## REFERENCES

- 1. Brooklyn Health Disparities Center (BHDC): http://www.bhdc.nyc/home.html. Last accessed 10-2-2016.
- 2. Community health workers: What do we know about them? The state of the evidence on programmes, activities, costs and impact on health outcomes of using community health workers. A report by Uta Lehmann and David Sanders, School of Public Health University of the Western Cape. http://www.who.int/hrh/documents/community\_health\_workers.pdf. Last accessed 10-2-2016.
- 3. Lewin S, Dick J, Pond P, et al. Lay health workers in primary and c community health care. The Cochran Collaboration (Review). http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD004015.pub2/epdf/standard. Last accessed 10-2-2016.
- 4. Lewin S, et al. Lay health workers in primary and community health care for maternal and child health and the management of infectious diseases. http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD004015.pub3/full. Last accessed 10-2-2016.
- 5. Findley S, Matos S, Hicks A, Chang J, Reich D. Community health worker integration into the health care team accomplishes the triple aim in a patient-centered medical home: a Bronx tale. J Ambul Care Manage, Vol 37 No. 1, 2014.
- 6. Scott D. Rhodes. Lay Health Advisor Interventions Among Hispanics/Latinos. http://ac.els-cdn.com/S0749379707004667/1-s2.0-S0749379707004667-main.pdf?\_tid=5e37ced2-8687-11e6-8e6f-00000aacb35f&acdnat=1475182844\_4d4b6eea82e072378275f361df88e492. Last accessed 10-2-2016.
- 7. Chavez, N.R., L.S. Shearer, and S.L. Rosenthal, Use of Digital Media Technology for Primary Prevention of STIs/HIV in Youth. J Pediatr Adolesc Gynecol, 2013.
- 8. Finitsis, D.J., J.A. Pellowski, and B.T. Johnson, Text message intervention designs to promote adherence to antiretroviral therapy (ART): a meta-analysis of randomized controlled trials. PLoS One, 2014. 9(2): p. e88166.
- 9. Horvath, T., et al., Mobile phone text messaging for promoting adherence to antiretroviral therapy in patients with HIV infection. Cochrane Database Syst Rev, 2012. 3: p. CD009756.
- 10. Vodopivec-Jamsek, V., et al., Mobile phone messaging for preventive health care. Cochrane Database Syst Rev, 2012. 12: p. CD007457.
- 11. Free, C., et al., The effectiveness of mobile-health technologies to improve health care service delivery processes: a systematic review and meta-analysis. PLoS Med, 2013. 10(1): p. e1001363.
- 12. Shiffman, S., Ecological momentary assessment (EMA) in studies of substance use. Psychological Bulletin, 2009. 21(4): p. 486-497.

- 13. Aranda-Jan, C.B., N. Mohutsiwa-Dibe, and S. Loukanova, 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: p. 188.
- 14. Free, C., et al., The effectiveness of M-health technologies for improving health and health services: a systematic review protocol. BMC Res Notes, 2010. 3: p. 250.
- 15. Fiordelli, M., N. Diviani, and P.J. Schulz, Mapping mHealth research: a decade of evolution. J Med Internet Res, 2013. 15(5): p. e95.
- 16. Khan, I. and A. Afable-Munsuz, Effectiveness in mobile technology health behavior and chronic disease management interventions: a systematic review, in 5th Annual Consortium of Universities for Global Health Conference. 2014: Washington, DC.
- 17. Merchant, T et al. Improved measurement for mothers, newborns and children in the era of the sustainable development goals. Journal of Global health, Vol 6 No 1, June 2016
- 18. Ridgeway JL, et al, Implementation of a new prenatal care model to reduce office visits and increase connectivity and continuity of care: Protocol for a mixed-methods study. BMC Pregnancy and Childbirth 15:323, 2015
- 19. Wilson, T. E., et al. (2014). "Barbershop Talk With Brothers: using community-based participatory research to develop and pilot test a program to reduce HIV risk among Black heterosexual men." AIDS Educ Prev 26(5): 383-397.
- 20. Cukor, D. B., Ruth C. (2016). "Maximizing Sleep Apnea Treatment at the Community Level to Reduce CVD Risks." Grantome.