

References

L'intégralité du mémoire d'information est disponible à l'adresse suivante : <http://www.fphighimpactpractices.org/fr/briefs/sante-numerique-pour-un-changement-social-et-comportemental/>

1. Aranda-Jan CB, Mohutsiwa-Dibe N, Loukanova S. Systematic review on what works, what does not work and why of implementation of mobile health (mHealth) projects in Africa. *BMC Public Health*. 2014 ;14(1):188. <https://doi.org/10.1186/1471-2458-14-188>
2. Forum économique mondial. *Amplifying the Impact: Examining the Intersection of Mobile Health and Mobile Finance*. Genève : Forum économique mondial ; 2011.
3. Lasica JD. *The Mobile Generation: Global Transformation at the Cellular Level. A Report of the Fifteenth Annual Aspen Institute Roundtable on Information Technology*. Washington, DC : Aspen Institute Communications and Society Program ; 2007.
4. Organisation mondiale de la Santé (OMS). *Telemedicine: Opportunities and Developments in Member States. Report on the Second Global Survey on eHealth*. Genève : WHO; 2010. http://www.who.int/goe/publications/goe_telemedicine_2010.pdf. Consulté le 13 mars 2018.
5. Chandra-Mouli V, McCarragher DR, Phillips SJ, Williamson NE, Hainsworth G. Contraception for adolescents in low and middle income countries: needs, barriers, and access. *Reprod Health*. 2014;11(1):1. <https://doi.org/10.1186/1742-4755-11-1>
6. Poushter J. Smartphone ownership and internet usage continues to climb in emerging economies. Pew Research Center. 22 février 2016. <http://www.pewglobal.org/2016/02/22/smartphone-ownership-and-internet-usage-continues-to-climb-in-emerging-economies/>. Consulté le 13 mars 2018.
7. Ippoliti NB, L'Engle K. Meet us on the phone: mobile phone programs for adolescent sexual and reproductive health in low-to-middle income countries. *Reprod Health*. 2017;14(1):11. <https://doi.org/10.1186/s12978-016-0276-z>
8. Odigie V, Yusufu L, Dawotola D, et al. The mobile phone as a tool in improving cancer care in Nigeria. *Psychooncology*. 2012;21(3):332-335. <https://doi.org/10.1002/pon.1894>
9. Pratiques à Haut Impact dans la Planification Familiale. Liste des pratiques à haut impact (PHI) dans la planification familiale. Washington, DC : USAID ; 2018. <https://www.fphighimpactpractices.org/high-impact-practices-in-family-planning-list/>. Consulté le 9 avril 2018.
10. Aumack-Yee K, Hilliard S. A comprehensive literature review: fertility awareness across the life course. Washington, DC : Institute for Reproductive Health, Georgetown University ; 2013. <http://irh.org/resource-library/a-comprehensive-literature-review-fertility-awareness-across-the-life-course/>. Consulté le 13 mars 2018.
11. Shelus V, Van Enk L. Measuring the effects of the radio drama *Impano n'Impamba*: fertility awareness and family planning results. Washington, DC : Institute for Reproductive Health, Georgetown University ; 2016. http://pdf.usaid.gov/pdf_docs/PA00N286.pdf. Consulté le 13 mars 2018.
12. Ashcroft N, Shelus V, Garg H, McLarnon-Silk C, Jennings VH. Implementation of CycleTel Family Advice: an SMS-based service to provide family planning and fertility awareness information in India. *Mhealth*. 2017;3:20. <https://doi.org/10.21037/mhealth.2017.05.01>

13. Feyisetan B, Benevides R, Jacinto A, Mutombo N. Assessing the effects of mCenas! SMS Education on knowledge, attitudes, and self-efficacy related to contraception in Mozambique. Washington, DC : Evidence to Action Project ; 2015. <https://www.e2aproject.org/publication/assessing-the-effects-of-mcenas-sms-education-on-knowledge-attitudes-and-self-efficacy-related-to-contraception-in-mozambique/>. Consulté le 13 mars 2018.
14. Johnson D, Juras R, Riley P, et al. A randomized controlled trial of the impact of a family planning mHealth service on knowledge and use of contraception. *Contraception*. 2017;95(1):90-97. <https://doi.org/10.1016/j.contraception.2016.07.009>
15. Nigatu T. Mobile for Youth (m4Youth): IFHP's experience providing SRH information through short message services (SMS). Addis Ababa, Ethiopia: Integrated Family Health Program; 2017. <https://doi.org/10.13140/RG.2.2.33399.83369>
16. Shelus V, Ashcroft N, Burgess S, Giuffrida M, Jennings V. Preventing pregnancy in Kenya through distribution and use of the CycleBeads mobile application. *Int Perspect Sex Reprod Health*. 2017;43(3):1311-41. <https://doi.org/10.1363/43e4617>
17. Vahdat HL, L'Engle KL, Plourde KF, Magaria L, Olawo A. There are some questions you may not ask in a clinic: providing contraception information to young people in Kenya using SMS. *Int J Gynaecol Obstet*. 2013;123 (suppl 1):e2-e6. <https://doi.org/10.1016/j.ijgo.2013.07.009>
18. Babalola S, Akiode A, Oyenubi O, Loehr C, Mobley A. Evaluation of the effects of Smart Client Digital Health Tool in Kaduna, Nigeria. Baltimore, MD : Health Communication Capacity Collaborative, Johns Hopkins Center for Communication Programs ; 2017. http://healthcommcapacity.org/wp-content/uploads/2017/10/Evaluation-of-the-Effects-of-the-Smart-Client-Digital-Health-Tool_FINAL-FINAL.pdf. Consulté le 13 mars 2018.
19. Babalola S, Akiode A, Oyenubi O, Loehr C, Mobley A. Evaluation of the effects of Smart Couple Digital Health Tool in Kaduna, Nigeria. Baltimore, MD : Health Communication Capacity Collaborative, Johns Hopkins Center for Communication Programs ; 2017. http://healthcommcapacity.org/wp-content/uploads/2017/10/Evaluation-of-Smart-Couple_FINAL-FINAL.pdf. Consulté le 13 mars 2018.
20. Sun WH, Wong CKH, Wong WCW. A peer-led, social media-delivered, safer sex intervention for Chinese college students: randomized controlled trial. *J Med Internet Res*. 2017;19(8):e284. <https://doi.org/10.2196/jmir.7403>
21. Azfar RS, Weinberg JL, Cavric G, et al. HIV-positive patients in Botswana state that mobile teledermatology is an acceptable method for receiving dermatology care. *J Telemed Telecare*. 2011;17(6):338-340. <https://doi.org/10.1258/jtt.2011.110115>
22. L'Engle KL, Vahdat HL, Ndakidemi E, Lasway C, Zan T. Evaluating feasibility, reach and potential impact of a text message family planning information service in Tanzania. *Contraception*. 2013;87(2):251-256. <https://doi.org/10.1016/j.contraception.2012.07.009>
23. Smith C, Vannak U, Sokhey L, Ngo TD, Gold J, Free C. Mobile Technology for Improved Family Planning (MOTIF): the development of a mobile phone-based (mHealth) intervention to support post-abortion family planning (PAFP) in Cambodia. *Reprod Health*. 2016;13:1. <https://doi.org/10.1186/s12978-015-0112-x>
24. Laidlaw R, Dixon D, Morse T, Beattie TK, Kumwenda S, Mpenberera G. Using participatory methods to design an mHealth intervention for a low income country, a case study in Chikwawa, Malawi. *BMC Med Inform Decis Mak*. 2017;17(1):98. <https://doi.org/10.1186/s12911-017-0485-6>
25. Rajan R, Raihan A, Alam M, et al. MAMA "Aponjon" formative research report. Baltimore, MD : Johns Hopkins University Global mHealth Initiative ; 2013. <http://www.mhealthknowledge.org/resources/mama-bangladesh-aponjon-formative-research-report-0>. Consulté le 13 mars 2018.
26. 3-2-1 Service : A search engine where there is no Internet. Human Network International. <http://hni.org/what-we-do/3-2-1-service/>. Consulté le 13 mars 2018.