CIHD3001: Global Health Policy: Shivani Singh Sharma



1.

Skolnik, R. Chapter 15: Working together to improve global health. in Global health 101 vol. Essential public health 335–365 (Jones & Bartlett Learning, 2012).

2.

Balabanova, D., McKee, M., Mills, A., Walt, G. & Haines, A. What can global health institutions do to help strengthen health systems in low income countries? Health Research Policy and Systems **8**, (2010).

З.

de Beyer, J. A., Preker, A. S. & Feachem, R. G. A. The role of the World Bank in international health: renewed commitment and partnership. Social Science & Medicine **50**, 169–176 (2000).

4.

Brugha, R. et al. The Global Fund: managing great expectations. The Lancet **364**, 95–100 (2004).

5.

Buse, K. & Gill, W. Role conflict? The World Bank and the world's health. Social Science & Medicine ${f 50}$, 177–179 (2000).

Frenk, J. The Global Health System: Strengthening National Health Systems as the Next Step for Global Progress. PLoS Medicine **7**, (2010).

7.

Gostin, L. O. Meeting the Survival Needs of the World's Least Healthy People. JAMA **298**, 225–228 (2007).

8.

Horton, R. WHO: the casualties and compromises of renewal. The Lancet **359**, 1605–1611 (2002).

9.

Keusch, G. T., Kilama, W. L., Moon, S., SzlezÃik, N. A. & Michaud, C. M. The Global Health System: Linking Knowledge with Actionâ∏Learning from Malari&LoS Medicine **7**, (2010).

10.

Kickbusch, I. Action on global health: Addressing global health governance challenges. Public Health **119**, 969–973 (2005).

11.

Assuming the mantle: the balancing act facing the new WHO Director-General. Journal of the Royal Society of Medicine **99**, 494–496 (2006).

12.

McCoy, D. The World Bank's new health strategy: reason for alarm? The Lancet **369**, 1499–1501 (2007).

13.

Moon, S. et al. The Global Health System: Lessons for a Stronger Institutional Framework.

PLoS Medicine **7**, (2010).

14.

Szlezák, N. A. et al. The Global Health System: Actors, Norms, and Expectations in Transition. PLoS Medicine **7**, (2010).

15.

Caroline Thomas and Martin Weber. The Politics of Global Health Governance: Whatever Happened to 'Health for All by the Year 2000'? Global Governance **10**, 187–205 (2004).

16.

Yamey, G. WHO in 2002: Why does the world still need WHO? BMJ **325**, 1294–1298 (2002).

17.

Three films to watch.

18.

WHO | Beyond fragmentation and towards universal coverage: insights from Ghana, South Africa and the United Republic of Tanzania.

19.

Fan, V. & Savedoff, W. The health financing transition: a conceptual framework and empirical evidence. (2012).

20.

Garrett, L., Chowdhury, A. M. R. & Pablos-Méndez, A. All for universal health coverage. The Lancet **374**, 1294–1299 (2009).

Gilson, L. et al. Strategies for promoting equity: experience with community financing in three African countries. Health Policy **58**, 37–67 (2001).

22.

Gottret, P. & Schieber, G. Health financing revisited: a practitioner's guide. (2006).

23.

Laurrell, A.-C., Zepeda, E. & Mussot, L. Eliminating economic barriers for the poor in health care: the Mexico City government experience. in Commercialization of health care: global and local dynamics and policy responses vol. Social policy in a development context (Palgrave Macmillan, 2005).

24.

Masiye, F., Chitah, B. M. & McIntyre, D. From targeted exemptions to user fee abolition in health care: Experience from rural Zambia. Social Science & Medicine **71**, 743–750 (2010).

25.

McIntyre, D., Thiede, M., Dahlgren, G. & Whitehead, M. What are the economic consequences for households of illness and of paying for health care in low- and middle-income country contexts? Social Science & Medicine **62**, 858–865 (2006).

26.

McIntyre, D. Beyond fragmentation and towards universal coverage: insights from Ghana, South Africa and the United Republic of Tanzania. Bulletin of the World Health Organization **86**, 871–876 (2008).

27.

McIntyre, D. WHR 2000 to WHR 2010: what progress in health care financing? Health Policy and Planning **25**, 349–351 (2010).

McIntyre, D. I., Kutzin, J., & World Health Organization. Health Financing for Universal Health Coverage, v1 0 final. (2014).

29.

Normand, C. & Thomas, S. Health Care Financing and the Health System. in International Encyclopedia of Public Health 160–174 (Elsevier, 2008). doi:10.1016/B978-012373960-5.00167-2.

30.

Palmer, N., Mueller, D. H., Gilson, L., Mills, A. & Haines, A. Health financing to promote access in low income settings—how much do we know? The Lancet **364**, 1365–1370 (2004).

31.

Savedoff, W. D., de Ferranti, D., Smith, A. L. & Fan, V. Political and economic aspects of the transition to universal health coverage. The Lancet **380**, 924–932 (2012).

32.

Tangcharoensathien, V. et al. Health-financing reforms in southeast Asia: challenges in achieving universal coverage. The Lancet **377**, 863–873 (2011).

33.

van Doorslaer, E. et al. Effect of payments for health care on poverty estimates in 11 countries in Asia: an analysis of household survey data. The Lancet **368**, 1357–1364 (2006).

34.

Wagstaff, A. Social health insurance re-examined. (2007).

Wagstaff, A. Measuring Financial Protection in Health. (2008).

36.

Wagstaff, A. Social health insurance versus tax-financed health systems: evidence from the OECD. (2009).

37.

Whitehead, M., Dahlgren, G. & Evans, T. Equity and health sector reforms: can low-income countries escape the medical poverty trap? The Lancet **358**, 833–836 (2001).

38.

WHO. Health systems financing: The path to universal coverage. (2010).

39.

WHO. WHO Global Health Expenditure Atlas. Geneva. (2012).

40.

Xu et. al., K. Protecting households from catastrophic health spending. Health Affairs **26**, 972–983 (2007).

41.

WHO. Global Health Expenditure Database. http://apps.who.int/nha/database/Home/Index/en.

42.

World Health Organization & UNICEF. Primary Health Care : Report of the International

Conference on Primary Health Care, Alma-Ata, USSR, 6-12 September 1978 / Jointly Sponsored by the World Health Organization and the United Nations Children's Fund. http://apps.who.int/medicinedocs/en/m/abstract/Js21370en/ (1978).

43.

Hanson, K. et al. Is Private Health Care the Answer to the Health Problems of the World's Poor? PLoS Medicine **5**, (2008).

44.

World Health Organization & UNICEF. Primary Health Care : Report of the International Conference on Primary Health Care, Alma-Ata, USSR, 6-12 September 1978 / Jointly Sponsored by the World Health Organization and the United Nations Children's Fund. http://apps.who.int/medicinedocs/en/m/abstract/Js21370en/ (1978).

45.

Walsh, J. A. & Warren, K. S. Selective primary health care: An interim strategy for disease control in developing countries. Social Science & Medicine. Part C: Medical Economics **14**, 145–163 (1980).

46.

Rifkin, S. B. & Walt, G. Why health improves: Defining the issues concerning 'comprehensive primary health care' and 'selective primary health care'. Social Science & Medicine **23**, 559–566 (1986).

47.

The World Bank. Financing health services in developing countries : an agenda for reform. A World Bank policy study. (1988).

48.

Janovsky, K. & World Health Organization. Division of Strengthening of Health Systems. The challenge of implementation: District health systems for primary health care. (1988).

World Bank. World Development Report 1993: Investing in Health. (1993).

50.

Russell, S. & Gilson, L. User fee policies to promote health service access for the poor: a wolf in sheep's clothing? International Journal of Health Services **27**, 359–379 (1997).

51.

The world health report 2000 - Health systems: Improving performance.

52.

Sachs, J. D. Macroeconomics and Health: Investing in Health for economic development. Report of the Commission on Macro-economics and Health. (2001).

53.

World Bank. World Development Report 2004. Making Services Work for Poor People. (2003).

54.

ReliefWeb. Global Health Watch 2005 - 2006 - An Alternative World Health Report. http://reliefweb.int/report/world/global-health-watch-2005-2006-alternative-world-health-re port (2005).

55.

WHO. Closing the gap in a generation: health equity through action on the social determinants of health. Final Report of the Commission on Social Determinants of Health. (2008).

World Health Organisation. The World Health Report 2008 - Primary Health Care (Now More Than Ever). (2008).

57.

World Health Organisation. Health systems financing: The path to universal coverage.

58.

Balabanova, D., McKee, M. & Mills, A. GHLC - Good Health at Low Cost. http://ghlc.lshtm.ac.uk/.

59.

A report by the Rockefeller Foundation, Save the Children, UNICEF and the World Health Organization. Universal Health Coverage: A commitment to close the gap. (2013).

60.

Mass Campaigns and General Health Services. Bulletin of the World Health Organization **83** , 241–320 (2005).

61.

LaFond, A. & Save the Children Fund (Great Britain). Sustaining primary health care. (Earthscan, 1995).

62.

Lele, U., Ridker, R. & Upadyay, J. Health System Capacities in Developing Countries and Global Health Initiatives on Communicable Disease. (2005).

63.

Bill and Melinda Gates Foundation & McKinsey & Company. Global Health Partnerships:

assessing country consequences. (2005).

64.

Mills, A. Mass campaigns versus general health services: What have we learnt in 40 years about vertical versus horizontal approaches? Bulletin of the World Health Organization **83**, 241–320 (2005).

65.

Ooms, G., Van Damme, W., Baker, B. K., Zeitz, P. & Schrecker, T. The 'diagonal' approach to Global Fund financing: A cure for the broader malaise of health systems? Globalization and Health **4**, (2008).

66.

Rohde, J. et al. 30 years after Alma-Ata: has primary health care worked in countries? The Lancet **372**, 950–961 (2008).

67.

Swanson, R. C. et al. Call for global health-systems impact assessments. The Lancet **374**, 433–435 (2009).

68.

Unger, J.-P., De Paepe, P. & Green, A. A code of best practice for disease control programmes to avoid damaging health care services in developing countries. The International Journal of Health Planning and Management **18**, S27–S39 (2003).

69.

Unger, J.-P., d'Alessandro, U., Paepe, P. D. & Green, A. Can malaria be controlled where basic health services are not used? Tropical Medicine and International Health 11, 314–322 (2006).

Unger, J.-P., d'Alessandro, U., Paepe, P. D. & Green, A. Can malaria be controlled where basic health services are not used? Tropical Medicine and International Health **11**, 314–322 (2006).

71.

World Health Organization Maximizing Positive Synergies Collaborative Group. An assessment of interactions between global health initiatives and country health systems. The Lancet **373**, 2137–2169 (2009).

72.

Yu, D., Souteyrand, Y., Banda, M. A., Kaufman, J. & Perriëns, J. H. Investment in HIV/AIDS programs: Does it help strengthen health systems in developing countries? Globalization and Health **4**, (2008).

73.

Boone, P. & Zhan, Z. Lowering Child Mortality in Poor Countries: The Power of Knowledgeable Parents. (LSE, 2006).

74.

Harding, A. Partnerships with the Private Sector in Health. What the International Community Can Do to Strengthen Health Systems in Developing Countries. (2009).

75.

International Finance Corporation. Healthy Partnerships : How Governments Can Engage the Private Sector to Improve Health in Africa. (2011).

76.

Mackintosh, M. & Koivusalo, M. Health Systems and Commercialization: In Search of Good Sense | Publications | UNRISD.

http://www.unrisd.org/unrisd/website/document.nsf/(httpPublications)/32A160C292F57BBE C1256ED10049F965?OpenDocument.

Mackintosh, M. & Tibandebage, P. Inequality and redistribution in health care: analytical issues for developmental social policy. in Social policy in a development context (Palgrave Macmillan, 2004).

78.

Mackintosh, M., Koivusalo, M., & United Nations Research Institute for Social Development. Commercialization of health care: global and local dynamics and policy responses. vol. Social policy in a development context (Palgrave Macmillan, 2005).

79.

Harding, A. & Preker, A. S. Private participation in health services. vol. Health, nutrition, and population series (World Bank, 2003).

80.

Waitzkin, H., Jasso-Aguilar, R. & Iriart, C. Privatization of health services in less developed countries: an empirical response to the proposals of the World Bank and Wharton School. International Journal of Health Services **37**, 205–227 (2007).

81.

Basilico, M., Weigel, J., Motgi, A., Bor, J. & Keshavjee, S. Health for All? Competing theories and geopolitics. in Reimagining global health: an introduction vol. California series in public anthropology (University of California Press, 2013).

82.

Greene, J., Thorp Basilico, M., Kim, H. & Farmer, P. Colonial medicine and its legacies. in Reimagining global health: an introduction vol. California series in public anthropology (University of California Press, 2013).

83.

Alma-Ata: Rebirth and Revision. http://www.thelancet.com/series/alma-ata-rebirth-and-revision.

Porter, R. The greatest benefit to mankind: a medical history of humanity from antiquity to the present. (FontanaPress, 1999).

85.

UN Millennium Project. Who's got the power? Transforming health systems for women and children. Taskforce on child health and maternal health. (2005).

86.

The Lancet.

http://www.thelancet.com/journals/lancet/issue/vol380no9845/PIIS0140-6736(12)X6037-9.

87.

Boesten, J. Navigating the AIDS Industry: Being Poor and Positive in Tanzania. Development and Change **42**, 781–803 (2011).

88.

Mannell, J., Cornish, F. & Russell, J. Evaluating social outcomes of HIV/AIDS interventions: a critical assessment of contemporary indicator frameworks. Journal of the International AIDS Society **17**, (2014).

89.

Cornish, F., Montenegro, C., van Reisen, K., Zaka, F. & Sevitt, J. Trust the process: Community health psychology after Occupy. Journal of Health Psychology 19, 60–71 (2014).

90.

Anderson, K. & Reiff, D. Global civil society: a sceptical view. in Global civil society 2004/5 (SAGE, 2005).

Anheier, H., Glasius, M. & Kaldor, M. Introducing global civil society. in Global civil society yearbook 2001 (Oxford University Press, 2001).

92.

Bartsch, S., Huckel Schneider, C. & Kohlmorgen, L. Governance norms in global health: key concepts. in Making sense of global health governance: a policy perspective (Palgrave Macmillan, 2009).

93.

Buse, K., Mays, N. & Walt, G. Chapter 6: Interest groups and the policy process. in Making health policy vol. Understanding public health (McGraw-Hill/Open University Press, 2012).

94.

Cannon-Lorgen, C. Cannon-Lorgen C (2002). The case of indigenious NGOs in Uganda's health sector. in Group behaviour and development: is the market destroying cooperation? (Oxford University Press, 2002).

95.

Doyle, C. & Patel, P. Civil society organisations and global health initiatives: Problems of legitimacy. Social Science & Medicine **66**, 1928–1938 (2008).

96.

Edwards, M., Foreign Policy Centre (London, England), & National Council for Voluntary Organisations (Great Britain). NGO rights and responsibilities: a new deal for global governance. (Foreign Policy Centre in association with NCVO, 2000).

97.

Ford, N. et al. Challenge and co-operation: civil society activism for access to HIV

treatment in Thailand. Tropical Medicine & International Health 14, 258–266 (2009).

98.

Garcia, J. & Parker, R. G. Resource mobilization for health advocacy: Afro-Brazilian religious organizations and HIV prevention and control. Social Science & Medicine **72**, 1930–1938 (2011).

99.

Green, A. & Matthias, A. Non-governmental organizations and health in developing countries. (Palgrave, 1997).

100.

Harman, S. Fighting HIV and AIDS: Reconfiguring the State? Review of African Political Economy **36**, 353–367 (2009).

101.

INGO. INGO accountability charter. (2005).

102.

Kelly, R. E. Assessing the impact of NGOs on intergovernmental organizations: The case of the Bretton Woods Institutions. International Political Science Review **32**, 323–344 (2011).

103.

Koch, D.-J., Dreher, A., Nunnenkamp, P. & Thiele, R. Keeping a Low Profile: What Determines the Allocation of Aid by Non-Governmental Organizations? World Development **37**, 902–918 (2009).

104.

Holland, F., Ashwani Kumar, Tata Institute of Social Sciences, & Workshop on Global Civil

Society and Poverty. Global civil society 2009: Poverty and activism. (SAGE, 2009).

105.

Lee, K. Civil Society Organizations and the Functions of Global Health Governance. Global health governance $\bf 3$, (2010).

106.

Leonard, K. L. When both states and markets fail: asymmetric information and the role of NGOs in African health care. International Review of Law and Economics **22**, 61–80 (2002).

107.

Mamudu, H. M. & Glantz, S. A. Civil society and the negotiation of the Framework Convention on Tobacco Control. Global Public Health **4**, 150–168 (2009).

108.

McCoy, D. & Hilsum, M. Civil society, its organizations and global health governance. in Making sense of global health governance: a policy perspective (Palgrave Macmillan, 2009).

109.

Miller, D. & Harkins, C. Corporate strategy, corporate capture: Food and alcohol industry lobbying and public health. Critical Social Policy **30**, 564–589 (2010).

110.

Mussa, A. H., Pfeiffer, J., Gloyd, S. S. & Sherr, K. Vertical funding, non-governmental organizations, and health system strengthening: perspectives of public sector health workers in Mozambique. Human Resources for Health **11**, (2013).

OECD. How DAC members work with civil society organisations: An overview 2011 - OECD. (2011).

112.

Pallas, C. L. Revolutionary, advocate, agent, or authority: context-based assessment of the democratic legitimacy of transnational civil society actors. Ethics & Global Politics **3**, (2010).

113.

Pfeiffer, J. International NGOs and primary health care in Mozambique: the need for a new model of collaboration. Social Science & Medicine **56**, 725–738 (2003).

114.

Riddell, R. Does foreign aid really work? (Oxford University Press, 2007).

115.

Riddell, R. C. Assessing the Overall Impact of Civil Society on Development at the Country Level: An Exploratory Approach. Development Policy Review **31**, 371–396 (2013).

116.

Robinson, M. & White, G. The role of civic organizations in the provision of social services: towards synergy. in Social provision in low-income countries: new patterns and emerging trends : a study prepared for the World Institute for Development Economics Research of the United Nations University (UNU/WIDER) vol. UNU/WIDER studies in development economics (Oxford University Press, 2001).

117.

Rowson, M. Health and an emerging global civil society. in Global change and health vol. Understanding public health (Open University Press, 2005). Shah, N. M., Wang, W. & Bishai, D. M. Comparing private sector family planning services to government and NGO services in Ethiopia and Pakistan: how do social franchises compare across quality, equity and cost? Health Policy and Planning **26**, i63–i71 (2011).

119.

UN. We the peoples: civil society, the United Nations and global governance: report of the Panel of Eminent Persons on United Nations - Civil Society Relations. (2004).

120.

Weishaar, H. et al. Global Health Governance and the Commercial Sector: A Documentary Analysis of Tobacco Company Strategies to Influence the WHO Framework Convention on Tobacco Control. PLoS Medicine **9**, (2012).

121.

White, S. C. NGOs, Civil Society, and the State in Bangladesh: The Politics of Representing the Poor. Development and Change **30**, 307–326 (1999).

122.

Buse, K. & Tanaka, S. Global Public-Private Health Partnerships: lessons learned from ten years of experience and evaluation. International Dental Journal **61**, 2–10 (2011).

123.

Global health watch 2: an alternative world health report. http://www.ghwatch.org/ghw2/report-summary (2008).

124.

Yamey, G. WHO in 2002: Why does the world still need WHO? BMJ 325, 1294–1298 (2002).

Frenk, J., Gómez-Dantés, O. & Moon, S. From sovereignty to solidarity: a renewed concept of global health for an era of complex interdependence. The Lancet **383**, 94–97 (2014).

126.

McCoy, D., Chand, S. & Sridhar, D. Global health funding: how much, where it comes from and where it goes. Health Policy and Planning **24**, 407–417 (2009).

127.

Ravishankar, N. et al. Financing of global health: tracking development assistance for health from 1990 to 2007. The Lancet **373**, 2113–2124 (2009).

128.

Sridhar, D. & Batniji, R. Misfinancing global health: a case for transparency in disbursements and decision making. The Lancet **372**, 1185–1191 (2008).

129.

Buse, K. & Harmer, A. M. Seven habits of highly effective global public-private health partnerships: Practice and potential. Social Science & Medicine **64**, 259–271 (2007).

130.

Buse, K. & Walt, G. Global public-private partnerships: Part I--A new development in health? Bulletin of the World Health Organization **78**, (2000).

131.

Stuckler, D., Basu, S. & McKee, M. Global Health Philanthropy and Institutional Relationships: How Should Conflicts of Interest Be Addressed? PLoS Medicine **8**, (2011).

132.

Marten, R. & Witte, J. M. Transforming Development? The role of philanthropic foundations in international development cooperation. (2008).

McCoy, D., Kembhavi, G., Patel, J. & Luintel, A. The Bill & Melinda Gates Foundation's grant-making programme for global health. The Lancet **373**, 1645–1653 (2009).

134.

Ollila, E. Global health priorities – priorities of the wealthy? Globalization and Health 1, (2005).

135.

Shiffman, J. Has donor prioritization of HIV/AIDS displaced aid for other health issues? Health Policy and Planning **23**, 95–100 (2007).

136.

Pollock, A. M., Price, D. & Liebe, M. Private finance initiatives during NHS austerity. BMJ **342**, d324–d324 (2011).

137.

Buchan, J. Challenges for WHO code on international recruitment. BMJ **340**, c1486–c1486 (2010).

138.

Mackintosh, Maureen. A perverse subsidy: African trained nurses and doctors in the NHS. A perverse subsidy: African trained nurses and doctors in the NHS **34**, 103–113.

139.

Mills, E. J. et al. Should active recruitment of health workers from sub-Saharan Africa be viewed as a crime? The Lancet **371**, 685–688 (2008).

Aiken, L. H. U.S. Nurse Labor Market Dynamics Are Key to Global Nurse Sufficiency. Health Services Research **42**, 1299–1320 (2007).

141.

Anand, S. & Bärnighausen, T. Human resources and health outcomes: cross-country econometric study. The Lancet **364**, 1603–1609 (2004).

142.

Bach, S. Going Global? The Regulation of Nurse Migration in the UK. British Journal of Industrial Relations **45**, 383–403 (2007).

143.

Buchan, J., McPake, B., Mensah, K. & Rae, G. Does a code make a difference – assessing the English code of practice on international recruitment. Human Resources for Health **7**, (2009).

144.

de Mesquita, J. B. & Gordon, M. Health Worker Migration – a human rights analysis. (2005).

145.

Campbell, James. Human resources for health and universal health coverage: fostering equity and effective coverage. World Health Organization. Bulletin of the World Health Organization **91**, 853–63.

146.

Global Health Workforce Alliance and WHO. A universal truth: no health without a workforce. (2013).

Clemens, M. Do Visas Kill? Health Effects of African Health Professional Emigration. (2007).

148.

Department of Health. Code of practice for the international recruitment of healthcare professionals. (2004).

149.

Eastwood, J. et al. Loss of health professionals from sub-Saharan Africa: the pivotal role of the UK. The Lancet **365**, 1893–1900 (2005).

150.

Global Health Workforce Alliance. http://www.who.int/workforcealliance/en/.

151.

Hagopian, A., Thompson, M. J., Fordyce, M., Johnson, K. E. & Hart, L. G. The migration of physicians from sub-Saharan Africa to the United States of America: measures of the African brain drain. Human Resources for Health **2**, (2004).

152.

Hongoro, C. & McPake, B. How to bridge the gap in human resources for health. The Lancet **364**, 1451–1456 (2004).

153.

Joint Learning Initiative. Human Resources for Health: Overcoming the Crisis. (2004).

154.

Kanchanachitra, C. et al. Human resources for health in southeast Asia: shortages, distributional challenges, and international trade in health services. The Lancet **377**, 769–781 (2011).

Lassi, Zohra S. Quality of care provided by mid-level health workers: systematic review and meta-analysis. World Health Organization. Bulletin of the World Health Organization **91**, 824–833.

156.

Lehmann, U. & Sanders, D. Community Health Workers: What Do We Know About Them? The State of the Evidence on Programmes, Activities, Costs an Impact on Health Outcomes of Using Community Health Workers. (2007).

157.

Lehmann, U. Mid-level Health Workers. The state of the evidence on programmes, activities, costs and impact on health outcomes A literature review. (2008).

158.

Lewin, S. et al. Lay health workers in primary and community health care for maternal and child health and the management of infectious diseases. Cochrane Database of Systematic Reviews (2010) doi:10.1002/14651858.CD004015.pub3.

159.

Mackintosh, M., Mensah, K., Henry, L. & Rowson, M. Aid, restitution and international fiscal redistribution in health care: implications of health professionals' migration. Journal of International Development **18**, 757–770 (2006).

160.

Marchal, B. & Kegels, G. Health workforce imbalances in times of globalization: brain drain or professional mobility? The International Journal of Health Planning and Management **18**, S89–S101 (2003).

McPake, B. & Mensah, K. Task shifting in health care in resource-poor countries. The Lancet **372**, 870–871 (2008).

162.

Mensah, K., Mackintosh, M. & Henry, L. The 'Skills Drain ' of Health Professionals from the Developing World: A Framework for Policy Formulation. (2005).

163.

Mills, E. J. et al. The financial cost of doctors emigrating from sub-Saharan Africa: human capital analysis. BMJ **343**, d7031–d7031 (2011).

164.

Mullan, F. & Frehywot, S. Non-physician clinicians in 47 sub-Saharan African countries. The Lancet **370**, 2158–2163 (2007).

165.

OECD. The Looming Crisis in the Health Workforce: how can OECD countries respond? (2008).

166.

OECD & WHO. International migration of health workers: improving international cooperation to address the global health workforce crisis. (2010).

167.

Plotnikova, E. V. Cross-border mobility of health professionals: Contesting patientsâ[]] right to health. Social Science & Medicine **74**, 20–27 (2012).

168.

Schneider, H., Hlophe, H. & van Rensburg, D. Community health workers and the response to HIV/AIDS in South Africa: tensions and prospects. Health Policy and Planning **23**,

179-187 (2008).

169.

Siyam, Amani. Monitoring the implementation of the WHO Global Code of Practice on the International Recruitment of Health Personnel. World Health Organization. Bulletin of the World Health Organization **91**, 816–823.

170.

Soucat, A., Scheffler, R. & Ghebreyesus, T. A. Labor market for health workers in Africa : new look at the crisis. (2013).

171.

Stilwell, B. et al. Developing evidence-based ethical policies on the migration of health workers: conceptual and practical challenges. Human Resources for Health 1, (2003).

172.

Taylor, A. L. & Dhillon, I. S. The WHO Global Code of Practice on the International Recruitment of Health Personnel: The Evolution of Global Health Diplomacy. Global Health Governance **5**, (2011).

173.

Working Group on Challenges in Global Health and Japan's Contributions. Global Action for Health System Strengthening: Policy Recommendations to the G8. (2009).

174.

Tulenko, Kate. Community health workers for universal health-care coverage: from fragmentation to synergy. World Health Organization. Bulletin of the World Health Organization **91**, 847–52.

Wibulpolprasert, S. & Pengpaibon, P. Integrated strategies to tackle the inequitable distribution of doctors in Thailand: Four decades of experience. Human Resources for Health $\mathbf{1}$, (2003).

176.

World Health Organization. The World Health Report 2006 - Working together for health. (2006).

177.

World Health Organisation. Health Workforce. http://www.who.int/topics/health_workforce/en/.

178.

World Health Organisation. Managing health workforce migration - The Global Code of Practice. (2010).

179.

World Health Organisation. Transforming and scaling up health professionals' education and training: WHO Education Guidelines 2013. (2013).

180.

Young, R. et al. Evaluation of international recruitment of health professionals in England. Journal of Health Services Research & Policy **15**, 195–203 (2010).

181.

The NHS: A Difficult Beginning.

182.

Hacker, J. S. The Road to Somewhere: Why Health Reform Happened. Perspectives on Politics **8**, 861–876 (2010).

Buse, K., Mays, N. & Walt, G. Making health policy. (McGraw-Hill Education, 2012).

184.

Beland, D. Policy Change and Health Care Research. Journal of Health Politics, Policy and Law **35**, 615–641 (2010).

185.

Brown, L. D. The Elements of Surprise: How Health Reform Happened. Journal of Health Politics, Policy and Law **36**, 419–427 (2011).

186.

Buse, K., Mays, N. & Walt, G. Making health policy. (McGraw-Hill Education, 2012).

187.

Buse, K. Addressing the theoretical, practical and ethical challenges inherent in prospective health policy analysis. Health Policy and Planning **23**, 351–360 (2008).

188.

Buse, K., Lalji, N., Mayhew, S. H., Imran, M. & Hawkes, S. J. Political feasibility of scaling-up five evidence-informed HIV interventions in Pakistan: a policy analysis. Sexually Transmitted Infections **85**, ii37–ii42 (2009).

189.

Cairney, P. Understanding public policy: theories and issues. (Palgrave Macmillan, 2012).

Cooper, A. F., Kirton, J. J. & Schrecker, T. Governing global health: challenge, response, innovation. vol. Global environmental governance series (Ashgate, 2007).

191.

Campbell, J. C. & Ikegami, N. The art of balance in health policy: maintaining Japan's low-cost, egalitarian system. (Cambridge University Press, 1998).

192.

Erasmus, E. & Gilson, L. How to start thinking about investigating power in the organizational settings of policy implementation. Health Policy and Planning **23**, 361–368 (2008).

193.

Feder-Bubis, P. & Chinitz, D. Punctuated Equilibrium and Path Dependency in Coexistence: The Israeli Health System and Theories of Change. Journal of Health Politics, Policy and Law **35**, 595–614 (2010).

194.

Frenk, J. Comprehensive policy analysis for health system reform. Health Policy **32**, 257–277 (1995).

195.

Gilson, L. & Raphaely, N. The terrain of health policy analysis in low and middle income countries: a review of published literature 1994-2007. Health Policy and Planning **23**, 294–307 (2008).

196.

HACKER, J. S. Dismantling the Health Care State? Political Institutions, Public Policies and the Comparative Politics of Health Reform. British Journal of Political Science **34**, 693–724 (2004).

Hannigan, B. & Coffey, M. Where the wicked problems are: The case of mental health. Health Policy **101**, 220–227 (2011).

198.

Hassenteufel, P., Smyrl, M., Genieys, W. & Moreno-Fuentes, F. J. Programmatic Actors and the Transformation of European Health Care States. Journal of Health Politics, Policy and Law **35**, 517–538 (2010).

199.

Hawkes, S., Zaheer, H. A., Tawil, O., O'Dwyer, M. & Buse, K. Managing research evidence to inform action: Influencing HIV policy to protect marginalised populations in Pakistan. Global Public Health **7**, 482–494 (2012).

200.

Hunter, D. J. Evidence-based policy and practice: riding for a fall? Journal of the Royal Society of Medicine **96**, 194–196 (2003).

201.

Jacobs, L. R. & Mettler, S. Why Public Opinion Changes: The Implications for Health and Health Policy. Journal of Health Politics, Policy and Law **36**, 917–933 (2011).

202.

R Klein. The NHS and the new scientism: solution or delusion? QJM 89, 85–87 (1996).

203.

Klein, R. Learning from others and learning from mistakes: Reflections on health policy making. in Comparative studies and the politics of modern medical care (Yale University Press, 2009).

Klein, R. The new politics of the NHS: from creation to reinvention. (Radcliffe, 2013).

205.

Law, T., Lavis, J., Hamandi, A., Cheung, A. & El-Jardali, F. Climate for evidence-informed health systems: a profile of systematic review production in 41 low- and middle-income countries, 1996-2008. Journal of Health Services Research & Policy **17**, 4–10 (2012).

206.

Lush, L. Transferring policies for treating sexually transmitted infections: what's wrong with global guidelines? Health Policy and Planning $\mathbf{18}$, 18–30 (2003).

207.

Martin, G., Currie, G. & Lockett, A. Prospects for knowledge exchange in health policy and management: institutional and epistemic boundaries. Journal of Health Services Research & Policy **16**, 211–217 (2011).

208.

Oxman, A., Lavis, J., Lewin, S. & Fretheim, A. SUPPORT Tools for evidence-informed health Policymaking (STP) 1: What is evidence-informed policymaking? Health Research Policy and Systems **7**, (2009).

209.

Sabatier, P. A. & Weible, C. M. Theories of the policy process. (Westview Press, 2014).

210.

Starke, P. Why Institutions Are Not the Only Thing That Matters: Twenty-five Years of Health Care Reform in New Zealand. Journal of Health Politics, Policy and Law **35**, 487–516 (2010).

James Trostle. How Do Researchers Influence Decision-Makers? Case Studies of Mexican Policies. Health Policy and Planning **14**, 103–114 (1999).

212.

Vickers, G. The art of judgement: a study of policy making. (Harper & Row, 1983).

213.

Volden, C. & Wiseman, A. E. Breaking Gridlock: The Determinants of Health Policy Change in Congress. Journal of Health Politics, Policy and Law **36**, 227–264 (2011).

214.

WALT, G. & GILSON, L. Reforming the health sector in developing countries: the central role of policy analysis. Health Policy and Planning **9**, 353–370 (1994).

215.

Williams, G. H. The determinants of health: structure, context and agency. Sociology of Health & Illness $\mathbf{25}$, 131–154 (2003).

216.

Wong, J. Healthy democracies: welfare politics in Taiwan and South Korea. (Cornell University Press, 2004).

217.

Worrall, J. Evidence: philosophy of science meets medicine. Journal of Evaluation in Clinical Practice **16**, 356–362 (2010).

218.

Overseas Development Institute. Helping researchers become policy entrepreneurs - How

to develop engagement strategies for evidence-based policy-making. (2009).

219.

Buse, K., Mays, N. & Walt, G. Making health policy. (McGraw-Hill Education, 2012).

220.

Anand, P. & Higginson, M. Health and health care: markets, ethics and inequality. in Economics and economic change 266–289 (Prentice Hall Financial Times, 2006).

221.

Walt, G. et al. 'Doing' health policy analysis: methodological and conceptual reflections and challenges. Health Policy and Planning 23, 308–317 (2008).

222.

Buse, K., Mays, N. & Walt, G. Making health policy. (McGraw-Hill Education, 2012).

223.

Erasmus, E. & Gilson, L. How to start thinking about investigating power in the organizational settings of policy implementation. Health Policy and Planning **23**, 361–368 (2008).

224.

Buse, K. Addressing the theoretical, practical and ethical challenges inherent in prospective health policy analysis. Health Policy and Planning **23**, 351–360 (2008).

225.

WALT, G. & GILSON, L. Reforming the health sector in developing countries: the central role of policy analysis. Health Policy and Planning **9**, 353–370 (1994).

Frenk, J. Comprehensive policy analysis for health system reform. Health Policy **32**, 257–277 (1995).

227.

Buse, K., Lalji, N., Mayhew, S. H., Imran, M. & Hawkes, S. J. Political feasibility of scaling-up five evidence-informed HIV interventions in Pakistan: a policy analysis. Sexually Transmitted Infections **85**, ii37–ii42 (2009).

228.

Guinness, L., Wiseman, V. & Wonderling, D. Introduction to health economics. vol. Understanding public health series (Open University Press, 2011).

229.

Agyei-Mensah, S. & de-Graft Aikins, A. Epidemiological Transition and the Double Burden of Disease in Accra, Ghana. Journal of Urban Health **87**, 879–897 (2010).

230.

Paul Demeny. Population Policy and the Demographic Transition: Performance, Prospects, and Options. Population and Development Review **37**, 249–274 (2011).

231.

Karar, Z. A., Alam, N. & Streatfield, P. K. Epidemiologic transition in rural Bangladesh, 1986-2006. Global Health Action **2**, (2009).

232.

Bongaarts, J. Completing the fertility transition in the developing world: The role of educational differences and fertility preferences. Population Studies **57**, 321–335 (2003).

Cook, I. G. & Dummer, T. J. B. Changing health in China: re-evaluating the epidemiological transition model. Health Policy **67**, 329–343 (2004).

234.

Caldwell, J. C. Health transition: The cultural, social and behavioural determinants of health in the Third World. Social Science & Medicine **36**, 125–135 (1993).

235.

Kapoor, S. K. Nutritional transition: a public health challenge in developing countries. Journal of Epidemiology & Community Health **56**, 804–805 (2002).

236.

Lopez, A. D. & Mathers, C. D. Measuring the global burden of disease and epidemiological transitions: 2002–2030. Annals of Tropical Medicine and Parasitology **100**, 481–489.

237.

Lopez, A. D., Mathers, C. D., Ezzati, M., Jamison, D. T. & Murray, C. J. Global and regional burden of disease and risk factors, 2001: systematic analysis of population health data. The Lancet **367**, 1747–1757 (2006).

238.

OMRAN, A. R. The Epidemiologic Transition: A Theory of the Epidemiology of Population Change. Milbank Quarterly **83**, 731–757 (2005).

239.

Omran, A. R. The Epidemiologic Transition Theory. A Preliminary Update. Journal of Tropical Pediatrics **29**, 305–316 (1983).

Rose, G. Sick individuals and sick populations. International Journal of Epidemiology **30**, 427–432 (2001).

241.

Kawachi, I., Subramanian, S. V. & Almeida-Filho, N. A glossary for health inequalities. Journal of Epidemiology & Community Health **56**, 647–652 (2002).

242.

Gray, R. Night shift work linked to obesity in new sleep study. http://www.theguardian.com/lifeandstyle/2014/nov/17/night-shift-work-linked-obesity-sleep -calories-research.

243.

McHill, A. W. et al. Impact of circadian misalignment on energy metabolism during simulated nightshift work. Proceedings of the National Academy of Sciences **111**, 17302–17307 (2014).

244.

Andersen, H. M. "Villagers": Differential treatment in a Ghanaian hospital. Social Science & Medicine **59**, 2003–2012 (2004).

245.

Grand, J. L. Knights and Knaves Return: Public Service Motivation and the Delivery of Public Services. International Public Management Journal **13**, 56–71 (2010).

246.

Auyero, J. Poor people's politics: Peronist survival networks and the legacy of Evita. (Duke University Press, 2000).

Blundo, G. Dealing with the Local State: The Informal Privatization of Street-Level Bureaucracies in Senegal. Development and Change **37**, 799–819 (2006).

248.

Blundo, G., Olivier de Sardan, J.-P., Bako-Arifari, N. & Tidjani Alou, M. Everyday corruption and the state: citizens and public officials in Africa. (Zed, 2006).

249.

Crook, R. & Ayee, J. Urban Service Partnerships, 'Street-Level Bureaucrats' and Environmental Sanitation in Kumasi and Accra, Ghana: Coping with Organisational Change in the Public Bureaucracy. Development Policy Review **24**, 51–73 (2006).

250.

D'Ambruoso, L., Abbey, M. & Hussein, J. Please understand when I cry out in pain: women's accounts of maternity services during labour and delivery in Ghana. BMC Public Health **5**, (2005).

251.

Erasmus, E. The use of street-level bureaucracy theory in health policy analysis in low- and middle-income countries: a meta-ethnographic synthesis. Health Policy and Planning **29**, iii70–iii78 (2014).

252.

Gilson, L. Trust and the development of health care as a social institution. Social Science & Medicine **56**, 1453–1468 (2003).

253.

Gilson, L., Schneider, H. & Orgill, M. Practice and power: a review and interpretive synthesis focused on the exercise of discretionary power in policy implementation by front-line providers and managers. Health Policy and Planning **29**, iii51–iii69 (2014).

Grindle, M. S. Divergent cultures? When public organizations perform well in developing countries. World Development **25**, 481–495 (1997).

255.

Kaler, A. & Watkins, S. C. Disobedient Distributors: Street-level Bureaucrats and Would-be Patrons in Community-based Family Planning Programs in Rural Kenya. Studies in Family Planning **32**, 254–269 (2001).

256.

Kelsall, T. Going with the Grain in African Development? Development Policy Review **29**, s223-s251 (2011).

257.

Leonard, D. K. 'Pockets' of effective agencies in weak governance states: Where are they likely and why does it matter? Public Administration and Development **30**, 91–101 (2010).

258.

Lipsky, M. Street-level bureaucracy: dilemmas of the individual in public services. (Russell Sage Foundation, 1980).

259.

Steven Maynard-MoodyandMichael Musheno. State Agent orCitizen Agent: Two Narratives of Discretion. Journal of Public Administration Research andTheory: J-PART 10, 329–358 (2000).

260.

Meessen, B., Musango, L., Kashala, J.-P. I. & Lemlin, J. Reviewing institutions of rural health centres: the Performance Initiative in Butare, Rwanda. Tropical Medicine and International Health **11**, 1303–1317 (2006).

Meessen, B. Performance-based financing: just a donor fad or a catalyst towards comprehensive health-care reform? World Health Organization. Bulletin of the World Health Organization **89**, 153–156.

262.

Nichter, M. Vaccinations in the third world: A consideration of community demand. Social Science & Medicine **41**, 617–632 (1995).

263.

de Sardan, J. P. Olivier. A moral economy of corruption in Africa? The Journal of Modern African Studies **37**, 25–52 (2000).

264.

Olivier de Sardan, J.-P. State Bureaucracy and Governance in Francophone West Africa: An Empirical Diagnosis and Historical Perspective. in The governance of daily life in Africa: Ethnographic explorations of public and collective services (Brill, 2009).

265.

Petit, D., Sondorp, E., Mayhew, S., Roura, M. & Roberts, B. Implementing a Basic Package of Health Services in post-conflict Liberia: Perceptions of key stakeholders. Social Science & Medicine **78**, 42–49 (2013).

266.

Tendler, J. & Freedheim, S. Trust in a rent-seeking world: Health and government transformed in Northeast Brazil. World Development **22**, 1771–1791 (1994).

267.

Vian, T. Review of corruption in the health sector: theory, methods and interventions. Health Policy and Planning **23**, 83–94 (2007).

Wade, R. How to make 'Street Level' Bureaucracies Work Better: India and Korea. IDS Bulletin **23**, 51–54 (1992).

269.

Walker, L. & Gilson, L. 'We are bitter but we are satisfied': nurses as street-level bureaucrats in South Africa. Social Science & Medicine **59**, 1251–1261 (2004).

270.

Clare Short (who was Secretary of State for International Development at the time). Report to the Prime Minister: UK Working Group on Increasing Access to Essential Medicines in the Developing World - Policy Recommendations and Strategy. (2002).

271.

Brhlikova, P. et al. Trust and the regulation of pharmaceuticals: South Asia in a globalised world. Globalization and Health **7**, (2011).

272.

Bigdeli, M. et al. Access to medicines from a health system perspective. Health Policy and Planning **28**, 692–704 (2013).

273.

Bigdeli, M., Peters, D. & Wagner, A. Medicines in Health Systems: Advancing Access, Affordability and Appropriate Use. (2014).

274.

Council on Health Research for Development. Strengthening pharmaceutical innovation in Africa. (2010).

Sudip Chaudhuri. Indian generic companies, affordability of drugs and local production capacity in Africa, with special reference to Tanzania. (2008).

276.

Chowdhury, Z. The politics of essential drugs. (Zed Books / Dag Hammarskj©œld Foundation, 1995).

277.

Guimier, J., Lee, L. & Grupper, M. Processes and issues for improving access to medicines: The evidence base for domestic production and greater access to medicines | apcom.org. (2004).

278.

Holloway, K. A., Ivanovska, V., Wagner, A. K., Vialle-Valentin, C. & Ross-Degnan, D. Have we improved use of medicines in developing and transitional countries and do we know how to? Two decades of evidence. Tropical Medicine & International Health **18**, 656–664 (2013).

279.

Holloway, K. A., Ivanovska, V., Wagner, A. K., Vialle-Valentin, C. & Ross-Degnan, D. Prescribing for acute childhood infections in developing and transitional countries, 1990–2009. Paediatrics and International Child Health **35**, 5–13 (2015).

280.

HNP Discussion Paper, World Bank. Local production of pharmaceuticals: industrial policy and access to medicines. An overview of key concepts, issues and opportunities for future research. (2005).

281.

Kaplan, W. A., Ritz, L. S. & Vitello, M. Local production of medical technologies and its effect on access in low and middle income countries: a systematic review of the literature.

Southern Med Review 4, 51-61 (2011).

282.

Koivusalo, M. & Mackintosh, M. Global public action in health and pharmaceutical policies: Politics and policy priorities. (2009).

283.

Mackintosh, M. & Mujinja, P. G. M. Pricing and competition in essential medicines markets: The supply chain to Tanzania and the role of NGOs. http://www.open.ac.uk/ikd/publications/working-papers/ (2008).

284.

Moon, S., Jambert, E., Childs, M. & von Schoen-Angerer, T. A win-win solution?: A critical analysis of tiered pricing to improve access to medicines in developing countries. Globalization and Health **7**, (2011).

285.

Ofori-Adjei, D. & Lartey, P. Challenges of local production of pharmaceuticals in improving access to medicines. in Routledge handbook of global public health (Routledge, 2011).

286.

Quick, J., Lartey, P. & Moore, E. A. Global access to essential medicines: past, present and future. in Routledge handbook of global public health (Routledge, 2011).

287.

Russo, G. & McPake, B. Medicine prices in urban Mozambique: a public health and economic study of pharmaceutical markets and price determinants in low-income settings. Health Policy and Planning **25**, 70–84 (2010).

288.

von Schoen-Angerer, T., Ford, N. & Arkinstall, J. Access to Medicines in Resource-limited Settings: The End of a Golden Decade? Global Advances in Health and Medicine **1**, 52–59 (2012).

289.

Smith, R. D., Correa, C. & Oh, C. Trade, TRIPS, and pharmaceuticals. The Lancet **373**, 684–691 (2009).

290.

Trouiller, P. et al. Drug development for neglected diseases: a deficient market and a public-health policy failure. The Lancet **359**, 2188–2194 (2002).

291.

United Nations Industrial Development Organization. Pharmaceutical production. http://www.unido.org/index.php?id=1001010.

292.

Waning, B., Diedrichsen, E. & Moon, S. A lifeline to treatment: the role of Indian generic manufacturers in supplying antiretroviral medicines to developing countries. Journal of the International AIDS Society **13**, (2010).

293.

WHO. Equitable Access to Essential Medicines: A Framework for Collective Action - WHO Policy Perspectives on Medicines, No. 008, March 2004. http://apps.who.int/medicinedocs/en/d/Js4962e/ (2004).

294.

WHO. Local production for access to medical products: Developing a framework to improve public health. (2011).

WHO. Research and Development to Meet Health Needs in Developing Countries: Strengthening Global Financing and Coordination. (2012).

296.

WHO. Promoting access to medical technologies and innovation: Intersections between public health, intellectual property and trade. (2013).

297.

World Health Organization. Essential Medicines and Health Products. http://www.who.int/medicines/en/.

298.

Patel, V. et al. The Lancet's Series on Global Mental Health: 1 year on. The Lancet **372**, 1354–1357 (2008).

299.

Kareem, J. & Littlewood, R. Intercultural therapy. (Blackwell Science, 2000).

300.

Summerfield, D. How scientifically valid is the knowledge base of global mental health? BMJ **336**, 992–994 (2008).

301.

Lang, R. The United Nations Convention on the right and dignities for persons with disability: A panacea for ending disability discrimination? ALTER - European Journal of Disability Research / Revue Européenne de Recherche sur le Handicap **3**, 266–285 (2009).

302.

People with Disabilities. in Social injustice and public health (eds. Levy, B., S. & Sidel, V.

W.) (Oxford University Press, 2013). doi:10.1093/med/9780199939220.003.0010.1093/med/9780199939220.001.0001.

303.

Wickenden, M. & Kembhavi-Tam, G. Ask us too! Doing participatory research with disabled children in the global south. Childhood **21**, 400–417 (2014).

304.

WHO. Community-based rehabilitation (CBR) guidelines.

305.

Michie, S. & West, R. Behaviour change theory and evidence: a presentation to Government. Health Psychology Review **7**, 1–22 (2013).

306.

House of Lords. House of Lords Science and Technology Select Committee. (2010).

307.

Michie, S., van Stralen, M. M. & West, R. The behaviour change wheel: A new method for characterising and designing behaviour change interventions. Implementation Science **6**, (2011).

308.

Colquhoun, H. et al. Towards a common terminology: a simplified framework of interventions to promote and integrate evidence into health practices, systems, and policies. Implementation Science $\mathbf{9}$, (2014).

309.

English, M. Designing a theory-informed, contextually appropriate intervention strategy to improve delivery of paediatric services in Kenyan hospitals. Implementation Science **8**,

(2013).

310.

Hendriks, A.-M. et al. Proposing a conceptual framework for integrated local public health policy, applied to childhood obesity - the behavior change ball. Implementation Science **8**, (2013).

311.

Jackson, C., Eliasson, L., Barber, N. & Weinman, J. Applying COM-B to medication adherence: A suggested framework for research and interventions. The European Health Psychologist 16, 7–17 (2014).

312.

Michie, S. et al. The Behavior Change Technique Taxonomy (v1) of 93 Hierarchically Clustered Techniques: Building an International Consensus for the Reporting of Behavior Change Interventions. Annals of Behavioral Medicine **46**, 81–95 (2013).

313.

Michie, S., West, R., Campbell, R., Brown, J. & Gainforth, H. ABC of behaviour change theories. (Silverback Publishing, 2014).

314.

Michie, S., Atkins, L. & West, R. The behaviour change wheel: a guide to designing interventions. (Silverback Publishing, 2014).

315.

Praveen, D. et al. SMARTHealth India: Development and Field Evaluation of a Mobile Clinical Decision Support System for Cardiovascular Diseases in Rural India. JMIR mHealth and uHealth **2**, (2014). Sunstein, C. R. The Ethics of Nudging. SSRN Electronic Journal (2014) doi:10.2139/ssrn.2526341.

317.

Elbe, S. Haggling over viruses: the downside risks of securitizing infectious disease. Health Policy and Planning **25**, 476–485 (2010).

318.

Holbrooke, R. & Garrett, L. 'Sovereignty' That Risks Global Health. http://www.washingtonpost.com/wp-dyn/content/article/2008/08/08/AR2008080802919.ht ml (2008).

319.

Fidler, D. P. Negotiating Equitable Access to Influenza Vaccines: Global Health Diplomacy and the Controversies Surrounding Avian Influenza H5N1 and Pandemic Influenza H1N1. PLoS Medicine **7**, (2010).

320.

Weir, L. & Mykhalovskiy, E. The Geopolitics of Global Public Health Surveillance in the Twenty-First Century. in Medicine at the border: disease, globalization and security, 1850 to the present 240–263 (Palgrave Macmillan, 2006).

321.

Aldis, W. Health security as a public health concept: A critical analysis. Health Policy and Planning **23**, 369–375 (2008).

322.

Csete, J. AIDS and public security: the other side of the coin. The Lancet **369**, 720–721 (2007).

323.

de Waal, A. HIV/AIDS and the challenges of security and conflict. The Lancet **375**, 22–23 (2010).

324.

Elbe, S. Should HIV/AIDS Be Securitized? The Ethical Dilemmas of Linking HIV/AIDS and Security. International Studies Quarterly **50**, 119–144 (2006).

325.

Elbe, S. Virus alert: security, governmentality, and the AIDS pandemic. (Columbia University Press, 2009).

326.

Enemark, C. Is Pandemic Flu a Security Threat? Survival 51, 191–214 (2009).

327.

Fidler, D. P. SARS: Political Pathology of the First Post-Westphalian Pathogen. The Journal of Law, Medicine & Ethics **31**, 485–505 (2003).

328.

Fidler, D. P. Influenza Virus Samples, International Law, and Global Health Diplomacy. Emerging Infectious Diseases **14**, 88–94 (2008).

329.

Hoffman, S. J. The evolution, etiology and eventualities of the global health security regime. Health Policy and Planning **25**, 510–522 (2010).

330.

Alexander Kelle. Securitization of International Public Health: Implications for Global Health Governance and the Biological Weapons Prohibition Regime. Global Governance **13**, 217–235 (2007).

Lee, K. & Fidler, D. Avian and pandemic influenza: Progress and problems with global health governance. Global Public Health 2, 215–234 (2007).

332.

Sedyaningsih, et. al., E. R. Towards mutual trust, transparency and equity in virus sharing mechanism: The avian influenza case of Indonesia. Annals Academy of Medicine, Singapore **37**, 482–488 (2008).

333.

SELGELID, M. J. & ENEMARK, C. INFECTIOUS DISEASES, SECURITY AND ETHICS: THE CASE OF HIV/AIDS. Bioethics **22**, 457–465 (2008).

334.

Tarantola, D., Amon, J., Zwi, A., Gruskin, S. & Gostin, L. H1N1, public health security, bioethics, and human rights. The Lancet **373**, 2107–2108 (2009).

335.

Weir, L. A Genealogy of Global Health Security. International Political Sociology **6**, 322–325 (2012).

336.

Whiteside, A., de Waal, A. & Gebre-Tensae, T. AIDS, security and the military in Africa: A sober appraisal. African Affairs **105**, 201–218 (2006).

337.

Smith, R. D., Chanda, R. & Tangcharoensathien, V. Trade in health-related services. The Lancet **373**, 593–601 (2009).

Smith, R. D., Lee, K. & Drager, N. Trade and health: an agenda for action. The Lancet **373**, 768–773 (2009).

339.

Hanefeld, J., Horsfall, D., Lunt, N. & Smith, R. Medical Tourism: A Cost or Benefit to the NHS? PLoS ONE **8**, (2013).

340.

Blouin, C., Chopra, M. & van der Hoeven, R. Trade and social determinants of health. The Lancet **373**, 502–507 (2009).

341.

Blouin, C., Drager, N., Smith, R. & The World Bank. International trade in health services and the GATS: current issues and debates. (2006).

342.

Blouin, C., Heymann, J., Drager, N., North-South Institute (Ottawa, Ont.), & McGill University. Trade and health: seeking common ground. (Published for the McGill Institute for Health and Social Policy and the North-South Institute-L'Institut Nord-Sud by McGill-Queen's University Press, 2007).

343.

WHO. Draft Legal Review of the General Agreement on Trade in Services (GATS) from a Health Policy Perspective. (2005).

344.

Fidler, D. P., Drager, N. & Lee, K. Managing the pursuit of health and wealth: the key challenges. The Lancet **373**, 325–331 (2009).

Koivusalo, M. The Impact of WTO Agreements on Health and Development Policies. (2003).

346.

Lee, K., Sridhar, D. & Patel, M. Bridging the divide: global governance of trade and health. The Lancet **373**, 416–422 (2009).

347.

Legge, D., Sanders, D. & McCoy, D. Trade and health: the need for a political economic analysis. The Lancet **373**, 527–529 (2009).

348.

Mackintosh, M., Koivusalo, M., & United Nations Research Institute for Social Development. Commercialization of health care: global and local dynamics and policy responses. vol. Social policy in a development context (Palgrave Macmillan, 2005).

349.

Pollock, A. M. & Price, D. Rewriting the regulations: how the World Trade Organisation could accelerate privatisation in health-care systems. The Lancet **356**, 1995–2000 (2000).

350.

Pollock, A. M. & Price, D. The public health implications of world trade negotiations on the general agreement on trade in services and public services. The Lancet **362**, 1072–1075 (2003).

351.

Smith, R. D., Correa, C. & Oh, C. Trade, TRIPS, and pharmaceuticals. The Lancet **373**, 684–691 (2009).

World Health Organization & World Trade Organization. WTO agreements and public health: a joint study by the WHO and the WTO secretariat. (2002).

353.

World Health Organization. Trade and Health Resources. http://www.who.int/trade/resource/tradewp/en/.

354.

McPake, B., Normand, C. E. M. & Smith, S. Chapter 2: Demand for Health and Health Services. in Health economics: an international perspective 12–20 (Routledge, 2013).

355.

Ensor, T. Overcoming barriers to health service access: influencing the demand side. Health Policy and Planning **19**, 69–79 (2004).

356.

Shengelia, B., Tandon, A., Adams, O. B. & Murray, C. J. L. Access, utilization, quality, and effective coverage: An integrated conceptual framework and measurement strategy. Social Science & Medicine **61**, 97–109 (2005).

357.

Mills, A. et al. The performance of different models of primary care provision in Southern Africa. Social Science & Medicine **59**, 931–943 (2004).

358.

Richard D. Auster and Ronald L. Oaxaca. Identification of Supplier Induced Demand in the Health Care Sector. The Journal of Human Resources **16**, 327–342 (1981).

359.

Wonderling et al., D. Market failure. in Introduction to health economics vol. Understanding public health 138–151 (Open University Press, 2005).

360.

Anand, P. & Higginson, M. Ch 10: Health and healthcare: Markets, ethics and inequality. in Economics and economic change 266–289 (Prentice Hall Financial Times, 2006).

361.

van Doorslaer, E. Inequalities in access to medical care by income in developed countries. Canadian Medical Association Journal **174**, 177–183 (2006).

362.

Wagstaff, A. & van Doorslaer, E. Equity in the finance of health care: Some international comparisons. Journal of Health Economics 11, 361–387 (1992).

363.

McGUIRE, A., FENN, P. & MAYHEW, K. THE ASSESSMENT: THE ECONOMICS OF HEALTH CARE. Oxford Review of Economic Policy **5**, 1–20 (1989).