

Think | BIG

Behavior Profile References: Respect

1. Alhassan RK, Nketiah-Amponsah E, Spieker N, Arhinful DK, Rinke de Wit TF. Assessing the impact of community engagement interventions on health worker motivation and experiences with clients in primary health facilities in Ghana: A randomized cluster trial. *PLoS ONE*. 2016;11(7). <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0158541>.
2. Altaras R, Nuwa A, Agaba B, Streat E, Tibenderana JK, Strachan CE. Why do health workers give anti-malarials to patients with negative rapid test results? A qualitative study at rural health facilities in western Uganda. *Malar J*. 2016;15:23. <https://www.ncbi.nlm.nih.gov/pubmed/26754484>.
3. Aluko JO. Quality of service analysis towards development of a model for primary-level maternity care in Ibadan, Nigeria. [dissertation]. University of the Western Cape, Cape Town, South Africa; 2016. <http://etd.uwc.ac.za/xmlui/handle/11394/4990>.
4. Amoakoh-Coleman M, Agyepong IA, Kayode GA, Grobbee DE, Klipstein-Grobusch K, Ansah EK. Public health facility resource availability and provider adherence to first antenatal guidelines in a low resource setting in Accra, Ghana. *BMC Health Serv Res*. 2016;16:505. <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-016-1747-1>.
5. Banchani E, Tenkorang EY. Implementation challenges of maternal health care in Ghana: the case of health care providers in the Tamale Metropolis. *BMC Health Serv Res*. 2014;14:7. <https://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-7>.
6. Condo J, Mugeni C, Naughton B, et al. Rwanda's evolving community health worker system: a qualitative assessment of client and provider perspectives. *Hum Resour Health*. 2014;12:71. <https://human-resources-health.biomedcentral.com/articles/10.1186/1478-4491-12-71>.
7. Cubaka VK, Schriver M, Kayitare JB, et al. "He should feel your pain": Patient insights on patient-provider communication in Rwanda. *Afr J Prim Health Care Amp Fam Med*. 2018;10(1):1-11. <https://www.ncbi.nlm.nih.gov/pubmed/29781688>.
8. Dynes MM, Twentyman E, Kelly L, et al. Patient and provider determinants for receipt of three dimensions of respectful maternity care in Kigoma Region, Tanzania-April-July, 2016. *Reprod Health*. 2018;15:41. <https://www.ncbi.nlm.nih.gov/pubmed/29506559>.
9. Ganle JK, Parker M, Fitzpatrick R, Otupiri E. A qualitative study of health system barriers to accessibility and utilization of maternal and newborn healthcare services in Ghana after user-fee abolition. *BMC Pregnancy Childbirth*. 2014;14:425. <https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-014-0425-8>.
10. Hill E, Hess R, Aborigo R, et al. "I don't know anything about their culture": the disconnect between allopathic and traditional maternity care providers in rural northern Ghana. *Afr J Reprod Health*. 2014;18(2):36-45. <https://www.ncbi.nlm.nih.gov/pubmed/25022140>.
11. Lohfeld L, Kangombe-Ngwenya T, Winters AM, et al. A qualitative review of implementer perceptions of the national community-level malaria surveillance system in Southern Province, Zambia. *Malar J*. 2016;15. <https://malariajournal.biomedcentral.com/articles/10.1186/s12936-016-1455-7>.
12. Moyer CA, Rominski S, Nakua EK, Dzomeku VM, Agyei-Baffour P, Lori JR. Exposure to disrespectful patient care during training: Data from midwifery students at 15 midwifery schools in Ghana. *Midwifery*. 2016;41:39-44. <https://www.sciencedirect.com/mutex.gmu.edu/science/article/pii/S026661381630119X>.

13. Mpembeni RNM, Bhatnagar A, LeFevre A, et al. Motivation and satisfaction among community health workers in Morogoro Region, Tanzania: nuanced needs and varied ambitions. *Hum Resour Health*. 2015;13. <https://human-resources-health.biomedcentral.com/articles/10.1186/s12960-015-0035-1>.
14. Nordin C, Eklund E. Women's trust in maternal health care: A qualitative interview study about nurses' experiences within primary health care in Ghana. [bachelor's thesis]. The Swedish Red Cross University College; 2016. <http://urn.kb.se/resolve?urn=urn:nbn:se:rkh:diva-2255>.
15. Nwameme AU, Phillips JF, Adongo PB. Compliance with emergency obstetric care referrals among pregnant women in an urban informal settlement of Accra, Ghana. *Matern Child Health J*. 2014;18(6):1403-1412. <https://www.ncbi.nlm.nih.gov/pubmed/24178157>.
16. Oduro-Mensah E, Kwamie A, Antwi E, et al. Care decision making of frontline providers of maternal and newborn health services in the Greater Accra Region of Ghana. *PLoS ONE*. 2013;8(2). <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0055610>.
17. Orpin J, Puthussery S, Davidson R, Burden B. Women's experiences of disrespect and abuse in maternity care facilities in Benue State, Nigeria. *BMC Pregnancy Childbirth*. 2018;18:213. <https://link.springer.com/article/10.1186/s12884-018-1847-5>.
18. Prytherch H, Kagoné M, Aninanya GA, et al. Motivation and incentives of rural maternal and neonatal health care providers: a comparison of qualitative findings from Burkina Faso, Ghana and Tanzania. *BMC Health Serv Res*. 2013;13:149. <https://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-13-149>.
19. Roberts J, Sealy D, Marshak HH, Manda-Taylor L, Gleason P, Mataya R. The patient-provider relationship and antenatal care uptake at two referral hospitals in Malawi: A qualitative study. *Malawi Med J*. 2015;27(4):145-150. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4761706/>.
20. Rominski S. Ghanaian midwifery students' perceptions and experiences of disrespect and abuse during childbirth. *Lancet Glob Health*. 2015;3:S13. [https://www.thelancet.com/journals/langlo/article/PIIS2214-109X\(15\)70132-4/abstract](https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(15)70132-4/abstract).
21. Rominski SD, Lori J, Nakua E, Dzomeku V, Moyer CA. When the baby remains there for a long time, it is going to die so you have to hit her small for the baby to come out": justification of disrespectful and abusive care during childbirth among midwifery students in Ghana. *Health Policy Plan*. 2017;32(2):215-224. <https://www.ncbi.nlm.nih.gov/pubmed/28207054>.
22. Strachan CE, Kana M, Martin S, et al. The use of formative research to inform the design of a seasonal malaria chemoprevention intervention in northern Nigeria. *Malar J*. 2016;15(1). <https://malariajournal.biomedcentral.com/articles/10.1186/s12936-016-1526-9>.
23. Sumankuuro J, Crockett J, Wang S. The use of antenatal care in two rural districts of Upper West Region, Ghana. *PLOS ONE*. 2017;12(9):e0185537. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0185537>.
24. Warren CE, Njue R, Ndwiga C, Abuya T. Manifestations and drivers of mistreatment of women during childbirth in Kenya: implications for measurement and developing interventions. *BMC Pregnancy Childbirth*. 2017;17:102. <https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-017-1288-6>.
25. Yoder PS, Nsabagasani X, Eckert E, Moran A, Yé Y. Perspectives of health care providers on the provision of intermittent preventive treatment in pregnancy in health facilities in Malawi. *BMC Health Serv Res*. 2015;15:354. <https://www.ncbi.nlm.nih.gov/pubmed/26318623>.
26. Zulu JM, Kinsman J, Michelo C, Hurtig A-K. Hope and despair: community health assistants' experiences of working in a rural district in Zambia. *Hum Resour Health*. 2014;12:30. <https://human-resources-health.biomedcentral.com/articles/10.1186/1478-4491-12-30>.