

Family Planning Vouchers

The complete HIP brief is available from:

<https://www.fphighimpactpractices.org/briefs/family-planning-vouchers>

References

1. Ensor T, Ronoh J. Effective financing of maternal health services: a review of the literature. *Health Policy*. 2005;75(1):49-58. doi: [10.1016/j.healthpol.2005.02.002](https://doi.org/10.1016/j.healthpol.2005.02.002)
2. Musgrove P. Financial and other rewards for good performance or results: A guided tour of concepts and terms and a short glossary. Washington, DC: World Bank; 2011. https://www.rbfhealth.org/sites/rbf/files/RBFglossarylongrevised_0.pdf. Accessed April 18, 2019.
3. Eichler R, Wright J, Bellows B, Cole M, Boydell V, Hardee K. Strategic purchasing to support voluntarism, informed choice, quality and accountability in family planning: Lessons from results-based financing. Rockville, MD: Health Finance & Governance Project, Abt Associates Inc.; 2018. <https://www.hfgproject.org/?download=25655>. Accessed April 18, 2019.
4. Bashir H, Kazmi S, Eichler R, Beith A, Brown E. Pay for performance: Improving maternal health services in Pakistan. Bethesda, MD: Health Systems 20/20 Project, Abt Associates Inc.; 2009. <https://www.hfgproject.org/wp-content/uploads/2015/02/Pay-for-Performance-Improving-Maternal-Health-Services-in-Pakistan.pdf>. Accessed April 18, 2019.
5. Abuya T, Njuki R, Warren CE, Okal J, Obare F, Kanya L, et al. A policy analysis of the implementation of a Reproductive Health Vouchers Program in Kenya. *BMC Public Health*. 2012;12:540. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3490771/>
6. Grainger CG, Gorter AC, Okal J, Bellows B. Lessons from sexual and reproductive health voucher program design and function: A comprehensive review. *International Journal for Equity in Health*. 2014; 13(33):1-25. <https://equityhealthj.biomedcentral.com/articles/10.1186/1475-9276-13-33>
7. Ali M, Farron M, Azmat SK, Hameed W. The logistics of voucher management: the underreported component in family planning voucher discussions. *Journal of Multidisciplinary Healthcare*. 2018;11:683-690. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6254539/>
8. Bellows B, Bajracharya A, Bulaya C, Inambwae S. Family planning vouchers to improve delivery and uptake of contraception in low and middle income countries: A systematic review. Lusaka, Zambia: Population Council; 2015. <http://healthmarketinnovations.org/sites/default/files/Family%20Planning%20Vouchers%20to%20Improve%20Delivery%20and%20Uptake%20of%20Contraception%20in%20Low%20and%20Middle%20Income%20Countries-A%20Systematic%20Review.pdf>. Accessed April 18, 2019.

9. Bellows NM, Bellows BW, Warren C. Systematic Review: The use of vouchers for reproductive health services in developing countries: systematic review. *Tropical Medicine and International Health*. 2011;16(1):84-96. doi: [10.1111/j.1365-3156.2010.02667.x](https://doi.org/10.1111/j.1365-3156.2010.02667.x)
10. Bellows B, Bulaya C, Inambwae S, Lissner CL, Ali M, Bajracharya A. Family planning vouchers in low and middle income countries: A systematic review. *Studies in Family Planning*. 2016;47(4):357-370. doi: [10.1111/sifp.12006](https://doi.org/10.1111/sifp.12006)
11. Eva G, Quinn A, Ngo TD. Vouchers for family planning and sexual and reproductive health services: A review of voucher programs involving Marie Stopes International among 11 Asian and African countries. *International Journal of Gynaecology and Obstetrics*. 2015;130(S3):E15-E20. <https://www.ncbi.nlm.nih.gov/pubmed/26165906>
12. Azmat SK, Shaikh BT, Hameed W, Mustafa G, Hussain W, et al. Impact of social franchising on contraceptive use when complemented by vouchers: A quasi-experimental study in rural Pakistan. *PLoS One*. 2013;8(9):e74260. doi: [10.1371/journal.pone.0074260](https://doi.org/10.1371/journal.pone.0074260)
13. El-Khoury M, Thornton R, Chatterji M, Kamhawi S, Sloane P, Halassa M. Counseling women and couples on family planning: A randomized study in Jordan. *Studies in Family Planning*. 2016; 47(3). doi: [10.1111/sifp.69](https://doi.org/10.1111/sifp.69)
14. Ali M, Azmat SK, Hamza HB, Rahman MM, Hameed W. Are family planning vouchers effective in increasing use, improving equity and reaching the underserved? An evaluation of a voucher program in Pakistan. *BMC Health Services Research*. 2019;19:200. <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-019-4027-z>
15. Bajracharya A, Veasnakiry L, Rathavy T, Bellows B. Increasing uptake of long-acting reversible contraceptives in Cambodia through a voucher program: Evidence from a difference-in-differences analysis. *Global Health: Science and Practice*. 2016;4(Suppl 2):S109-S121. http://www.ghspjournal.org/content/4/Supplement_2/S109
16. Obare F, Warren C, Njuki R, et al. Community-level impact of the reproductive health vouchers programme on service utilization in Kenya. *Health Policy and Planning*. 2013;28(2):165-175. <https://academic.oup.com/heapol/article/28/2/165/757106>
17. Azmat SK, Hameed W, Hamza HB, Mustafa G, Ishaque M, et al. Engaging with community-based public and private mid-level providers for promoting the use of modern contraceptive methods in rural Pakistan: Results from two innovative birth spacing interventions. *Reproductive Health*. 2016; 13(1):25. doi: [10.1186/s12978-016-0145-9](https://doi.org/10.1186/s12978-016-0145-9)
18. Bellows B, Mackay A, Dingle A, Tuyiragize R, Nnyombi W, Dasgupta A. Increasing contraceptive access for hard-to-reach populations with vouchers and social franchising in Uganda. *Global Health: Science and Practice*. 2017;5(3):446-455. <http://www.ghspjournal.org/content/5/3/446>
19. Boddam-Whetham L, Gul X, Al-Kobati E, Gorter AC. Vouchers in fragile states : Reducing barriers to long-acting reversible contraception in Yemen and Pakistan. *Global Health: Science and Practice*. 2016;4(Suppl 2):S94-S108. http://www.ghspjournal.org/content/4/Supplement_2/S94
20. IFPS Technical Assistance Project (ITAP). SAMBAV: Vouchers make high-quality reproductive health services possible for India's poor. Gurgaon, Haryana:: Futures Group, ITAP; 2012. http://pdf.usaid.gov/pdf_docs/pnadz573.pdf. Accessed May 20, 2019.
21. Janisch CP, Albrecht M, Wolfschuetz A, Kundu F, Klein S. Vouchers for health: A demand side output-based aid approach to reproductive health services in Kenya. *Global Public Health*. 2010;5(6):578–594. doi: [10.1080/17441690903436573](https://doi.org/10.1080/17441690903436573)
22. Bellows N. Vouchers for reproductive health care services in Kenya and Uganda. 2012. https://www.kfw-entwicklungsbank.de/Download-Center/PDF-Dokumente-Diskussionsbeitr%C3%A4ge/2012_03_Voucher_E.pdf

23. Burke E, Gold J, Razafinirinasoa L, Mackay A. Youth voucher program in Madagascar increases access to voluntary family planning and STI services for young people. *Global Health: Science and Practice*. 2017;5(1):33-43. <http://www.ghspjournal.org/content/5/1/33>
24. Agha S. Changes in the proportion of facility-based deliveries and related maternal health services among the poor in rural Jhang, Pakistan: Results from a demand-side financing intervention. *International Journal for Equity in Health*. 2011;10(57):1-12.: <http://link.springer.com/content/pdf/10.1186%2F1475-9276-10-57.pdf>.
25. Fagan T, Dutta A, Rosen J, Olivetti A, Klein K. Family planning in the context of Latin America's Universal Health Coverage Agenda. *Global Health: Science and Practice*. 2017;5(3):382-398. <http://www.ghspjournal.org/content/5/3/382>
26. Meuwissen LE, Gorter AC, Knottnerus AJ. Impact of accessible sexual and reproductive health care on poor and underserved adolescents in Managua, Nicaragua: A quasi-experimental intervention study. *Journal of Adolescent Health*. 2006a;38(1):56.e1-56.e9. doi: [10.1016/j.jadohealth.2005.01.009](https://doi.org/10.1016/j.jadohealth.2005.01.009)
27. Uganda. Bureau of Statistics, ICF. DHS Program. Uganda Demographic and Health Survey 2016. Kampala, Uganda and Rockville, MD: 2018. <https://dhsprogram.com/pubs/pdf/FR333/FR333.pdf>. Accessed May 20, 2019.
28. Iyer V, Sidney K, Mehta R, Mavalankar D, De Costa A. Characteristics of private partners in Chiranjeevi Yojana, a public-private-partnership to promote institutional births in Gujarat, India - Lessons for universal health coverage. *PLoS One*. 2017;12(10):e0185739. doi: [10.1371/journal.pone.0185739](https://doi.org/10.1371/journal.pone.0185739).
29. Bradley SE, Shiras T. Where do women obtain their modern contraceptives? A global analysis. Brief. Rockville, MD: Sustaining Health Outcomes through the Private Sector Plus Project, Abt Associates. *Forthcoming*.
30. Health Policy Initiative. Targeting resources and efforts to the poor: Implementing a voucher scheme in India. Washington, DC: USAID | Health Policy Initiative, Task Order 1; 2010. https://www.healthpolicyplus.com/archive/ns/pubs/hpi/1404_1_7_3_Targeting_Resources_to_the_Poor_Voucher_acc.pdf. Accessed May 20, 2019.
31. Grainger CG, Gorter AC, Al-Kobati E, Boddam-Whetham L. (2017). Providing safe motherhood services to underserved and neglected populations in Yemen: The case for vouchers. *Journal of International Humanitarian Action*. 2017;2:6. doi: [10.1186/s41018-017-0021-4](https://doi.org/10.1186/s41018-017-0021-4)
32. Mishra AK, Singh S, Sharma S, Sharma S, Singh S, Dikshit M. Does demand side financing help in better utilization of family planning and MCH services? Evidence from rural Uttar Pradesh, India. Presented at the 2011 International Conference on Family Planning, Senegal, 2011 Nov 29 - Dec 2. Dakar, Senegal. http://fpconference.org/2011/wp-content/uploads/FPConference2011-Agenda/447-mishra-does_demand_side_financing_help_in_better_utilization-3.3.06.pdf. Accessed May 20, 2019.
33. Brody CM, Bellows N, Campbell M, Potts M, The impact of vouchers on the use and quality of health care in developing countries: A systematic review. *Global Public Health*. 2013; 8(4):363-88. doi: [10.1080/17441692.2012.759254](https://doi.org/10.1080/17441692.2012.759254)
34. Arur A, Gitonga N, O'Hanlon B, Kundu F, Senkaali M, Ssemujju R. Insights from innovations: lessons from designing and implementing family planning/reproductive health voucher programs in Kenya and Uganda. Bethesda, MD: Private Sector Partnerships-One Project, Abt Associates; 2009. https://www.shopsplusproject.org/sites/default/files/resources/5361_file_FINAL_FP_Voucher_Innovations.pdf. Accessed May 20, 2019.
35. Meuwissen LE, Gorter AC, Kester ADM & Knottnerus JA. Does a competitive voucher program for adolescents improve the quality of reproductive health care? A simulated patient study in Nicaragua. *BMC Public Health*. 2006b;6:204. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1559604/pdf/1471-2458-6-204.pdf>

36. Meuwissen LE, Gorter AC, Kester AD, Knottnerus JA. Can a comprehensive voucher programme prompt changes in doctors' knowledge, attitudes and practices related to sexual and reproductive health care for adolescents? A case study from Latin America. *Tropical Medicine and International Health*. 2006;11(6):889-898. <https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1365-3156.2006.01632.x>
37. Azmat SK, Ali M, Hameed W, Awan MA. Assessing family planning service quality and user experiences in social franchising programme - Case studies from two rural districts in Pakistan. *Journal of Ayub Medical College, Abbottabad*. 2018;30(2):187-197. <http://jamc.ayubmed.edu.pk/index.php/jamc/article/download/3542/1894>
38. Broughton EI, Hameed W, Gul X, Sarfraz S, Baig IY, Villanueva M. Cost-effectiveness of a family planning voucher program in rural Pakistan. *Frontiers in Public Health*. 2017;5:227. doi: [10.3389/fpubh.2017.00227](https://doi.org/10.3389/fpubh.2017.00227)
39. Filmer D, Pritchett LH. Estimating wealth effects without expenditure data—or tears: An application to educational enrollments in states of India. *Demography*. 2001;38(1):115-132. <http://vanneman.umd.edu/socy699J/FilmerP01.pdf>
40. Rutstein SO, Johnson K. The DHS Wealth Index. DHS Comparative Reports No. 6. Calverton, Maryland: ORC Macro; 2004. <https://dhsprogram.com/pubs/pdf/cr6/cr6.pdf>. Accessed May 20, 2019.
41. Chakraborty NM, Fry K, Behl R, Longfield K. Simplified asset indices to measure wealth and equity in health Programs: A reliability and validity analysis using survey data from 16 countries. *Global Health: Science and Practice*. 2016;4(1):141-154. <http://www.ghspjournal.org/content/4/1/141>
42. Gwatkin DR. The current state of knowledge about targeting health programs to reach the poor. Washington, DC: World Bank; 2000. <http://siteresources.worldbank.org/INTPAH/Resources/Publications/Recent-Papers/targeting.pdf>. Accessed May 20, 2019.
43. Hanson K, Worrall E, Wiseman V. Targeting services towards the poor: A review of targeting mechanisms and their effectiveness. In: Mills A, Bennett S, Gilson L. *Health, economic development and household poverty: From understanding to action*. London: Routledge; 2007. 304 pp. http://www.eldis.org/fulltext/targeting_services_hanson.pdf. Accessed May 20, 2019.
44. Omari A, Omollo R, Mugwang'a Z, Owino E, Gorter AC. How and why do vouchers increase uptake of sexual and reproductive health services among adolescents in Kenya? Accepted for oral presentation at the International Conference on Family Planning – ICFP, Kigali, November 2018. https://www.researchgate.net/publication/329676927_How_and_why_do_vouchers_increase_uptake_of_sexual_and_reproductive_health_services_among_adolescents_in_Kenya_Marie_Stopes_Kenya_International_Youth_Alliance_for_Family_Planning. Accessed May 20, 2019.
45. Boler T, Harris L. Reproductive health vouchers: From promise to practice. London: Marie Stopes International; 2010. https://healthmarketinnovations.org/sites/default/files/Reproductive%20Health%20Vouchers%20from%20promise%20to%20practice_0.pdf. Accessed May 20, 2019.
46. McConnell M, Rothschild CW, Ettenger A, Muigai F, Cohen J. Free contraception and behavioural nudges in the postpartum period: Evidence from a randomised control trial in Nairobi, Kenya. *BMJ Global Health*. 2018;3(5):e000888. <https://gh.bmjjournals.org/content/bmjgh/3/5/e000888.full.pdf>