

1. Yoshida S, Martinez J, Lawn JE, Wall S, Souza JP, Rudan I, et al. Setting research priorities to improve global newborn health and prevent stillbirths by 2025. *Journal of global health*. 2016;6(1):010508. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4576458/>
2. Tann CJ, Nakakeeto M, Hagmann C, Webb EL, Nyombi N, Namiro F, et al. Early cranial ultrasound findings amongst infants with neonatal encephalopathy in Uganda: an observational study. *Pediatric research*. 2016. <http://www.nature.com/pr/journal/vaop/ncurrent/full/pr201677a.html>
3. Singh D, Cumming R, Mohajer N, Negin J. Motivation of Community Health Volunteers in rural Uganda: the interconnectedness of knowledge, relationship and action. *Public health*. 2016. <http://www.publichealthjrn.com/article/S0033-3506%2816%2900013-5/abstract>
4. Sileo KM, Wanyenze RK, Lule H, Kiene SM. "That would be good but most men are afraid of coming to the clinic": Men and women's perspectives on strategies to increase male involvement in women's reproductive health services in rural Uganda. *Journal of health psychology*. 2016. <http://hpq.sagepub.com/content/early/2016/02/26/1359105316630297.abstract>
5. Semwanga AR, Nakubulwa S, Adam T. Applying a system dynamics modelling approach to explore policy options for improving neonatal health in Uganda. *Health research policy and systems / BioMed Central*. 2016;14(1):35. <https://health-policy-systems.biomedcentral.com/articles/10.1186/s12961-016-0101-8>
6. Sacks E, Vail D, Austin-Evelyn K, Greeson D, Atuyambe LM, Macwan'gi M, et al. Factors influencing modes of transport and travel time for obstetric care: a mixed methods study in Zambia and Uganda. *Health Policy Plan*. 2016;31(3):293-301. <http://www.ncbi.nlm.nih.gov/pubmed/26135364>
7. Paul M, Näsström SB, Klingberg-Allvin M, Kiggundu C, Larsson EC. Healthcare providers balancing norms and practice: challenges and opportunities in providing contraceptive counselling to young people in Uganda—a qualitative study. *Global Health Action*. 2016;9. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4865766/>
8. Owor MO, Matovu JK, Murokora D, Wanyenze RK, Waiswa P. Factors associated with adoption of beneficial newborn care practices in rural Eastern Uganda: a cross-sectional study. *BMC Pregnancy Childbirth*. 2016;16(1):83. <https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-016-0874-3>
9. Ononge S, Mirembe F, Wandabwa J, Campbell OM. Incidence and risk factors for postpartum hemorrhage in Uganda. *Reproductive Health*. 2016;13(1):1. <http://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-016-0154-8>
10. Obai G, Odongo P, Wanyama R. Prevalence of anaemia and associated risk factors among pregnant women attending antenatal care in Gulu and Hoima Regional Hospitals in Uganda: A cross sectional study. *BMC Pregnancy Childbirth*. 2016;16(1):76. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-016-0865-4>
11. Nakimuli A, Nakubulwa S, Kakaire O, Osinde MO, Mbalinda SN, Nabirye RC, et al. Maternal near misses from two referral hospitals in Uganda: a prospective cohort study on incidence, determinants and prognostic factors. *BMC pregnancy and childbirth*. 2016;16(1):1. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4731977/>
12. Munabi IG, Luboga SA, Luboobi L, Mirembe F. Association between Maternal Pelvis Height and Intrapartum Foetal Head Moulding in Ugandan Mothers with Spontaneous Vertex Deliveries. *Obstetrics and Gynecology International*. 2016;2016. <http://www.hindawi.com/journals/ogi/2016/3815295/>
13. Muldoon KA, Kanters S, Birungi J, King RL, Nyonyintono M, Khanakwa S, et al. 'He said, she said': assessing dyadic agreement of reported sexual behaviour and decision-making among an HIV sero-

- discordant couples cohort in Uganda. The journal of family planning and reproductive health care Royal College of Obstetricians & Gynaecologists. 2016. <http://www.ncbi.nlm.nih.gov/pubmed/27030697>
14. Moyer CA, Kolars CK, Oppong SA, Bakari A, Bell A, Busingye P. Predictors of stillbirths and neonatal deaths in rural western Uganda. International journal of gynaecology and obstetrics. 2016. <http://www.ijgo.org/article/S0020-7292%2816%2930094-7/pdf>
 15. Mbonye AK, Mohamud SM, Bagonza J. Perceptions and practices for preventing malaria in pregnancy in a peri-urban setting in south-western Uganda. Malaria journal. 2016;15(1):211. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4831145/>
 17. Matthews LT, Bajunirwe F, Kastner J, Sanyu N, Akatukwasa C, Ng C, et al. "I Always Worry about What Might Happen Ahead": Implementing Safer Conception Services in the Current Environment of Reproductive Counseling for HIV-Affected Men and Women in Uganda. BioMed Research International. 2016;2016. <http://www.hindawi.com/journals/bmri/2016/4195762/>
 18. Matanock A, Anderson T, Ayers T, Likicho L, Wamimbi R, Lu X, et al. Integrating Water Treatment into Antenatal Care: Impact on Use of Maternal Health Services and Household Water Treatment by Mothers-Rural Uganda, 2013. Am J Trop Med Hyg. 2016;94(5):1150-6. <http://www.ncbi.nlm.nih.gov/pubmed/27001758>
 19. Mangwi Ayiasi R, Kolsteren P, Batwala V, Criel B, Orach CG. Effect of Village Health Team Home Visits and Mobile Phone Consultations on Maternal and Newborn Care Practices in Masindi and Kiryandongo, Uganda: A Community-Intervention Trial. PLoS One. 2016;11(4):e0153051. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0153051>
 20. Lalwani T, Rajaratnam JK, McOwen J, Gordis DJ, Bowen LA, Bernson J. Assessment of a tool for measuring non-profit advocacy efforts in India, Uganda and Yemen. Health promotion international. 2016;31(1):200-8. <http://heapro.oxfordjournals.org/content/early/2014/08/30/heapro.dau063.full>
 21. Kruk ME, Vail D, Austin-Evelyn K, Atuyambe L, Greeson D, Grepin KA, et al. Evaluation Of A Maternal Health Program In Uganda And Zambia Finds Mixed Results On Quality Of Care And Satisfaction. Health affairs (Project Hope). 2016;35(3):510-9. <http://content.healthaffairs.org/content/35/3/510.long>
 23. Kananura RM, Tetui M, Mutebi A, Bua JN, Waiswa P, Kiwanuka SN, et al. The neonatal mortality and its determinants in rural communities of Eastern Uganda. Reproductive health. 2016;13(1):1. <http://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-016-0119-Y>
 24. Kakooza-Mwesige A, Byanyima RK, Tumwine JK, Eliasson AC, Forssberg H, Flodmark O. Grey matter brain injuries are common in Ugandan children with cerebral palsy suggesting a perinatal aetiology in full-term infants. Acta Paediatrica. 2016. <http://onlinelibrary.wiley.com/doi/10.1111/apa.13352/abstract>
 25. Graffy J, Capewell SJ, Goodhart C, Rwamatware BM. Creating a whole institution approach to in-service training in sexual and reproductive health in Uganda. The journal of family planning and reproductive health care / Faculty of Family Planning & Reproductive Health Care, Royal College of Obstetricians & Gynaecologists. 2016;42(1):52-8. <http://ifprhc.bmj.com/content/42/1/52.abstract>
 26. Ghanotakis E, Hoke T, Wilcher R, Field S, Mercer S, Bobrow EA, et al. Evaluation of a male engagement intervention to transform gender norms and improve family planning and HIV service uptake in Kabale, Uganda. Global public health. 2016:1-18. <http://www.ncbi.nlm.nih.gov/pubmed/27108891>
 27. De Beaudrap P, Turyakira E, Nabasumba C, Tumwebaze B, Piola P, Boum II Y, et al. Timing of malaria in pregnancy and impact on infant growth and morbidity: a cohort study in Uganda. Malaria journal. 2016;15(1):1. <https://malariajournal.biomedcentral.com/articles/10.1186/s12936-016-1135-7>
 28. Brunie A, Wamala-Mucheri P, Akol A, Mercer S, Chen M. Expanding HIV testing and counselling into communities: Feasibility, acceptability, and effects of an integrated family planning/HTC service

delivery model by Village Health Teams in Uganda. Health Policy Plan.

2016.<http://heapol.oxfordjournals.org/content/early/2016/04/01/heapol.czw035.abstract>

29. Bhattacharya S, Blencowe H, Cheung P-Y, Adam I. Setting research priorities to improve global newborn health and prevent stillbirths by 2025.

2016.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4576458/>

30. Bakibinga P, Matanda DJ, Ayiko R, Rujumba J, Muiruri C, Amendah D, et al. Pregnancy history and current use of contraception among women of reproductive age in Burundi, Kenya, Rwanda, Tanzania and Uganda: analysis of demographic and health survey data. BMJ open.

2016;6(3):e009991.<http://bmjopen.bmj.com/content/6/3/e009991.full>

31. Ayiasi RM, Kolsteren P, Batwala V, Criel B, Orach CG. Effect of Village Health Team Home Visits and Mobile Phone Consultations on Maternal and Newborn Care Practices in Masindi and Kiryandongo, Uganda: A Community-Intervention Trial. PloS one.

2016;11(4):e0153051.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0153051>

32. Austin-Evelyn K, Sacks E, Atuyambe L, Greeson D, Kruk ME, Grepin KA. The promise of Mama Kits: Perceptions of in-kind goods as incentives for facility deliveries in Uganda. Global public health.

2016;1-14.<http://www.tandfonline.com/doi/abs/10.1080/17441692.2016.1149597>

33. Ahumuza SE, Rujumba J, Nkoyoyo A, Byaruhanga R, Wanyenze RK. Challenges encountered in providing integrated HIV, antenatal and postnatal care services: a case study of Katakwi and Mubende districts in Uganda. Reprod Health. 2016;13:41.<https://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-016-0162-8>

34. Ackers L, Ioannou E, Ackers-Johnson J. The impact of delays on maternal and neonatal outcomes in Ugandan public health facilities: the role of absenteeism. Health Policy Plan.

2016.<http://heapol.oxfordjournals.org/content/early/2016/05/03/heapol.czw046.long>

35. Yoder PS, Nsabagasani X, Eckert E, Moran A, Ye Y. Perspectives of health care providers on the provision of intermittent preventive treatment in pregnancy in health facilities in Malawi. BMC health services research. 2015;15:354.<http://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-015-0986-x>

36. Wilunda C, Oyerinde K, Putoto G, Lochoro P, Dall'Oglio G, Manenti F, et al. Availability, utilisation and quality of maternal and neonatal health care services in Karamoja region, Uganda: a health facility-based survey. Reprod Health.

2015;12:30.http://download.springer.com/static/pdf/777/art%253A10.1186%252Fs12978-015-0018-7.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2Fs12978-015-0018-7&token2=exp=1464764870~acl=%2Fstatic%2Fpdf%2F777%2Fart%25253A10.1186%25252Fs12978-015-0018-7.pdf*~hmac=e2a56b1cc6006910bbabb5fc9bef420b68c95f6085c71bd597fc1f6a295dffba

37. Wesonga R, Owino A, Ssekiboobo A, Atuhairi L, Jehopio P. Health and human rights: a statistical measurement framework using household survey data in Uganda. BMC international health and human rights. 2015;15:11.<http://bmcinthealthhumrights.biomedcentral.com/articles/10.1186/s12914-015-0049-8>

38. Wanyenze RK, Matovu JK, Kanya MR, Tumwesigye NM, Nannyonga M, Wagner GJ. Fertility desires and unmet need for family planning among HIV infected individuals in two HIV clinics with differing models of family planning service delivery. BMC women's health.

2015;15:5.<http://bmcmwomenshealth.biomedcentral.com/articles/10.1186/s12905-014-0158-x>

39. Wandera SO, Kwagala B, Ndugga P, Kabagenyi A. Partners' controlling behaviors and intimate partner sexual violence among married women in Uganda. BMC public health.

2015;15:214.<http://bmcpublikealth.biomedcentral.com/articles/10.1186/s12889-015-1564-1>

40. Waiswa P, Pariyo G, Kallander K, Akuze J, Namazzi G, Ekirapa-Kiracho E, et al. Effect of the Uganda Newborn Study on care-seeking and care practices: a cluster-randomised controlled trial. *Glob Health Action*. 2015;8:24584. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385212/>
41. Waiswa P, Pariyo G, Kallander K, Akuze J, Namazzi G, Ekirapa-Kiracho E, et al. Effect of the Uganda Newborn Study on care-seeking and care practices: a cluster-randomised controlled trial. *Global health action*. 2015;8. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385212/>
42. Waiswa P, Namazzi G, Kerber K, Peterson S. Designing for action: adapting and implementing a community-based newborn care package to affect national change in Uganda. *Glob Health Action*. 2015;8:24250. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385213/>
43. Waiswa P, Akuze J, Peterson S, Kerber K, Tetui M, Forsberg BC, et al. Differences in essential newborn care at birth between private and public health facilities in eastern Uganda. *Global health action*. 2015;8. <http://www.globalhealthaction.net/index.php/gha/article/view/24251>
44. Wagman JA, Gray RH, Campbell JC, Thoma M, Ndyababo A, Ssekasanvu J, et al. Effectiveness of an integrated intimate partner violence and HIV prevention intervention in Rakai, Uganda: analysis of an intervention in an existing cluster randomised cohort. *The Lancet Global health*. 2015;3(1):e23-33. <http://www.thelancet.com/journals/langlo/article/PIIS2214-109X%2814%2970344-4/abstract>
45. Tusiime S, Musinguzi G, Tinkitina B, Mwebaza N, Kisa R, Anguzu R, et al. Prevalence of sexual coercion and its association with unwanted pregnancies among young pregnant females in Kampala, Uganda: a facility based cross-sectional study. *BMC women's health*. 2015;15:79. <http://bmcwomenshealth.biomedcentral.com/articles/10.1186/s12905-015-0235-9>
46. Tumukunde J, Lomangisi DD, Davidson O, Kintu A, Joseph E, Kwizera A. Effects of propofol versus thiopental on Apgar scores in newborns and peri-operative outcomes of women undergoing emergency cesarean section: a randomized clinical trial. *BMC anesthesiology*. 2015;15:63. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4419384/>
47. Timša L, Marrone G, Ekirapa E, Waiswa P. Strategies for helping families prepare for birth: experiences from eastern central Uganda. *Global health action*. 2015;8. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385208/>
49. Tanabe M, Nagujjah Y, Rimal N, Bukania F, Krause S. Intersecting Sexual and Reproductive Health and Disability in Humanitarian Settings: Risks, Needs, and Capacities of Refugees with Disabilities in Kenya, Nepal, and Uganda. *Sexuality and disability*. 2015;33(4):411-27. <http://link.springer.com/article/10.1007/s11195-015-9419-3/fulltext.html>
50. Sitrin D, Guenther T, Waiswa P, Namutamba S, Namazzi G, Sharma S, et al. Improving newborn care practices through home visits: lessons from Malawi, Nepal, Bangladesh, and Uganda. *Glob Health Action*. 2015;8:23963. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385207/>
51. Singh D, Cumming R, Negin J. Acceptability and trust of community health workers offering maternal and newborn health education in rural Uganda. *Health education research*. 2015;30(6):947-58. [Singh D, Cumming R, Negin J. Acceptability and trust of community health workers offering maternal and newborn health education in rural Uganda. Health education research. 2015;30\(6\):947-58.](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385207/)
52. Sileo KM, Wanyenze RK, Lule H, Kiene SM. Determinants of family planning service uptake and use of contraceptives among postpartum women in rural Uganda. *International journal of public health*. 2015;60(8):987-97.
54. Rutaremwa G, Wandera SO, Jhamba T, Akiror E, Kiconco A. Determinants of maternal health services utilization in Uganda. *BMC health services research*. 2015;15(1):1. <http://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-015-0943-8>
55. Rutaremwa G, Kabagenyi A, Wandera SO, Jhamba T, Akiror E, Nviiri HL. Predictors of modern contraceptive use during the postpartum period among women in Uganda: a population-based cross sectional study. *BMC public health*. 2015;15:262. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4372233/>

56. Rukundo GZ, Abaasa C, Natukunda PB, Ashabahebwa BH, Allain D. Antenatal services for pregnant teenagers in Mbarara Municipality, Southwestern Uganda: health workers and community leaders' views. BMC Pregnancy Childbirth. 2015;15:351.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4688948/>
57. Rudrum S, Oliffe JL, Brown H. Antenatal Care and Couples' HIV Testing in Rural Northern Uganda: A Gender Relations Analysis. American journal of men's health. 2015.<http://jmh.sagepub.com/content/early/2015/09/23/1557988315602527.abstract>
58. Roberts DA, Ng M, Ikilezi G, Gasasira A, Dwyer-Lindgren L, Fullman N, et al. Benchmarking health system performance across regions in Uganda: a systematic analysis of levels and trends in key maternal and child health interventions, 1990-2011. BMC Med. 2015;13:285.<https://bmcmmedicine.biomedcentral.com/articles/10.1186/s12916-015-0518-x>
60. Petwa V, Callender-Carter ST. Factors Influencing the Prevalence of Umbilical Cord Sepsis Among Newborn Babies at the China-Uganda Friendship Hospital Naguru. 2015.<http://www.grin.com/en/e-book/307433/factors-influencing-the-prevalence-of-umbilical-cord-sepsis-among-newborn>
61. Pasipanodya EC, Heatherington L. Relationship satisfaction of HIV-positive Ugandan individuals with HIV-negative partners. AIDS care. 2015;27(5):675-8.
<http://www.tandfonline.com/doi/full/10.1080/09540121.2014.985181>
62. Ouma S, Turyasima M, Acca H, Nabbale F, Obita KO, Rama M, et al. OBSTACLES TO FAMILY PLANNING USE AMONG RURAL WOMEN IN ATIAK HEALTH CENTER IV, AMURU DISTRICT, NORTHERN UGANDA. East African medical journal. 2015;92(8):394-400.<http://www.ajol.info/index.php/eami/article/view/126641>
63. Orach CG, Otim G, Aporomon JF, Amone R, Okello SA, Odongkara B, et al. Perceptions, attitude and use of family planning services in post conflict Gulu district, northern Uganda. Conflict and health. 2015;9:24.<http://conflictandhealth.biomedcentral.com/articles/10.1186/s13031-015-0050-9>
64. Ononge S, Campbell OM, Kaharuzza F, Lewis JJ, Fielding K, Mirembe F. Effectiveness and safety of misoprostol distributed to antenatal women to prevent postpartum haemorrhage after child-births: a stepped-wedge cluster-randomized trial. BMC Pregnancy Childbirth. 2015;15:315.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-015-0750-6>
65. Okuga M, Kemigisa M, Namutamba S, Namazzi G, Waiswa P. Engaging community health workers in maternal and newborn care in eastern Uganda. Global Health Action. 2015;8:10.3402/gha.v8.23968.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385211/>
66. Odongo CO, Bisaso KR, Kitutu F, Obua C, Byamugisha J. Is there a distinction between malaria treatment and intermittent preventive treatment? Insights from a cross-sectional study of anti-malarial drug use among Ugandan pregnant women. Malaria journal. 2015;14:189.<http://malariajournal.biomedcentral.com/articles/10.1186/s12936-015-0702-7>
67. Nyangabyaki-Twesigye C, Muhame MR, Bahendeka S. Permanent neonatal diabetes mellitus - a case report of a rare cause of diabetes mellitus in East Africa. Afr Health Sci. 2015;15(4):1339-41.<http://www.ajol.info/index.php/ahs/article/view/128511>
68. Nieves CI, Kaida A, Seage GR, 3rd, Kabakyenga J, Muyindike W, Boum Y, et al. The influence of partnership on contraceptive use among HIV-infected women accessing antiretroviral therapy in rural Uganda. Contraception. 2015;92(2):152-9.<http://www.contraceptionjournal.org/article/S0010-7824%2815%2900187-0/abstract>
69. Natamba BK, Kilama H, Arbach A, Achan J, Griffiths JK, Young SL. Reliability and validity of an individually focused food insecurity access scale for assessing inadequate access to food among pregnant Ugandan women of mixed HIV status. Public health nutrition. 2015;18(16):2895-905.https://www.researchgate.net/profile/Barnabas_Natamba/publication/265174825_Reliability_and_validity_of_an_individually_focused_food_insecurity_access_scale_for_assessing_inadequate_access_t

[o food among pregnant Ugandan women of mixed HIV status/links/54863f100cf289302e2c06d9.pdf](http://dx.doi.org/10.1186/s12913-015-1213-5)

70. Nanvubya A, Ssempiira J, Mpendo J, Ssetaala A, Nalutaaya A, Wambuzi M, et al. Use of Modern Family Planning Methods in Fishing Communities of Lake Victoria, Uganda. *PLoS One*. 2015;10(10):e0141531. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0141531>
72. Namukwaya Z, Barlow-Mosha L, Mudiope P, Kekitiinwa A, Matovu JN, Musingye E, et al. Use of peers, community lay persons and Village Health Team (VHT) members improves six-week postnatal clinic (PNC) follow-up and Early Infant HIV Diagnosis (EID) in urban and rural health units in Uganda: A one-year implementation study. *BMC health services research*. 2015;15:555. <http://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-015-1213-5>
73. Namazzi G, Waiswa P, Nakakeeto M, Nakibuuka VK, Namutamba S, Najjemba M, et al. Strengthening health facilities for maternal and newborn care: experiences from rural eastern Uganda. *Glob Health Action*. 2015;8:24271. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385205/>
75. Nalwadda CK, Waiswa P, Guwatudde D, Kerber K, Peterson S, Kiguli J. 'As soon as the umbilical cord gets off, the child ceases to be called a newborn': sociocultural beliefs and newborn referral in rural Uganda. *Glob Health Action*. 2015;8:24386. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385206/>
76. Nakimuli A, Mbalinda SN, Nabirye RC, Kakaire O, Nakubulwa S, Osinde MO, et al. Still births, neonatal deaths and neonatal near miss cases attributable to severe obstetric complications: a prospective cohort study in two referral hospitals in Uganda. *BMC pediatrics*. 2015;15(1):1. <http://bmcpediatr.biomedcentral.com/articles/10.1186/s12887-015-0362-3>
77. Nakamanya S, Siu GE, Lassman R, Seeley J, Tann CJ. Maternal experiences of caring for an infant with neurological impairment after neonatal encephalopathy in Uganda: a qualitative study. *Disability and rehabilitation*. 2015;37(16):1470-6. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4784505/>
79. Nabukenya MT, Kintu A, Wabule A, Musingo MT, Kwizera A. Knowledge, attitudes and use of labour analgesia among women at a low-income country antenatal clinic. *BMC anesthesiology*. 2015;15:98. <https://bmcanesthesiol.biomedcentral.com/articles/10.1186/s12871-015-0078-9>
80. Mwaka AD, Orach CG, Were EM, Lyratzopoulos G, Wabinga H, Roland M. Awareness of cervical cancer risk factors and symptoms: cross-sectional community survey in post-conflict northern Uganda. *Health expectations : an international journal of public participation in health care and health policy*. 2015. <http://onlinelibrary.wiley.com/doi/10.1111/hex.12382/full>
81. Munabi IG, Luboga SA, Mirembe F. A cross sectional study evaluating screening using maternal anthropometric measurements for outcomes of childbirth in Ugandan mothers at term. *BMC research notes*. 2015;8:205. <http://bmcresearchnotes.biomedcentral.com/articles/10.1186/s13104-015-1183-z>
82. Muliira RS, Sendikadiwa VB, Lwasampijja F. Predictors of death anxiety among midwives who have experienced maternal death situations at work. *Maternal and child health journal*. 2015;19(5):1024-32. <http://link.springer.com/article/10.1007/s10995-014-1601-1>
83. Mellerup N, Sorensen BL, Kuriigamba GK, Rudnicki M. Management of abortion complications at a rural hospital in Uganda: a quality assessment by a partially completed criterion-based audit. *BMC women's health*. 2015;15:76. <http://bmcmwomenshealth.biomedcentral.com/articles/10.1186/s12905-015-0233-y>
84. McGuire C, Stephenson R. Community Factors Influencing Birth Spacing among Married Women in Uganda and Zimbabwe. *African journal of reproductive health*. 2015;19(1):14-24.
85. McAdams RM, Hedstrom AB, DiBlasi RM, Mant JE, Nyonyintono J, Otai CD, et al. Implementation of Bubble CPAP in a Rural Ugandan Neonatal ICU. *Respiratory care*. 2015;60(3):437-45. <http://bmcmwomenshealth.biomedcentral.com/articles/10.1186/s12905-015-0233-y>
86. Mangwi Ayiasi R, Atuyambe LM, Kiguli J, Garimoi Orach C, Kolsteren P, Criel B. Use of mobile phone consultations during home visits by Community Health Workers for maternal and newborn care:

- community experiences from Masindi and Kiryandongo districts, Uganda. BMC public health. 2015;15:560.<http://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-1939-3>
87. Manabe YC, Namale G, Nalintya E, Sempa J, Ratanshi RP, Pakker N, et al. Integration of antenatal syphilis screening in an urban HIV clinic: a feasibility study. BMC infectious diseases. 2015;15:15.<http://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-014-0739-1>
 88. Lutalo T, Gray R, Mathur S, Wawer M, Guwatudde D, Santelli J, et al. Desire for female sterilization among women wishing to limit births in rural Rakai, Uganda. Contraception. 2015;92(5):482-7. <http://www.contraceptionjournal.org/article/S0010-7824%2815%2900504-1/abstract>
 89. Lubogo D, Ddamulira JB, Tweheyo R, Wamani H. Factors associated with access to HIV care services in eastern Uganda: the Kumi home based HIV counseling and testing program experience. BMC family practice. 2015;16(1):162.<https://bmcfampract.biomedcentral.com/articles/10.1186/s12875-015-0379-6>
 90. Lester F, Kakaire O, Byamugisha J, Averbach S, Fortin J, Maurer R, et al. Intracutaneous insertion of the Copper T380A versus 6 weeks postcesarean: a randomized clinical trial. Contraception. 2015;91(3):198-203.<http://www.contraceptionjournal.org/article/S0010-7824%2814%2900789-6/pdf>
 91. Lawn JE, Kerber K, Sankoh O, Claeson M. Uganda Newborn Study (UNEST): learning from a decade of research in Uganda to accelerate change for newborns especially in Africa. Global health action. 2015;8.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385209/>
 92. Larsson S, Eliasson M, Klingberg Allvin M, Faxelid E, Atuyambe L, Fritzell S. The discourses on induced abortion in Ugandan daily newspapers: a discourse analysis. Reprod Health. 2015;12:58.<http://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-015-0049-0>
 93. Larsson EC, Ekstrom AM, Pariyo G, Tomson G, Sarowar M, Baluka R, et al. Prevention of mother-to-child transmission of HIV in rural Uganda: modelling effectiveness and impact of scaling-up PMTCT services. Glob Health Action. 2015;8:26308.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4345173/>
 94. Lancaster KE, Kwok C, Rinaldi A, Byamugisha J, Magwali T, Nyamapfeni P, et al. Incident pregnancy and pregnancy outcomes among HIV-infected women in Uganda and Zimbabwe. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics. 2015;131(3):255-9.<http://www.ijgo.org/article/S0020-7292%2815%2900579-2/pdf>
 95. Kuznik A, Muhumuza C, Komakech H, Marques EM, Lamorde M. Antenatal syphilis screening using point-of-care testing in low- and middle-income countries in Asia and Latin America: a cost-effectiveness analysis. PLoS One. 2015;10(5):e0127379.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0127379>
 96. Kuznik A, Habib AG, Manabe YC, Lamorde M. Estimating the Public Health Burden Associated With Adverse Pregnancy Outcomes Resulting From Syphilis Infection Across 43 Countries in Sub-Saharan Africa. Sexually transmitted diseases. 2015;42(7):369-75.http://journals.lww.com/stdjournal/Abstract/2015/07000/Estimating_the_Public_Health_Burden_Associated.4.aspx
 97. Kozuki N, Guenther T, Vaz L, Moran A, Soofi SB, Kayemba CN, et al. A systematic review of community-to-facility neonatal referral completion rates in Africa and Asia. BMC public health. 2015;15:989.<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2330-0>
 98. Kiguli J, Namusoko S, Kerber K, Peterson S, Waiswa P. Weeping in silence: community experiences of stillbirths in rural eastern Uganda. Glob Health Action. 2015;8:24011.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385210/>
 99. Kibira SP, Muhumuza C, Bukenya JN, Atuyambe LM. "I Spent a Full Month Bleeding, I Thought I Was Going to Die..." A Qualitative Study of Experiences of Women Using Modern Contraception in Wakiso District, Uganda. PLoS One. 2015;10(11):e0141998.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0141998>

100. Kerber K, Peterson S, Waiswa P. Special issue: newborn health in Uganda. *Glob Health Action*. 2015;8:27574. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385224/>
101. Kendall T, Langer A. Critical maternal health knowledge gaps in low-and middle-income countries for the post-2015 era. *Reprod Health*. 2015;12(1):55. http://download.springer.com/static/pdf/304/art%253A10.1186%252Fs12978-015-0044-5.pdf?originUrl=http%3A%2F%2Fwww.springer.com%2Farticle%2F10.1186%252Fs12978-015-0044-5&token2=exp=1464777786~acl=%2Fstatic%2Fpdf%2F304%2Fart%25253A10.1186%25252Fs12978-015-0044-5.pdf~*~hmac=1695fc19bd1845682b5c351d4d64a70b035ea6e074c98f56f11bd16340520dbf
102. Kayom VO, Kakuru A, Kiguli S. Newborn Care Practices among Mother-Infant Dyads in Urban Uganda. *International journal of pediatrics*. 2015;2015. <http://www.hindawi.com/journals/ijpedi/2015/815938/abs/>
103. Kawungezi PC, AkiiBua D, Aleni C, Chitayi M, Niwaha A, Kazibwe A, et al. Attendance and Utilization of Antenatal Care (ANC) Services: Multi-Center Study in Upcountry Areas of Uganda. *Open journal of preventive medicine*. 2015;5(3):132-42. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4450446/>
104. Kawooya MG, Nathan RO, Swanson J, Swanson DL, Namulema E, Ankunda R, et al. Impact of Introducing Routine Antenatal Ultrasound Services on Reproductive Health Indicators in Mpigi District, Central Uganda. *Ultrasound quarterly*. 2015;31(4):285-9. http://journals.lww.com/ultrasound-quarterly/Abstract/2015/12000/Impact_of_Introducing_Routine_Antenatal_Ultrasound.9.aspx
105. Kahn C, Iraguha M, Baganizi M, Kolenic GE, Paccione GA, Tejani N. Cash Transfers to Increase Antenatal Care Utilization in Kisoro, Uganda: A Pilot Study. *African journal of reproductive health*. 2015;19(3):144-50. <http://bmcrenotes.biomedcentral.com/articles/10.1186/s13104-015-1308-4>
106. John B, David M, Mathias L, Elizabeth N. Risk factors and practices contributing to newborn sepsis in a rural district of Eastern Uganda, August 2013: a cross sectional study. *BMC research notes*. 2015;8(1):339. <http://bmcrenotes.biomedcentral.com/articles/10.1186/s13104-015-1308-4>
108. Guttersrud O, Naigaga MD, Pettersen KS. Measuring Maternal Health Literacy in Adolescents Attending Antenatal Care in Uganda: Exploring the Dimensionality of the Health Literacy Concept Studying a Composite Scale. *Journal of nursing measurement*. 2015;23(2):50e-66. <http://www.ingentaconnect.com/content/springer/nmeas/2015/00000023/00000002/art00013>
109. Erickson M, Goldenberg SM, Ajok M, Muldoon KA, Muzaaya G, Shannon K. Structural determinants of dual contraceptive use among female sex workers in Gulu, northern Uganda. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*. 2015;131(1):91-5. <http://www.sciencedirect.com/science/article/pii/S0020729215002921>
110. Chi PC, Bulage P, Urdal H, Sundby J. Perceptions of the effects of armed conflict on maternal and reproductive health services and outcomes in Burundi and Northern Uganda: a qualitative study. *BMC international health and human rights*. 2015;15:7. <http://bmcinthealthhumrights.biomedcentral.com/articles/10.1186/s12914-015-0045-z>
111. Chi PC, Bulage P, Urdal H, Sundby J. Barriers in the Delivery of Emergency Obstetric and Neonatal Care in Post-Conflict Africa: Qualitative Case Studies of Burundi and Northern Uganda. *PloS one*. 2015;10(9):e0139120. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0139120>
112. Byaruhanga R, Bassani DG, Jagau A, Muwanguzi P, Montgomery AL, Lawn JE. Use of wind-up fetal Doppler versus Pinard for fetal heart rate intermittent monitoring in labour: a randomised clinical trial. *BMJ open*. 2015;5(1):e006867.
114. Braun V, Rempis E, Schnack A, Decker S, Rubaihayo J, Tumwesigye NM, et al. Lack of effect of intermittent preventive treatment for malaria in pregnancy and intense drug resistance in western Uganda. *Malaria journal*. 2015;14:372. <http://link.springer.com/article/10.1186/s12936-015-0909-7>

115. Batte A, Katahoire AR, Chimoyi A, Ajambo S, Tibingana B, Banura C. Disclosure of HIV test results by women to their partners following antenatal HIV testing: a population-based cross-sectional survey among slum dwellers in Kampala Uganda. BMC public health. 2015;15:63.<http://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-1420-3>
116. Bannink F, Larok R, Kirabira P, Bauwens L, van Hove G. Prevention of spina bifida: folic acid intake during pregnancy in Gulu district, northern Uganda. Pan Afr Med J. 2015;20:90.<http://www.ajol.info/index.php/pamj/article/view/114327>
117. Baker U, Okuga M, Waiswa P, Manzi F, Peterson S, Hanson C. Bottlenecks in the implementation of essential screening tests in antenatal care: Syphilis, HIV, and anemia testing in rural Tanzania and Uganda. International journal of gynaecology and obstetrics: 2015;130 Suppl 1:S43-50.<http://www.ijgo.org/article/S0020-7292%2815%2900214-3/abstract>
118. Baird MB, Smith CM, DeBacco KM. Perspectives of northern Ugandan health providers about the effect of cultural beliefs and practices on birth outcomes. Health care for women international. 2015;36(11):1208-23. <http://www.tandfonline.com/doi/abs/10.1080/07399332.2014.942907>
119. Baingana RK, Enyaru JK, Tjalsma H, Swinkels DW, Davidsson L. The aetiology of anaemia during pregnancy: a study to evaluate the contribution of iron deficiency and common infections in pregnant Ugandan women. Public health nutrition. 2015;18(8):1423-35.<http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=9671902&fileId=S1368980014001888>
120. Ayiasi RM, Muhumuza C, Bukenya J, Orach CG. The effect of prenatal counselling on postpartum family planning use among early postpartum women in Masindi and Kiryandongo districts, Uganda. Pan Afr Med J. 2015;21:138.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4546801/>
122. Ayiasi RM, Atuyambe LM, Kiguli J, Orach CG, Kolsteren P, Criel B. Use of mobile phone consultations during home visits by Community Health Workers for maternal and newborn care: community experiences from Masindi and Kiryandongo districts, Uganda. BMC public health. 2015;15(1):560.<http://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-1939-3>
123. Asiki G, Baisley K, Newton R, Marions L, Seeley J, Kamali A, et al. Adverse pregnancy outcomes in rural Uganda (1996-2013): trends and associated factors from serial cross sectional surveys. BMC Pregnancy Childbirth. 2015;15:279.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-015-0695-9>
125. Anastasi E, Borchert M, Campbell OM, Sondorp E, Kaducu F, Hill O, et al. Losing women along the path to safe motherhood: why is there such a gap between women's use of antenatal care and skilled birth attendance? A mixed methods study in northern Uganda. BMC Pregnancy Childbirth. 2015;15:287.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-015-0695-9>
126. Alfonso YN, Bishai D, Bua J, Mutebi A, Mayora C, Ekirapa-Kiracho E. Cost-effectiveness analysis of a voucher scheme combined with obstetrical quality improvements: quasi experimental results from Uganda. Health policy and planning. 2015;30(1):88-99.<https://heapol.oxfordjournals.org/content/30/1/88.full>
127. Abongomera G, Kiwuwa-Muyingo S, Revill P, Chiwaula L, Mabugu T, Phillips A, et al. Population level usage of health services, and HIV testing and care, prior to decentralization of antiretroviral therapy in Agago District in rural Northern Uganda. BMC health services research. 2015;15:527.<http://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-015-1194-4>
128. Abdallah Y, Kaddu-Mulindwa D, Nankunda J, Musoke PM. Prevalence and immediate outcome of candida colonized preterm neonates admitted to Special Care Unit of Mulago Hospital, Kampala Uganda. Afr Health Sci. 2015;15(1):197-205.<http://www.ajol.info/index.php/ahs/article/view/114140>
129. Wilunda C, Quaglio G, Putoto G, Lochoro P, Dall'Oglio G, Manenti F, et al. A qualitative study on barriers to utilisation of institutional delivery services in Moroto and Napak districts, Uganda:

implications for programming. BMC pregnancy and childbirth.

2014;14(1):1.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-259>

130. Vogel JP, Lee AC, Souza JP. Maternal morbidity and preterm birth in 22 low-and middle-income countries: a secondary analysis of the WHO Global Survey dataset. BMC pregnancy and childbirth.

2014;14(1):1.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-56>

131. Vlassoff M, Mugisha F, Sundaram A, Bankole A, Singh S, Amany L, et al. The health system cost of post-abortion care in Uganda. Health Policy and Planning. 2014;29(1):56-

66.<http://heapol.oxfordjournals.org/content/29/1/56.long>

132. Turyasiima M, Tugume R, Openy A, Ahairwomugisha E, Opio R, Ntunguka M, et al. DETERMINANTS OF FIRST ANTENATAL CARE VISIT BY PREGNANT WOMEN AT COMMUNITY BASED EDUCATION, RESEARCH AND SERVICE SITES IN NORTHERN UGANDA. East African medical journal.

2014;91(9):317-22.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4667733/>

133. Tancred T, Mandu R, Hanson C, Okuga M, Manzi F, Peterson S, et al. How people-centred health systems can reach the grassroots: experiences implementing community-level quality improvement in rural Tanzania and Uganda. Health Policy and Planning.

2014;czu070.<https://heapol.oxfordjournals.org/content/early/2014/09/21/heapol.czu070.full>

134. Souza JP, Widmer M, Gulmezoglu AM, Lawrie TA, Adejuyigbe EA, Carroli G, et al. Maternal and perinatal health research priorities beyond 2015: an international survey and prioritization exercise.

Reprod Health. 2014;11:61.<http://reproductive-health-journal.biomedcentral.com/articles/10.1186/1742-4755-11-61>

135. Singh D, Lample M, Earnest J. The involvement of men in maternal health care: cross-sectional, pilot case studies from Maligita and Kibibi, Uganda. Reprod Health.

2014;11:68.[http://download.springer.com/static/pdf/581/art%253A10.1186%252F1742-4755-11-](http://download.springer.com/static/pdf/581/art%253A10.1186%252F1742-4755-11-68.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-68&token2=exp=1464778753~acl=%2Fstatic%2Fpdf%2F581%2Fart%25253A10.1186%25252F1742-4755-11-68.pdf*~hmac=3a3983834ab030de97a43cdcbdc0cd207ffb2ee44d66aecd5a449dd073db541b)

[68.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-68&token2=exp=1464778753~acl=%2Fstatic%2Fpdf%2F581%2Fart%25253A10.1186%25252F1742-4755-11-68.pdf*~hmac=3a3983834ab030de97a43cdcbdc0cd207ffb2ee44d66aecd5a449dd073db541b](http://download.springer.com/static/pdf/581/art%253A10.1186%252F1742-4755-11-68.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-68&token2=exp=1464778753~acl=%2Fstatic%2Fpdf%2F581%2Fart%25253A10.1186%25252F1742-4755-11-68.pdf*~hmac=3a3983834ab030de97a43cdcbdc0cd207ffb2ee44d66aecd5a449dd073db541b)

137. Sandberg J, Odberg Pettersson K, Asp G, Kabakyenga J, Agardh A. Inadequate knowledge of neonatal danger signs among recently delivered women in southwestern rural Uganda: a community survey. PLoS One.

2014;9(5):e97253.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0097253>

138. Saleem H, Kyeyagalire R, Lunsford SS. Patient and provider perspectives on improving the linkage of HIV-positive pregnant women to long-term HIV care and treatment in eastern Uganda. African journal of AIDS research : AJAR. 2014;13(1):45-51.

<http://www.tandfonline.com/doi/abs/10.2989/16085906.2014.892015>

139. Rwashana AS, Nakubulwa S, Nakakeeto-Kijjambu M, Adam T. Advancing the application of systems thinking in health: understanding the dynamics of neonatal mortality in Uganda. Health Research Policy and Systems.

2014;12(1):36.[http://download.springer.com/static/pdf/761/art%253A10.1186%252F1478-4505-12-](http://download.springer.com/static/pdf/761/art%253A10.1186%252F1478-4505-12-36.pdf?originUrl=http%3A%2F%2Fhealth-policy-systems.biomedcentral.com%2Farticle%2F10.1186%2F1478-4505-12-36&token2=exp=1464779146~acl=%2Fstatic%2Fpdf%2F761%2Fart%25253A10.1186%25252F1478-4505-12-36.pdf*~hmac=40213ad3f5b6b4ec9ee2f49151d3b1951de72aa1e87686bd25ce7e271b4b99d6)

[36.pdf?originUrl=http%3A%2F%2Fhealth-policy-systems.biomedcentral.com%2Farticle%2F10.1186%2F1478-4505-12-36&token2=exp=1464779146~acl=%2Fstatic%2Fpdf%2F761%2Fart%25253A10.1186%25252F1478-4505-12-36.pdf*~hmac=40213ad3f5b6b4ec9ee2f49151d3b1951de72aa1e87686bd25ce7e271b4b99d6](http://download.springer.com/static/pdf/761/art%253A10.1186%252F1478-4505-12-36.pdf?originUrl=http%3A%2F%2Fhealth-policy-systems.biomedcentral.com%2Farticle%2F10.1186%2F1478-4505-12-36&token2=exp=1464779146~acl=%2Fstatic%2Fpdf%2F761%2Fart%25253A10.1186%25252F1478-4505-12-36.pdf*~hmac=40213ad3f5b6b4ec9ee2f49151d3b1951de72aa1e87686bd25ce7e271b4b99d6)

140. Ross AB, DeStigter KK, Coutinho A, Souza S, Mwatha A, Matovu A, et al. Ancillary benefits of antenatal ultrasound: an association between the introduction of a low-cost ultrasound program and an increase in the numbers of women receiving recommended antenatal treatments. BMC Pregnancy Childbirth. 2014;14:424.[http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-](http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-014-0424-9)

[014-0424-9](http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-014-0424-9)

141. Pitorak H, Lubaale SK, Gurman TA. "It depends on your pocket:" findings from a qualitative study in Uganda exploring women's and health care providers' perspectives on family planning. *Health care for women international*. 2014;35(3):234-48.
<http://www.tandfonline.com/doi/abs/10.1080/07399332.2012.736575#.V07XouR8tyY>
142. Paul M, Gemzell-Danielsson K, Kiggundu C, Namugenyi R, Klingberg-Allvin M. Barriers and facilitators in the provision of post-abortion care at district level in central Uganda—a qualitative study focusing on task sharing between physicians and midwives. *BMC health services research*. 2014;14(1):1.
<http://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-28>
143. Ononge S, Karamagi C, Nakabiito C, Wandabwa J, Mirembe F, Rukundo GZ, et al. Predictors of unknown HIV serostatus at the time of labor and delivery in Kampala, Uganda. *International Journal of Gynecology & Obstetrics*. 2014;124(3):235-9.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4121428/>
144. Nove A, Matthews Z, Neal S, Camacho AV. Maternal mortality in adolescents compared with women of other ages: evidence from 144 countries. *The Lancet Global Health*. 2014;2(3):e155-e64.
<http://www.thelancet.com/journals/langlo/article/PIIS2214-109X%2813%2970179-7/abstract>
146. Nalwadda Kayemba C. Seeking referral care for newborns in eastern Uganda: community health workers' role, caretakers' compliance and provision of care. 2014.
<https://openarchive.ki.se/xmlui/handle/10616/42197>
147. Nalwadda CK, Peterson S, Tomson G, Guwatudde D, Kiguli J, Namazzi G, et al. Health system preparedness for newborn care: a health facility assessment in rural Uganda. *BMC Health Services Research*. 2014;14(2):1.
<http://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-S2-P63>
148. Nakayiza O, Wamala R, Kwagala B. Determinants of preference of source of injectable contraceptives among rural women in Uganda: a case study of Depo-Provera. *African journal of reproductive health*. 2014;18(3):48-56.
<http://www.ajol.info/index.php/ajrh/article/viewFile/109198/98981>
149. Nabiwemba EL, Atuyambe L, Criel B, Kolsteren P, Orach CG. Recognition and home care of low birth weight neonates: a qualitative study of knowledge, beliefs and practices of mothers in Iganga-Mayuge Health and Demographic Surveillance Site, Uganda. *BMC public health*. 2014;14(1):546.
<http://bmcpublihealth.biomedcentral.com/articles/10.1186/1471-2458-14-546>
150. Mwaka AD, Okello ES, Kiguli J, Rutebemberwa E. Understanding cervical cancer: an exploration of lay perceptions, beliefs and knowledge about cervical cancer among the Acholi in northern Uganda. *BMC women's health*. 2014;14:84.
<http://bmcmomenshealth.biomedcentral.com/articles/10.1186/1472-6874-14-84>
151. Muwazi L, Rwenyonyi CM, Nkamba M, Kutesa A, Kagawa M, Mugenyi G, et al. Periodontal conditions, low birth weight and preterm birth among postpartum mothers in two tertiary health facilities in Uganda. *BMC oral health*. 2014;14(1):1.
<http://bmcoralhealth.biomedcentral.com/articles/10.1186/1472-6831-14-42>
153. Musooko M, Kakaire O, Nakimuli A, Nakubulwa S, Nankunda J, Osinde MO, et al. Incidence and risk factors for early neonatal mortality in newborns with severe perinatal morbidity in Uganda. *International Journal of Gynecology & Obstetrics*. 2014;127(2):201-5.
https://www.researchgate.net/profile/Nelson_Kakande/publication/263894118_Incidence_and_risk_factors_for_early_neonatal_mortality_in_newborns_with_severe_perinatal_morbidity_in_Uganda/links/545084f00cf249aa53da971e.pdf
154. Mugo NR, Hong T, Celum C, Donnell D, Bukusi EA, John-Stewart G, et al. Pregnancy incidence and outcomes among women receiving preexposure prophylaxis for HIV prevention: a randomized clinical trial. *Jama*. 2014;312(4):362-71.
<http://jama.jamanetwork.com/article.aspx?articleID=1889140&utm>

155. Mugasha C, Kigozi J, Kiragga A, Muganzi A, Sewankambo N, Coutinho A, et al. Intra-facility linkage of HIV-positive mothers and HIV-exposed babies into HIV chronic care: rural and urban experience in a resource limited setting. PLoS One. 2014;9(12):e115171. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0115171>
156. Mucunguzi S, Wamani H, Lochoro P, Tylleskar T. Effects of improved access to transportation on emergency obstetric care outcomes in Uganda. African journal of reproductive health. 2014;18(3):87-94. <http://www.ajol.info/index.php/ajrh/article/viewFile/109202/98987>
157. Moyer CA, Kolars CK, Busingye P. Three years of data on the impact of obstetrician/gynecologist coverage in rural Uganda. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics. 2014;126(3):284-5. http://www.pfizerpro.com.co/sites/g/files/g10017511/f/publicaciones/2014_126_3_Three%20years%20of%20data%20on%20the%20impact%20of%20obstetrician%20gynecologist%20coverage%20in%20Rural%20Uganda.pdf
158. Morse JE, Rowen TS, Steinauer J, Byamugisha J, Kakaire O. A qualitative assessment of Ugandan women's perceptions and knowledge of contraception. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics. 2014;124(1):30-3. http://www.pfizerpro.com.co/sites/g/files/g10013506/f/publicaciones/2014_124_1_A-qualitative-assessment-of-Ugandan-women%C3%A2%E2%82%AC%E2%84%A2s-perceptions-and-knowledge-of-contraception.pdf
159. Mitchell HK, Thomas R, Hogan M, Bresges C. Miracle baby: managing extremely preterm birth in rural Uganda. BMJ case reports. 2014;2014:bcr2013200949. <http://casereports.bmj.com/content/2014/bcr-2013-200949.abstract>
160. Merali HS, Lipsitz S, Hevelone N, Gawande AA, Lashoher A, Agrawal P, et al. Audit-identified avoidable factors in maternal and perinatal deaths in low resource settings: a systematic review. BMC pregnancy and childbirth. 2014;14(1):1. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-280>
161. Mbalinda SN, Nakimuli A, Kakaire O, Osinde MO, Kakande N, Kaye DK. Does knowledge of danger signs of pregnancy predict birth preparedness? A critique of the evidence from women admitted with pregnancy complications. Health research policy and systems / BioMed Central. 2014;12:60. http://download.springer.com/static/pdf/848/art%253A10.1186%252F1478-4505-12-60.pdf?originUrl=http%3A%2F%2Fhealth-policy-systems.biomedcentral.com%2Farticle%2F10.1186%2F1478-4505-12-60&token2=exp=1464774453~acl=%2Fstatic%2Fpdf%2F848%2Fart%25253A10.1186%25252F1478-4505-12-60.pdf*~hmac=80527b4e4833cd261e6b2850469a839dba5a584ac54480ad59f9107d2670480a
162. Mayora C, Ekirapa-Kiracho E, Bishai D, Peters DH, Okui O, Baine SO. Incremental cost of increasing access to maternal health care services: perspectives from a demand and supply side intervention in Eastern Uganda. Cost Effectiveness and Resource Allocation. 2014;12(1):1. <http://resource-allocation.biomedcentral.com/articles/10.1186/1478-7547-12-14>
164. Marchant T, Schellenberg J, Peterson S, Manzi F, Waiswa P, Hanson C, et al. The use of continuous surveys to generate and continuously report high quality timely maternal and newborn health data at the district level in Tanzania and Uganda. Implementation Science. 2014;9(1):112. <http://implementationscience.biomedcentral.com/articles/10.1186/s13012-014-0112-1>
165. Mangwi Ayiasi R, Kasasa S, Criel B, Garimoi Orach C, Kolsteren P. Is antenatal care preparing mothers to care for their newborns? A community-based cross-sectional study among lactating women in Masindi, Uganda. BMC pregnancy and childbirth. 2014;14(1):114. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-114>

166. Lawn JE, Blencowe H, Oza S, You D, Lee AC, Waiswa P, et al. Every Newborn: progress, priorities, and potential beyond survival. *The Lancet*. 2014;384(9938):189-205.<http://www.bettercaretogether.org/sites/default/files/resources/Every%20Newborn%202.pdf>
167. Kyamwanga IT, Turyakira E, Kilbourne-Brook M, Coffey PS. Potential for revitalisation of the diaphragm for family planning in Uganda: a rapid assessment of the feasibility of introducing the SILCS Diaphragm. *African journal of reproductive health*. 2014;18(2):77-86.
<http://www.ajol.info/index.php/ajrh/article/view/104426>
168. Kruk ME, Rabkin M, Grépin KA, Austin-Evelyn K, Greeson D, Masvawure TB, et al. 'Big Push' To Reduce Maternal Mortality In Uganda And Zambia Enhanced Health Systems But Lacked A Sustainability Plan. *Health Affairs*. 2014;33(6):1058-66.
169. Kiondo P, Wamuyu-Maina G, Wandabwa J, Bimenya GS, Tumwesigye NM, Okong P. The effects of vitamin C supplementation on pre-eclampsia in Mulago Hospital, Kampala, Uganda: a randomized placebo controlled clinical trial. *BMC Pregnancy Childbirth*. 2014;14:283.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-283>
170. Kiene SM, Hopwood S, Lule H, Wanyenze RK. An empirical test of the Theory of Planned Behaviour applied to contraceptive use in rural Uganda. *Journal of health psychology*. 2014;19(12):1564-75.<http://europepmc.org/articles/pmc3918248>
171. Kaye DK, Kakaire O, Nakimuli A, Osinde MO, Mbalinda SN, Kakande N. Male involvement during pregnancy and childbirth: men's perceptions, practices and experiences during the care for women who developed childbirth complications in Mulago Hospital, Uganda. *BMC pregnancy and childbirth*. 2014;14(1):1.<http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-54>
172. Kaye DK, Kakaire O, Nakimuli A, Osinde MO, Mbalinda SN, Kakande N. Lived experiences of women who developed uterine rupture following severe obstructed labor in Mulago hospital, Uganda. *Reprod Health*. 2014;11:31.http://download.springer.com/static/pdf/681/art%253A10.1186%252F1742-4755-11-31.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-31&token2=exp=1464774504~acl=%2Fstatic%2Fpdf%2F681%2Fart%25253A10.1186%25252F1742-4755-11-31.pdf*~hmac=4fd0425ee598624138e8cb3e2a8c6f60a98cb41d9b4626f4d0e4d9dca941df16
173. Kaida A, Matthews LT, Ashaba S, Tsai AC, Kanfers S, Robak M, et al. Depression during pregnancy and the postpartum among HIV-infected women on antiretroviral therapy in Uganda. *J Acquir Immune Defic Syndr*. 2014;67 Suppl 4:S179-87.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4251908/>
174. Kabami J, Turyakira E, Biraro S, Bajunirwe F. Increasing incidence of pregnancy among women receiving HIV care and treatment at a large urban facility in western Uganda. *Reprod Health*. 2014;11:81.http://download.springer.com/static/pdf/526/art%253A10.1186%252F1742-4755-11-81.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-81&token2=exp=1464774506~acl=%2Fstatic%2Fpdf%2F526%2Fart%25253A10.1186%25252F1742-4755-11-81.pdf*~hmac=13c15bc3d22c7158f705fa3edfc3325ce71087d359e486bb545bc4899c8cd660
175. Kabagenyi A, Ndugga P, Wandera SO, Kwagala B. Modern contraceptive use among sexually active men in Uganda: does discussion with a health worker matter? *BMC public health*. 2014;14:286.<http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-14-286>
176. Kabagenyi A, Jennings L, Reid A, Nalwadda G, Ntozi J, Atuyambe L. Barriers to male involvement in contraceptive uptake and reproductive health services: a qualitative study of men and women's perceptions in two rural districts in Uganda. *Reprod Health*. 2014;11(1):21.[http://download.springer.com/static/pdf/712/art%253A10.1186%252F1742-4755-11-21.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-](http://download.springer.com/static/pdf/712/art%253A10.1186%252F1742-4755-11-21.pdf?originUrl=http%3A%2F%2Freproductive-health-journal.biomedcentral.com%2Farticle%2F10.1186%2F1742-4755-11-21)

[21&token2=exp=1464774515~acl=%2Fstatic%2Fpdf%2F712%2Fart%25253A10.1186%25252F1742-4755-11-21.pdf*~hmac=e4f6df4eb40f116be4b84d301a89acb131760fc34a744bcb90efc94c2bfd0900](http://www.europecpmc.org/articles/pmc4025983)

177. Higgins JA, Gregor L, Mathur S, Nakyanjo N, Nalugoda F, Santelli JS. Use of withdrawal (coitus interruptus) for both pregnancy and HIV prevention among young adults in Rakai, Uganda. *The journal of sexual medicine*. 2014;11(10):2421-7. <http://europepmc.org/articles/pmc4025983>

178. Hedstrom A, Ryman T, Otai C, Nyonyintono J, McAdams RM, Lester D, et al. Demographics, clinical characteristics and neonatal outcomes in a rural Ugandan NICU. *BMC Pregnancy Childbirth*. 2014;14:327. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-327>

179. Hanson C, Waiswa P, Marchant T, Marx M, Manzi F, Mbaruku G, et al. Expanded Quality Management Using Information Power (EQUIP): protocol for a quasi-experimental study to improve maternal and newborn health in Tanzania and Uganda. *Implement Sci*. 2014;9(1):41. http://download.springer.com/static/pdf/333/art%253A10.1186%252F1748-5908-9-41.pdf?originUrl=http%3A%2F%2Fimplementationscience.biomedcentral.com%2Farticle%2F10.1186%2F1748-5908-9-41&token2=exp=1464784444~acl=%2Fstatic%2Fpdf%2F333%2Fart%25253A10.1186%25252F1748-5908-9-41.pdf*~hmac=0de070779fafb046693fee4bc92cf406f55dbf6c7271df25b2f4b3787474440

[41&token2=exp=1464784444~acl=%2Fstatic%2Fpdf%2F333%2Fart%25253A10.1186%25252F1748-5908-9-41.pdf*~hmac=0de070779fafb046693fee4bc92cf406f55dbf6c7271df25b2f4b3787474440](http://www.ajol.info/index.php/ajrh/article/view/109199)

180. Gutin SA, Namusoke F, Shade SB, Mirembe F. Fertility desires and intentions among HIV-positive women during the post-natal period in Uganda. *African journal of reproductive health*. 2014;18(3):67-77. <http://www.ajol.info/index.php/ajrh/article/view/109199>

181. Grant E, Munube D, Lumala P, Sentongo SA, Dodds L, Bortolussi R, et al. Neonatal deaths and umbilical cord care practices in Luweero district, Uganda. *Paediatrics & child health*. 2014;19(6):333. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4173963/>

182. Gordon-Maclean C, Nantayi LK, Quinn H, Ngo TD. Safety and acceptability of tubal ligation procedures performed by trained clinical officers in rural Uganda. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*. 2014;124(1):34-7. <http://www.ijgo.org/article/S0020-7292%2813%2900503-1/abstract>

183. Finocchiaro-Kessler S, Wanyenze R, Mindry D, Beyeza-Kashesya J, Goggin K, Nabiryo C, et al. "I may not say we really have a method, it is gambling work": knowledge and acceptability of safer conception methods among providers and HIV clients in Uganda. *Health care for women international*. 2014;35(7-9):896-917. <http://europepmc.org/articles/pmc4150744>

184. Engebretsen IMS, Jackson D, Fadnes LT, Nankabirwa V, Diallo AH, Doherty T, et al. Growth effects of exclusive breastfeeding promotion by peer counsellors in sub-Saharan Africa: the cluster-randomised PROMISE EBF trial. *BMC public health*. 2014;14(1):1. <http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-14-633>

185. Burke HM, Mueller MP, Perry B, Packer C, Bufumbo L, Mbengue D, et al. Observational study of the acceptability of Sayana(R) Press among intramuscular DMPA users in Uganda and Senegal. *Contraception*. 2014;89(5):361-7. <http://www.sciencedirect.com/science/article/pii/S0010782414000328>

186. Burke HM, Mueller MP, Packer C, Perry B, Bufumbo L, Mbengue D, et al. Provider acceptability of Sayana(R) Press: results from community health workers and clinic-based providers in Uganda and Senegal. *Contraception*. 2014;89(5):368-73. <http://www.contraceptionjournal.org/article/S0010-7824%2814%2900017-1/abstract>

187. Brahmabhatt H, Makumbi F, Lutalo T, Sekasuvu J, Serwadda D, Wawer MJ, et al. Longitudinal study of correlates of modern contraceptive use and impact of HIV care programmes among HIV concordant and serodiscordant couples in Rakai, Uganda. *The journal of family planning and reproductive health care / Faculty of Family Planning & Reproductive Health Care, Royal College of Obstetricians & Gynaecologists*. 2014;40(3):208-

16. http://jfprhc.bmj.com/content/40/3/208.full%3Fg%3Dw_jfprhc_open_tab

188. Beyeza-Kashesya J, Kaharuza F, Murokora D. The advantage of professional organizations as advocates for improved funding of maternal and child health services in Uganda. *International Journal of Gynecology & Obstetrics*. 2014;127:S52-S5. http://www.pfizerpro.com.co/sites/g/files/g10020151/f/publicaciones/2014_127-Supplement-1_0_The-advantage-of-professional-organizations-as-advocates.pdf
189. Bergh AM, Kerber K, Abwao S, de-Graft Johnson J, Aliganyira P, Davy K, et al. Implementing facility-based kangaroo mother care services: lessons from a multi-country study in Africa. *BMC health services research*. 2014;14:293. <http://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-293>
190. Bbaale E. Determinants of early initiation, exclusiveness, and duration of breastfeeding in Uganda. *Journal of health, population, and nutrition*. 2014;32(2):249-60. <http://www.jhpn.net/index.php/jhpn/article/viewFile/2619/1028>
191. Bayo P, Ochola E, Oleo C, Mwaka AD. High prevalence of hepatitis B virus infection among pregnant women attending antenatal care: a cross-sectional study in two hospitals in northern Uganda. *BMJ open*. 2014;4(11):e005889. <http://bmjopen.bmj.com/content/4/11/e005889.long>
192. Baingana RK, Kiboko Enyaru J, Davidsson L. *Helicobacter pylori* infection in pregnant women in four districts of Uganda: role of geographic location, education and water sources. *BMC public health*. 2014;14:915. <http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-14-915>
193. Badrinath R, Kakembo N, Kisa P, Langer M, Ozgediz D, Sekabira J. Outcomes and unmet need for neonatal surgery in a resource-limited environment: estimates of global health disparities from Kampala, Uganda. *Journal of pediatric surgery*. 2014;49(12):1825-30. <http://www.jpedsurg.org/article/S0022-3468%2814%2900564-8/abstract>
194. Babirye JN, Engebretsen IM, Rutebemberwa E, Kiguli J, Nuwaha F. Urban settings do not ensure access to services: findings from the immunisation programme in Kampala Uganda. *BMC health services research*. 2014;14(1):1. <http://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-111>
195. Ayiasi RM, Kasasa S, Criel B, Orach CG, Kolsteren P. Is antenatal care preparing mothers to care for their newborns? A community-based cross-sectional study among lactating women in Masindi, Uganda. *BMC pregnancy and childbirth*. 2014;14(1):1. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-114>
196. Ayiasi RM, Criel B, Orach CG, Nabiwemba E, Kolsteren P. Primary healthcare worker knowledge related to prenatal and immediate newborn care: a cross sectional study in Masindi, Uganda. *BMC health services research*. 2014;14(1):1. <http://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-14-65>
197. Atekyereza PR, Mubiru K. Influence of pregnancy perceptions on patterns of seeking antenatal care among women in reproductive age of Masaka District, Uganda. *Tanzania Journal of Health Research*. 2014;16(4). <http://www.ajol.info/index.php/thrb/article/viewFile/94284/98928>
198. Asiimwe JB, Ndugga P, Mushomi J, Manyenye Ntozi JP. Factors associated with modern contraceptive use among young and older women in Uganda; a comparative analysis. *BMC public health*. 2014;14:926. <http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-14-926>
199. Anguzu R, Tweheyo R, Sekandi JN, Zalwango V, Muhumuza C, Tusiime S, et al. Knowledge and attitudes towards use of long acting reversible contraceptives among women of reproductive age in Lubaga division, Kampala district, Uganda. *BMC research notes*. 2014;7:153. <http://bmcresearchnotes.biomedcentral.com/articles/10.1186/1756-0500-7-153>
200. Andi JR, Wamala R, Ocaya B, Kabagenyi A. Modern contraceptive use among women in Uganda: An analysis of trend and patterns (1995-2011). *Etude de la population africaine = African population studies*. 2014;28(2):1009-21. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4269974/>

201. Aliganyira P, Kerber K, Davy K, Gamache N, Sengendo NH, Bergh AM. Helping small babies survive: an evaluation of facility-based Kangaroo Mother Care implementation progress in Uganda. *Pan Afr Med J*. 2014;19:37.<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4314138/>
202. Akol A, Chin-Quee D, Wamala-Mucheri P, Namwebya JH, Mercer SJ, Stanback J. Getting closer to people: family planning provision by drug shops in Uganda. *Global health, science and practice*. 2014;2(4):472-81.<http://www.ghspjournal.org/content/2/4/472.short>