

Appendix Reference list of 113 articles retrieved from literature search for PHC financing in LMIC

1. [Current situation of health services in northern districts of the West Bank, Palestine]. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit* 2006;12(3-4):347-58.
2. Abimbola S, Olanipekun T, Igbokwe U, et al. How decentralisation influences the retention of primary health care workers in rural Nigeria. *Global health action* 2015;8:26616. doi: 10.3402/gha.v8.26616
3. Abu Mourad T, Radi S, Shashaa S, et al. Palestinian primary health care in light of the National Strategic Health Plan 1999--2003. *Public health* 2008;122(2):125-39. doi: 10.1016/j.puhe.2007.04.017
4. Adongo PB, Phillips JF, Aikins M, et al. Does the design and implementation of proven innovations for delivering basic primary health care services in rural communities fit the urban setting: the case of Ghana's Community-based Health Planning and Services (CHPS). *Health research policy and systems* 2014;12:16. doi: 10.1186/1478-4505-12-16
5. Ahmed SM, Evans TG, Standing H, et al. Harnessing pluralism for better health in Bangladesh. *Lancet (London, England)* 2013;382(9906):1746-55. doi: 10.1016/S0140-6736(13)62147-9
6. Alam AY, Abbas SM, Malik MR. Public health and the undergraduate medical curriculum: are we preparing physicians for the 21st century? *JPMA The Journal of the Pakistan Medical Association* 2013;63(10):1241-7.
7. Alcalde-Rabanal JE, Barnighausen T, Nigenda-Lopez G, et al. [Human resources needed to affter health prevention and promotion to adults in primary health care]. *Salud publica de Mexico* 2013;55(3):301-9.
8. Alhassan RK, Nketiah-Amponsah E, Spieker N, et al. Effect of Community Engagement Interventions on Patient Safety and Risk Reduction Efforts in Primary Health Facilities: Evidence from Ghana. *PloS one* 2015;10(11):e0142389. doi: 10.1371/journal.pone.0142389
9. Alhassan RK, Spieker N, van Ostenberg P, et al. Association between health worker motivation and healthcare quality efforts in Ghana. *Human resources for health* 2013;11:37. doi: 10.1186/1478-4491-11-37
10. Alshamsan R, Lee JT, Rana S, et al. Comparative health system performance in six middle-income countries: cross-sectional analysis using World Health Organization study of global ageing and health. *Journal of the Royal Society of Medicine* 2017;110(9):365-75. doi: 10.1177/0141076817724599
11. Arredondo A, Najera P. Equity and accessibility in health? Out-of-pocket expenditures on health care in middle income countries: evidence from Mexico. *Cadernos de saude publica* 2008;24(12):2819-26.
12. Baker PA. From apartheid to neoliberalism: health equity in post-apartheid South Africa. *International journal of health services : planning, administration, evaluation* 2010;40(1):79-95. doi: 10.2190/HS.40.1.e
13. Baltussen R, Bruce E, Rhodes G, et al. Management of mutual health organizations in Ghana. *Tropical medicine & international health : TM & IH* 2006;11(5):654-9. doi: 10.1111/j.1365-3156.2006.01621.x
14. Bascolo E, Yavich N. [Governance of PHC development in Rosario, Argentina]. *Revista de salud publica (Bogota, Colombia)* 2010;12 Suppl 1:89-104.

15. Ben Romdhane H, Tlili F, Skhiri A, et al. Health system challenges of NCDs in Tunisia. *International journal of public health* 2015;60 Suppl 1:S39-46. doi: 10.1007/s00038-014-0616-0
16. Bhattacharyya O, Delu Y, Wong ST, et al. Evolution of primary care in China 1997-2009. *Health policy (Amsterdam, Netherlands)* 2011;100(2-3):174-80. doi: 10.1016/j.healthpol.2010.11.005
17. Bhattarai MD. PG medical training and accreditation: responsibility of the government for the adequate health service delivery. *Nepal Medical College journal : NMCJ* 2012;14(3):256-62.
18. Bhattarai MD. Facilitation of free residential training inside the country - The fundamental health service responsibility of the Government and its regulatory body. *JNMA; journal of the Nepal Medical Association* 2015;53(197):40-69.
19. Bossert TJ, Larranaga O, Giedion U, et al. Decentralization and equity of resource allocation: evidence from Colombia and Chile. *Bulletin of the World Health Organization* 2003;81(2):95-100.
20. Bresick GF, Sayed AR, Le Grange C, et al. Western Cape Primary Care Assessment Tool (PCAT) study: Measuring primary care organisation and performance in the Western Cape Province, South Africa (2013). *African journal of primary health care & family medicine* 2016;8(1):e1-e12. doi: 10.4102/phcfm.v8i1.1057
21. Bursztyrn I, Kushnir R, Giovanella L, et al. [Notes for studying primary care within the context of segmented health systems]. *Revista de salud publica (Bogota, Colombia)* 2010;12 Suppl 1:77-88.
22. Buyana K. Delivering on a gendered definition of health needs in local government budgeting: experiences and concepts. *African health sciences* 2009;9 Suppl 2:S90-6.
23. Castro A, Savage V, Kaufman H. Assessing equitable care for Indigenous and Afrodescendant women in Latin America. *Revista panamericana de salud publica = Pan American journal of public health* 2015;38(2):96-109.
24. Castro AL, Machado CV. [Primary health care policy in Brazil: notes on Federal regulation and funding]. *Cadernos de saude publica* 2010;26(4):693-705.
25. Cataife G, Courtemanche C. Income-based disparities in health care utilisation under universal health coverage in Brazil, 2002-2003. *Global public health* 2014;9(4):394-410. doi: 10.1080/17441692.2014.891631
26. Cesar JA, Sutil AT, Santos GB, et al. [Prenatal care in public and private health services: a population-based survey in Rio Grande, Rio Grande do Sul State, Brazil]. *Cadernos de saude publica* 2012;28(11):2106-14.
27. Chen M, Palmer AJ, Si L. Assessing equity in benefit distribution of government health subsidy in 2012 across East China: benefit incidence analysis. *International journal for equity in health* 2016;15:15. doi: 10.1186/s12939-016-0306-z
28. Cheraghali AM, Idries AM. Availability, affordability, and prescribing pattern of medicines in Sudan. *Pharmacy world & science : PWS* 2009;31(2):209-15. doi: 10.1007/s11096-009-9282-3
29. Chukwuani CM, Olugboji A, Akuto EE, et al. A baseline survey of the Primary Healthcare system in south eastern Nigeria. *Health policy (Amsterdam, Netherlands)* 2006;77(2):182-201. doi: 10.1016/j.healthpol.2005.07.006
30. Collins T. The aftermath of health sector reform in the Republic of Georgia: effects on people's health. *Journal of community health* 2003;28(2):99-113.
31. Das J, Holla A, Mohpal A, et al. Quality and Accountability in Health Care Delivery: Audit-Study Evidence from Primary Care in India. *The American economic review* 2016;106(12):3765-99.

32. de Lima LD, de Andrade CL. [Health financing conditions in large cities in Brazil]. *Cadernos de saude publica* 2009;25(10):2237-48.
33. De Vos P, Garcia-Farinas A, Alvarez-Perez A, et al. Public health services, an essential determinant of health during crisis. Lessons from Cuba, 1989-2000. *Tropical medicine & international health : TM & IH* 2012;17(4):469-79. doi: 10.1111/j.1365-3156.2011.02941.x
34. Dhillon RS, Bonds MH, Fraden M, et al. The impact of reducing financial barriers on utilisation of a primary health care facility in Rwanda. *Global public health* 2012;7(1):71-86. doi: 10.1080/17441692.2011.593536
35. Dullak R, Rodriguez-Riveros MI, Bursztyrn I, et al. [Primary Healthcare in Paraguay: overview and prospects]. *Ciencia & saude coletiva* 2011;16(6):2865-75.
36. Eboeime EA, Abimbola S, Obi FA, et al. Evaluating the sub-national fidelity of national Initiatives in decentralized health systems: Integrated Primary Health Care Governance in Nigeria. *BMC health services research* 2017;17(1):227. doi: 10.1186/s12913-017-2179-2
37. Fiedler JL, Wight JB. Privatization and the allure of franchising: a Zambian feasibility study. *The International journal of health planning and management* 2003;18(3):179-204. doi: 10.1002/hpm.709
38. Figueroa-Lara A, Gonzalez-Block MA. [Cost-effectiveness analysis of an alternative for the provision of primary health care for beneficiaries of Seguro Popular in Mexico]. *Salud publica de Mexico* 2016;58(5):569-76. doi: 10.21149/spm.v58i5.8247
39. Franco-Giraldo A. [The latest reform of the Colombian healthcare-related social security system]. *Revista de salud publica (Bogota, Colombia)* 2012;14(5):865-77.
40. Graven M, Allen P, Smith I, et al. Decline in mortality with the Belize Integrated Patient-Centred Country Wide Health Information System (BHIS) with embedded program management. *International journal of medical informatics* 2013;82(10):954-63. doi: 10.1016/j.ijmedinf.2013.06.003
41. Greve J, Schattan Ruas Pereira Coelho V. Evaluating the impact of contracting out basic health care services in the state of Sao Paulo, Brazil. *Health policy and planning* 2017;32(7):923-33. doi: 10.1093/heapol/czw176
42. Ireland M, Cavalini L, Girardi S, et al. Expanding the primary health care workforce through contracting with nongovernmental entities: the cases of Bahia and Rio de Janeiro. *Human resources for health* 2016;14:6. doi: 10.1186/s12960-016-0101-3
43. Koduah A, van Dijk H, Agyepong IA. Technical analysis, contestation and politics in policy agenda setting and implementation: the rise and fall of primary care maternal services from Ghana's capitation policy. *BMC health services research* 2016;16:323. doi: 10.1186/s12913-016-1576-2
44. Kouanda S, Bado A, Meda IB, et al. Home births in the context of free health care: The case of Kaya health district in Burkina Faso. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics* 2016;135 Suppl 1:S39-S44. doi: 10.1016/j.ijgo.2016.08.009
45. Kovai V, Rao GN, Holden B, et al. An estimate of patient costs and benefits of the new primary eye care model utilization through vision centers in Andhra Pradesh, India. *Asia-Pacific journal of public health* 2010;22(4):426-35. doi: 10.1177/1010539510370779
46. Kredo T, Abrams A, Young T, et al. Primary care clinical practice guidelines in South Africa: qualitative study exploring perspectives of national stakeholders. *BMC health services research* 2017;17(1):608. doi: 10.1186/s12913-017-2546-z

47. Kronfol NM. Delivery of health services in Arab countries: a review. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit* 2012;18(12):1229-38.
48. Kulothungan K, Kondagunta N, Shetty A, et al. A study on health provider practices and the influencing factors in a primary health care setting in Udupi Taluk, Karnataka. *Indian journal of public health* 2009;53(2):86-93.
49. Lawan MU, Abubakar IS, Zoakah AI. Management audit for Primary Health Care Facilities in Plateau State. *Nigerian journal of medicine : journal of the National Association of Resident Doctors of Nigeria* 2009;18(3):299-302.
50. Lewis M, Eskeland G, Traa-Valerezo X. Primary health care in practice: is it effective? *Health policy (Amsterdam, Netherlands)* 2004;70(3):303-25. doi: 10.1016/j.healthpol.2004.04.011
51. Li C, Yu X, Butler JR, et al. Moving towards universal health insurance in China: performance, issues and lessons from Thailand. *Social science & medicine (1982)* 2011;73(3):359-66. doi: 10.1016/j.socscimed.2011.06.002
52. Macinko J, Almeida C, dos SE, et al. Organization and delivery of primary health care services in Petropolis, Brazil. *The International journal of health planning and management* 2004;19(4):303-17. doi: 10.1002/hpm.766
53. Maini R, Hotchkiss DR, Borghi J. A cross-sectional study of the income sources of primary care health workers in the Democratic Republic of Congo. *Human resources for health* 2017;15(1):17. doi: 10.1186/s12960-017-0185-4
54. Malik MA, Van de Poel E, Van Doorslaer E. Did contracting effect the use of primary health care units in Pakistan? *Health policy and planning* 2017;32(7):1032-41. doi: 10.1093/heapol/czx040
55. Mamo Y, Seid E, Adams S, et al. A primary healthcare approach to the management of chronic disease in Ethiopia: an example for other countries. *Clinical medicine (London, England)* 2007;7(3):228-31.
56. Marschall P, Flessa S. Expanding access to primary care without additional budgets? A case study from Burkina Faso. *The European journal of health economics : HEPAC : health economics in prevention and care* 2008;9(4):393-403. doi: 10.1007/s10198-007-0095-9
57. Matchaya M, Muula AS. Perceptions towards private medical practitioners' attachments for undergraduate medical students in Malawi. *Malawi medical journal : the journal of Medical Association of Malawi* 2009;21(1):6-11.
58. Mboineki JF, Zhang W. Healthcare Provider Views on Transitioning From Task Shifting to Advanced Practice Nursing in Tanzania. *Nursing research* 2018;67(1):49-54. doi: 10.1097/NNR.0000000000000259
59. Memirie ST, Verguet S, Norheim OF, et al. Inequalities in utilization of maternal and child health services in Ethiopia: the role of primary health care. *BMC health services research* 2016;16:51. doi: 10.1186/s12913-016-1296-7
60. Morimoto T, Costa JS. Hospitalization for primary care susceptible conditions, health spending and Family Health Strategy: an analysis of trends. *Ciencia & saude coletiva* 2017;22(3):891-900. doi: 10.1590/1413-81232017223.27652016
61. Nachtnebel M, O'Mahony A, Pillai N, et al. Effectively engaging the private sector through vouchers and contracting - A case for analysing health governance and context. *Social science & medicine (1982)* 2015;145:193-200. doi: 10.1016/j.socscimed.2015.05.021
62. Negin J, Martiniuk AL, Farrell P, et al. Frequency, cost and impact of inter-island referrals in the Solomon Islands. *Rural and remote health* 2012;12:2096.

63. Nekić VC, Vrdoljak D, Marković BB, et al. [Referring process in family medicine-- contribution assessment]. *Acta medica Croatica : casopis Hrvatske akademije medicinskih znanosti* 2009;63(2):145-51.
64. Nguyen P, Bich Hanh D, Lavergne MR, et al. The effect of a poverty reduction policy and service quality standards on commune-level primary health care utilization in Thai Nguyen Province, Vietnam. *Health policy and planning* 2010;25(4):262-71. doi: 10.1093/heapol/czp064
65. Nizetić VT, Srećek I, Rodin U, et al. Organization and functioning of primary care for women in Croatia: in relation to the health care reforms introduced between 1995 and 2012. *Collegium antropologicum* 2014;38 Suppl 2:125-30.
66. Nnaji GA, Oguoma C, Nnaji LI, et al. The challenges of budgeting in a newly introduced district health system: a case study. *Global public health* 2010;5(1):87-101. doi: 10.1080/17441690903371762
67. Nogueira PT, Bezerra AF, Leite AF, et al. Characteristics of the distribution of doctors in the Mais Medicos (More Doctors) Program in the states of Brazil's Northeast. *Ciencia & saude coletiva* 2016;21(9):2889-98. doi: 10.1590/1413-81232015219.17022016
68. Novignon J, Nonvignon J. Improving primary health care facility performance in Ghana: efficiency analysis and fiscal space implications. *BMC health services research* 2017;17(1):399. doi: 10.1186/s12913-017-2347-4
69. Onya H. Health promotion in South Africa. *Promotion & education* 2007;14(4):233-7.
70. Palmer N, Mills A. Classical versus relational approaches to understanding controls on a contract with independent GPs in South Africa. *Health economics* 2003;12(12):1005-20. doi: 10.1002/hec.792
71. Palmer N, Mills A. Contracts in the real world: case studies from Southern Africa. *Social science & medicine* (1982) 2005;60(11):2505-14. doi: 10.1016/j.socscimed.2004.11.030
72. Palmer N, Mills A, Wade H, et al. A new face for private providers in developing countries: what implications for public health? *Bulletin of the World Health Organization* 2003;81(4):292-7.
73. Patel V, Parikh R, Nandraj S, et al. Assuring health coverage for all in India. *Lancet* (London, England) 2015;386(10011):2422-35. doi: 10.1016/S0140-6736(15)00955-1
74. Paudel R, Upadhyaya T, Pahari DP. People's perspective on access to health care services in a rural district of Nepal. *JNMA; journal of the Nepal Medical Association* 2012;52(185):20-4.
75. Perez-Cuevas R, Guanais FC, Doubova SV, et al. Understanding public perception of the need for major change in Latin American healthcare systems. *Health policy and planning* 2017;32(6):816-24. doi: 10.1093/heapol/czx020
76. Pettigrew LM, Perera D, Wass V. Qualitative study of motivators and outcomes of Sri Lankan doctors achieving MRCGP International. *Education for primary care : an official publication of the Association of Course Organisers, National Association of GP Tutors, World Organisation of Family Doctors* 2013;24(4):251-7.
77. Pinto LF, Soranz D, Scardua MT, et al. Ambulatory municipal regulation of the Unified Health System services in Rio de Janeiro: advances, limitations and challenges. *Ciencia Saude Coletiva* 2017;22(4):1257-67. doi: 10.1590/1413-81232017224.26422016
78. Portela GZ, Ribeiro JM. [The economic-financial sustainability of the Family Health Strategy in large municipalities]. *Ciencia & saude coletiva* 2011;16(3):1719-32.
79. Powell-Jackson T, Yip WC, Han W. Realigning demand and supply side incentives to improve primary health care seeking in rural China. *Health economics* 2015;24(6):755-72. doi: 10.1002/hec.3060

80. Price JA, Soares AI, Asante AD, et al. "I go I die, I stay I die, better to stay and die in my house": understanding the barriers to accessing health care in Timor-Leste. *BMC Health Ser Res* 2016;16(1):535. doi: 10.1186/s12913-016-1762-2
81. Qian Y, Yan F, Wang W, et al. Challenges for strengthening the health workforce in the Lao People's Democratic Republic: perspectives from key stakeholders. *Hum Res Health* 2016;14(1):72. doi: 10.1186/s12960-016-0167-y
82. Rannan-Eliya RP, Wijemanne N, Liyanage IK, et al. The quality of outpatient primary care in public and private sectors in Sri Lanka--how well do patient perceptions match reality and what are the implications? *Health policy and planning* 2015;30 Suppl 1:i59-74. doi: 10.1093/heapol/czu115
83. Robyn PJ, Barnighausen T, Souares A, et al. Does enrollment status in community-based insurance lead to poorer quality of care? Evidence from Burkina Faso. *International journal for equity in health* 2013;12:31. doi: 10.1186/1475-9276-12-31
84. Rodrigues MA, Fachini LA, Piccini RX, et al. [Use of outpatient services by the elderly in the South and Northeast of Brazil]. *Cadernos de saude publica* 2008;24(10):2267-78.
85. Rosa MR, Coelho TC. [What the expenses with the Family Health Program in a municipality of Bahia shows?]. *Ciencia & saude coletiva* 2011;16(3):1863-73.
86. Ruiz-Rodriguez M, Rodriguez-Villamizar LA, Heredia-Pi I. Technical efficiency of women's health prevention programs in Bucaramanga, Colombia: a four-stage analysis. *BMC Health Ser Res* 2016;16(1):576. doi: 10.1186/s12913-016-1837-0
87. Sagar KS, Abdelmalik H, Wenger J, et al. Routine immunisation in India. *Journal of the Indian Medical Association* 2005;103(12):676-8.
88. Sanabria TJ, Orta M. The Maniapure Program--lessons learned from a rural experience: two decades delivering primary healthcare through telemedicine. *Telemedicine journal and e-health : the official journal of the American Telemedicine Association* 2012;18(7):544-8. doi: 10.1089/tmj.2011.0192
89. Scaratti D, Calvo MC. Composite indicator to evaluate quality of municipal management of primary health care. *Revista de saude publica* 2012;46(3):446-55.
90. Scribante J, Bhagwanjee S. National audit of critical care resources in South Africa - transfer of critically ill patients. *South African medical journal = Suid-Afrikaanse tydskrif vir geneeskunde* 2007;97(12 Pt 3):1323-6.
91. Shaikh BT, Rabbani F, Safi N, et al. Contracting of primary health care services in Pakistan: is up-scaling a pragmatic thinking? *JPMA The Journal of the Pakistan Medical Association* 2010;60(5):387-9.
92. Siddiqi S, Masud TI, Sabri B. Contracting but not without caution: experience with outsourcing of health services in countries of the Eastern Mediterranean Region. *Bulletin of the World Health Organization* 2006;84(11):867-75.
93. Strasser R, Kam SM, Regalado SM. Rural Health Care Access and Policy in Developing Countries. *Annu Rev Public Health* 2016;37:395-412. doi: <https://dx.doi.org/10.1146/annurev-publhealth-032315-021507>
94. Syah NA, Roberts C, Jones A, et al. Perceptions of Indonesian general practitioners in maintaining standards of medical practice at a time of health reform. *Family practice* 2015;32(5):584-90. doi: 10.1093/fampra/cmz057
95. Takian A, Rashidian A, Kabir MJ. Expediency and coincidence in re-engineering a health system: an interpretive approach to formation of family medicine in Iran. *Health policy and planning* 2011;26(2):163-73. doi: 10.1093/heapol/czq036
96. Tapia-Conyer R, Saucedo-Martinez R, Mujica-Rosales R, et al. Enablers and inhibitors of the implementation of the Casalud Model, a Mexican innovative healthcare model for

- non-communicable disease prevention and control. *Health research policy and systems* 2016;14(1):52. doi: 10.1186/s12961-016-0125-0
97. Thi Thuy Nga N, Thi My Anh B, Nguyen Ngoc N, et al. Capacity of Commune Health Stations in Chi Linh District, Hai Duong Province, for Prevention and Control of Noncommunicable Diseases. *Asia-Pacific journal of public health* 2017;29(5_suppl):94S-101S. doi: 10.1177/1010539517717020
98. Tomita A, Vandormael AM, Cuadros D, et al. Proximity to healthcare clinic and depression risk in South Africa: geospatial evidence from a nationally representative longitudinal study. *Social psychiatry and psychiatric epidemiology* 2017;52(8):1023-30. doi: 10.1007/s00127-017-1369-x
99. Van Minh H, Do YK, Bautista MA, et al. Describing the primary care system capacity for the prevention and management of non-communicable diseases in rural Vietnam. *The International journal of health planning and management* 2014;29(2):e159-73. doi: 10.1002/hpm.2179
100. Van Minh H, Tuan Anh T, Rocklov J, et al. Primary healthcare system capacities for responding to storm and flood-related health problems: a case study from a rural district in central Vietnam. *Global health action* 2014;7:23007. doi: 10.3402/gha.v7.23007
101. Varatharajan D, Thankappan R, Jayapalan S. Assessing the performance of primary health centres under decentralized government in Kerala, India. *Health policy and planning* 2004;19(1):41-51.
102. Vazquez DA. [The effects of Brazilian Federal regulation on health financing]. *Cadernos de saude publica* 2011;27(6):1201-12.
103. Vian T, Gryboski K, Sinoimeri Z, et al. Informal payments in government health facilities in Albania: results of a qualitative study. *Social science & medicine* (1982) 2006;62(4):877-87. doi: 10.1016/j.socscimed.2005.07.005
104. Vimolket T, Kamol-ratanakul P, Tobprakhon S. Cost of primary health care in universal insurance at Health Center 16, Bangkok Metropolitan Administration. *Journal of the Medical Association of Thailand = Chotmaihet thangphaet* 2004;87 Suppl 2:S213-7.
105. Wei X, Yang N, Gao Y, et al. Comparison of three models of ownership of community health centres in China: a qualitative study. *Journal of health services research & policy* 2015;20(3):162-9. doi: 10.1177/1355819615579700
106. Wei X, Yin J, Wong SY, et al. Private ownership of primary care providers associated with patient perceived quality of care: A comparative cross-sectional survey in three big Chinese cities. *Medicine* 2017;96(1):e5755. doi: 10.1097/MD.0000000000005755
107. Yang L, Sun L, Wen L, et al. Financing strategies to improve essential public health equalization and its effects in China. *International journal for equity in health* 2016;15(1):194. doi: 10.1186/s12939-016-0482-x
108. Yassoub R, Hashimi S, Awada S, et al. Responsiveness of Lebanon's primary healthcare centers to non-communicable diseases and related healthcare needs. *The International journal of health planning and management* 2014;29(4):407-21. doi: 10.1002/hpm.2192
109. Yavich N, Bascolo EP, Haggerty J. Comparing the performance of the public, social security and private health subsystems in Argentina by core dimensions of primary health care. *Family practice* 2016;33(3):249-60. doi: 10.1093/fampra/cmw043
110. Yavich N, Bascolo EP, Haggerty J. [Financing, organization, costs and services performance of the Argentinean health sub-systems.]. *Salud publica de Mexico* 2016;58(5):504-13. doi: 10.21149/spm.v58i5.7827

111. Yaya S, Nouatin GS, Singbo SJ. [Pre-financing community healthcare: the willingness of households to pay for primary health care in Benin]. *Sante publique (Vandoeuvres-Nancy, France)* 2013;25(4):527-33.
112. Yin D, Wong ST, Chen W, et al. A model to estimate the cost of the National Essential Public Health Services Package in Beijing, China. *BMC health services research* 2015;15:222. doi: 10.1186/s12913-015-0902-4
113. Yip WC, Hsiao W, Meng Q, et al. Realignment of incentives for health-care providers in China. *Lancet (London, England)* 2010;375(9720):1120-30. doi: 10.1016/S0140-6736(10)60063.