad D, Fardous T. Mortality and causes of death in Jordan 1995-96: assessment by verbal autopsy. *Bulletin of the World Health Organization*, 1999, 77:641-650.
162. *Third national health family planning and social welfare plan 1992-1995*. Ministry of Health Family Planning and Social Welfare, Kiribati, 1991.
163. *Demographic and Health Survey, 1999*. Department of Statistics, Samoa, undated.
164. *Demographic and Vital Statistics Survey, 2000*. Department of Statistics, Samoa, undated.
165. *Deaths assessed by verbal autopsy, Niakhar, Senegal 1983-1990*. Dataset provided by Centre Population et Développement, Paris.
166. *Report of the Minister of Health, 1994*, Government of Tonga.