

REFERENCES

- Abdul Kalam A. P. J. (2011). “Powerful Science Communication and Transformation of Societies”, *Science Communicator*, 2, no. 1, pp. 6-11.
- Abdulbasit, M. Nega, A. Fitsum, W. Habtamu, M. & Zelalem, T. (2016). Factor associated with experience of modern contraceptive use before pregnancy among women who gave birth in Kersa HDSS, Ethiopia. *BMC Public Health*. 16. p - 614. doi: 10.1186/s12889-016-3292-6 PMCID: PMC4957397.
- Abeer, E. Houaida, H. & Elarousy, W. (2012). Menstrual attitude and knowledge among Egyptian female adolescents. *Journal of American Science*. 8(6). 555-565. Retrieved from <http://www.americanscience.org>
- Abraham, N. (1998). Community based syndromic management of reproductive tract infections (RTIs). and sexually transmitted diseases (STDs). International Conference on AIDS. Int Conf AIDS. 12. 418. New Delhi: India Publication. Retrieved from <http://gateway.nlm.nih.gov/MeetingAbstracts/ma?f=102229011.html>
- Acharya DR et al. (2010). Women’s autonomy in household decision-making: a demographic study in Nepal. *Reprod Health*. 2010, 7: 15-10.1186/1742-4755-7-15.
- Adinma, E. & Adinma, J. (2008). Perceptions and practices on menstruation amongst Nigerian secondary school girls. *African Reproductive Health*, 12 (1). pp - 74-83.
- Ajzen, I. (1991). The theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50, 179–211. [http://dx.doi.org/10.1016/0749-5978\(91\).90020-T](http://dx.doi.org/10.1016/0749-5978(91).90020-T)
- Akbarinejad F. Soleymani MR. & Shahrzadi L. (2017). The relationship between media literacy and health literacy among pregnant women in health centers of Isfahan, *J Educ Health Promot*. 2017; 6: 17 doi: 10.4103/2277-9531.204749. Retrieved From, <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433646/#ref2>
- Aksakal N. (2015). Theoretical View to The Approach of The Edutainment, 5th World Conference on Learning, Teaching and Educational Leadership, WCLTA 2014. *Social and Behavioral Sciences*, 186 (2015). 1232 – 1239
- Anjum, F. Zehra, N. Haider, G. Rani, Sh. Siddique, A. & Munir A. (2010). Attitude towards menstruation among young women *Pak J Med Sci*. 26(3). pp - 619-622.

- Arora, S. & Kapilashrami, M. (2001). Knowledge, attitudes and practices of senior secondary school students in a city about selected components of reproductive health. 27th Biennial Conference.
- Asamoah CK, Benedict OA & Anette A, (2017). ‘A generation at risk: a cross-sectional study on HIV/AIDS knowledge, exposure to mass media, and stigmatizing behaviors among young women aged 15–24 years in Ghana’, *Global Health Action*, 10:1, 1331538, DOI: 10.1080/16549716.2017.1331538
- Audit Bureau of circulation (ABC)., The report (2017). Retrieved from - <http://www.auditbureau.org/>
- Aust, N. Z. *Gynaecol*, J. O. (2006). Risk factors for ectopic pregnancy: a case-control study. 46(6). 521-7.
- Australian Medical Association (AMA). (2002). Position statement: Sexual orientation and gender identity. Retrieved from <http://www.ama.com.au>
- Avert. (n.d). Sitemap. Retrieved from <http://www.avert.org/what-we-do>
- Bajaj, D. & Anand, S. (2001). Reproductive health needs of adolescent girls: An intervention study. XXIV Biennial Conference on Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Bandhi G et al. (2014)., “Assessment of Contraceptive Knowledge and Practices among Reproductive Age Group of Women in Urban Slums of Raipur City, Chhattisgarh, India”, *National Journal of Community Medicine*, Volume 5, Issue 4, retrieved from www.njcmindia.org ISSN 0976 3325 ISSN 2229 6816
- Bandura, A. (1994). “Social cognitive theory of mass communication”, in Bryant, J. and Zillman, D. (Eds.), *Media effects: Advances in theory and research*, Hillsdale, Erlbaum, New Jersey, pp. 61-90
- Barua, A. Waghmare, R. & Venkiteswaran, S. (2003). Implementing reproductive and child health services in rural Maharashtra: A pragmatic approach *Reproductive Health Matters*. 11(21).
- Basu AM, Stephenson R (2005). Low levels of maternal education and the proximate determinants of childhood mortality: a little learning is not a dangerous thing. *Soc Sci Med*. 2005, 60: 2011-10.1016/j.socscimed.2004.08.057.
- Basu, S. (1994). *Tribal health in India*. New Delhi: Manak Publications.

- Bhasin, V. (2007). Health status of tribals of Rajasthan. *Ethno-Medicine*. 1(2). 91-125. Retrieved from <http://www.krepublishers.com/02-Journals/>
- Bobhate.P.S. & Shrivastava.S.R.(2011). ‘A Cross Sectional Study of Knowledge and Practices about Reproductive Health among Female Adolescents in An Urban Slum of Mumbai’. *Journal of Family and Reproductive Health*.5(4). :117-124.
- Buckingham, D. & Scanlon, M. (2001). Parental Pedagogies: An Analysis of British Edutainment, *Magazines for Young Children Journal of Early Childhood Literacy*, pp.281-299.
- Caldwell J. & McDonald P. (1982). Influence of maternal education on infant and child mortality: levels and causes. *Health Policy Educ*. 1982, 2: 251-10.1016/0165-2281(82). 90012-1.
- Caldwell JC. (1979). Education as a factor in mortality decline: an examination of Nigerian data. *Popul Stud*. 1979, 33: 395-10.2307/2173888.
- Chantia A and Mishra P, (2015). , “Rights of Schedule Tribe in India: Challenges and Problems, *International Journal of Innovative Social Science and Humanities Research*, Vol (2). , Issue – 1: ISSN 2349-1876, Retrieved from http://www.csirs.org.in/downloads/ijisshr/vol_2_issue_1/Rights%20of%20Schedule%20Tribe%20in%20India.pdf
- Char A. Saavala, M. & Kulmala, T. (2011). “Assessing young unmarried men's access to reproductive health information and services in rural India,” *BMC Public Health*, 11 (476).
- Charsky, D. (2010). From Edutainment to Serious Games: A Change in the Use of Game Characteristics, *Games and Culture*, pp. 177-198.
- Colace, F. De Santo, M. & Pietrosanto, A. (2006). Work in Progress: Bayesian Networks for Edutainment, 36th ASEE/IEEE Frontiers in Education Conference, DOI: 10.1109/FIE.2006.322573
- Census of India (2001). Directorate of Census Operation. New Delhi: Govt. of India.
- Census of India. (2001). Data Highlights: The Scheduled Tribes, 15. Madhya Pradesh. Retrieved from http://censusindia.gov.in/Tables_published/SCST
- Census of India (2011). Directorate of Census Operation. New Delhi: Govt. of India.
- Center for Research on Environment. Health, and Population Activities (CREHPA).: determining an effective and replicable communication-based mechanism for

improving young couples' access to and use of reproductive health information and services in Nepal: an operations research study. Kathmandu, Nepal: CREHPA; 2004. Retrieved from <https://bmcpublichealth.biomedcentral.com/articles/>

- Central India: Experiences among DLHS-RCH–II Survey”, Research and Practices in Social Sciences, 5, retrieved from <https://www.researchgate.net/publication/228482087>
- Central Bureau of Statistics. (2004). Kenya Demographic and Health Survey, 2003. Retrieved from <http://www.dhsprogram.com/pubs/pdf/FR151/FR151.pdf>
- Chandra-Mouli, V. Lane, C. & Wong, S. (2015). What Does Not Work in Adolescent Sexual and Reproductive Health: A Review of Evidence on Interventions Commonly Accepted as Best Practices. *Global Health: Science and Practice*, 3(3), 333–340. <http://doi.org/10.9745/GHSP-D-15-00126>
- Chanu, T.J. & Arunkumar, M.C (2015). Traditional reproductive health care practices and knowledge a case of the thadou of Manipur. *IOSR Journal of Humanities and Social Sciences*. 20(7). 86 – 88. Retrieved from www.iosrjournals.org/
- Chandrika, R. Chakrabarty, S. Mitra, M. & Permanente, B. (2009). “A Study of Reproductive and Child Health among the Dhur Gond Tribal Community of Mahasamund District, Chhattisgarh, India”, *Stud Tribes Tribals*, 7(2): 97-103 retrieved from <http://www.popline.org/node/650571>
- Chaudhary, S. & Mehta, B. (2007). Life skills intervention programme for adolescent girls from the low-income context. Department of Human Development and Family Studies, Faculty of Family and Community Sciences, The M. S. University of Baroda, Vadodara, Gujarat. India.
- Chemoff, R. A. & Davison, G. C. (2005). An evaluation of a brief HIV/AIDS prevention intervention for college students using normative feed-back and goal setting. *AIDS Education and Prevention*, 17 (2), 91-104. ISSN: 0899-9546. cross-sectional study. BMC Public Health. Retrieved from <http://dx.doi.org/10.1300/J013v38n03_06>
- D. W. Wong, F. Y. & DeLon, J. M. (2005). Sex, HIV risk and substance use among Asian American college students. *AIDS Education and Prevention*. 17(5). pp - 457-468. ISSN: 0899-9546.
- Daniel EE, Masilamani R, Rahman M. The effect of community based reproductive health communication interventions on contraceptive use among young married

couples in Bihar, India. *Int Fam Plan Perspex*. 2008;34(4). :189–97. Retrieved from <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2352>

- Dave, C. et. al. (2002). Traditional delivery practices in arid zone of Rajasthan – An exploration”, XXIV Biennial Conference on Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Decousta, M. (1996). *You and your body*. Ed. 2. 22-25. New Delhi: Aravalli Publishers.
- Deka, B. & Phukan, M. (2001). Knowledge content of adolescent college girls about reproductive health. XXIV Biennial Conference. Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Desai G S & Patel R M (2008)., “Incidence of Reproductive Tract Infections and Sexually Transmitted Diseases in India: Levels and Differentials”, *The Journal of Family Welfare*, 57 (2). retrieved from <http://medind.nic.in/jah/t11/i2/jaht11i2p48.pdf>
- Desai, V.K. Kosambiya, J.K. Thakor, H.G. Umrigar, D.D. Khandwala, B. R & Bhuyan, K.K. (2003). Prevalence of sexually transmitted infections and performance of STI syndromes against etiological diagnosis, in female sex workers of red light area in Surat, India. *Sex Trans Information*. 79.pp -111-5.
- Dhingra R et al (2010)., “Attitude of Couples towards Family Planning”, retrieved from https://www.researchgate.net/publication/228661918_Attitude_of_Couples
- Dipak, D. Jirli, B. & Ghadei, K. (2004). “National Workshop on Communication Support for Sustaining Extension Services”, Department of Extension Education, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi, (India)., 17-18 February 2004. 14.
- Division of Reproductive Health, National Center for Chronic Disease Prevention and Health Promotion, (2006). CDC releases toolkit to assist humanitarian workers in assessing reproductive health needs of women refugees. Retrieved from <http://www.cdc.gov/Features/ReproductiveToolkit/>
- D'Souza M S, Karkada S N, Somayaji G, Venkatesaperumal R. (2013)., “Women’s Well Being and Reproductive Health in Indian Mining Community: Need for Empowerment. *Reprod. Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/?term=Women%E2%80%99s+well-being+and+reproductive+health+in+Indian+mining+community%3A+need+for+empowerment>

- Duggal, R. (1995). Our health costs little: In our lives, our health. Paper presented at the August, World conference on women. Women. pp. 54 – 59.
- Edgerton, E. (2009). Changing health Behavior through games. In R. E. Ferdig (Ed.), Handbook of research on effective electronic gaming in education (pp. 370-387). Hershey, PA: Information Science Reference.
- Encarta Encyclopedia. (2008). Human reproduction. Microsoft Corporation. Retrieved from, <http://uk.encarta.msn.com>
- Eswi, A. Helal, H. & Elarousy, W. (2012). Menstrual attitude and knowledge among Egyptian female adolescents. Journal of American Science. 555 – 65. Retrieved from <http://www.americanscience.org/>
- Filipi, et. al. (1997). Asking questions about women's reproductive health: validity and reliability of survey findings from Istanbul. Journal of Tropical Medicine and General Health. 2(1). 47-56.
- Fishbein, M. & Ajzen, I. (1975). Belief, attitude, intention, and behavior: An introduction to theory and research. Reading, MA: Addison-Wesley.
- Fishbein, M. & Ajzen, I. (2010). Predicting and changing behavior: The reasoned action approach. New York: Psychology Press.
- Fossard, E.D. (2008). Using Edu-Tainment for Distance Education in Community Work, Sage Publications, 2008, pp. 19.
- Frank, P. (2002). The preamble of the constitution of the world health organization. Bulletin of the World Health Organization. 80(12). p. 981.
- Frost MB. Forste R. Haas DW. (2005). Maternal education and child nutritional status in Bolivia: finding the links. Soc Sci Med. 2005, 60: 395-10.1016/j.socscimed.2004.05.010.
- Gandhi Manav Kalyaan Samiti (2007). base line survey report on reproductive and child health in three tribal villages of Jhadol and Kotra block. Retrieved from <http://www.gmks.org/reports/report-2007.pdf>
- Gittleson, J. Bentley, M. & Peltó, P. (1994). Listening to women talk about their health issues and evidence from India. New Delhi: Har-Anand Publications,
- Government of India (2000). National population policy. Ministry of health and Family planning. New Delhi: Government of India.

- Government of India (2001). National Human Development Report. New Delhi: Planning Commission.
- Government of Jharkhand. (n.d). Department of Health, Medical Education & Family Welfare. Retrieved from <http://www.jharkhand.gov.in/depts/health/obj3.asp>
- Govt of India & IIPS (2006). India: Reproductive and child health, District level household survey 2002-2004. International Institute of population Sciences Mumbai and Ministry of health and Family Planning New Delhi
- Gupta, N. (1995). Jan mangal – a community support programme for reproductive choices rural Rajasthan- A case study. A Report from Jan Mangal Cell. Rajasthan: State Health and Family Welfare Society.
- Gupte, M. Bandewar, S. & Pisali, H. (1996). Women's perspectives on the quality of general and reproductive health care: Evidence from rural Maharashtra. Center for Enquiry into Health and Allied Themes Research Centre of Anusandhan Trust. Retrieved from <http://www.cehat.org/sitemap.html>
- Habermas, J. (2006). Political communication in media society: Does democracy still enjoy an epistemic dimension? The impact of normative theory on empirical research. *Communication Theory*, 16, 411-426
- Haseen, F. (2004). 'Evaluation of a School Based Sexual and Reproductive Health Education Intervention Among Adolescents' In Rural Bangladesh. URL: <http://www.Icddr.org>. Org. Cited from Kotwal Nidhi, Khan
- Hoerster, K. Hoerster, D. & Chrisler, J. (2003). Attitudes toward and experience with menstruation in the US and India. *Women & Health*. 38(3). 77 – 95. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/14664306>
- Indian Institute of Population Sciences and ORC Macro, (2000). cited from International Center for Research on Women Adolescent Reproductive Health Program, Improving the Reproductive Health of Married and Unmarried Youth in India. [Companion Briefing Kit]. 2006 <http://www.icrw.org/docs/publications-2006/rock-briefingkit-all.pdf>
- Ind-Swift (2015). Why not to eat papaya during pregnancy. Retrieved from <https://indswift.wordpress.com/2015/03/07/why-not-to-eat-papaya-during-pregnancy/>

- International Center for Research on Women Adolescent Reproductive Health Program (2006)., Improving the Reproductive Health of Married and Unmarried Youth in India. [Companion Briefing Kit]. <<http://dx.doi.org/10.1007/s10995-013-1414-7>>
- International Centre for Diarrheal Disease Research, Bangladesh (ICDDR). (1994). A Report, MCH-FP Extension Project (Rural).
- International Institute of Population Sciences (IIPS). (2004). Reproductive and child health, District level household survey 2002-2004. New Delhi: Ministry of Health and Family Planning (MHFP).
- International Union for the Scientific Study of Population (IUSSP). (1997). Female empowerment and demographic processes: Moving beyond CAIRO. Proceedings of an IUSSP seminar.
- Isaiah, M.C. (2007). Attitudes of farmers toward family planning programmes in ehime mbano lga of imo state. PGD Project Report, Rivers State University of Science and Technology. Agricultural Science Research Journal. 2(3)., pp. 106-110. Retrieved from <http://www.resjournals.com/ARJ>
- Isife B I et al (2012). , "Farmers' Attitudes Toward Family Planning Programmes in Selected Rural Communities of Imo State , South-Eastern Nigeria", 106–10. Agricultural Science Research Journal. 2(3)., pp. 106-110, March 2012 Retrived from <http://www.resjournals.com/ARJ> ISSN-L: 2026-6073 ©2012 International Research Journals
- James, J. (2010). “Mechanisms of access to the Internet in rural areas of developing countries”, Telematics and Informatics, 1, No. 2, pp. 32-45
- Jejeebhoy 1998; Mathur, Greene et al. (2003). , “International Center for Research on Women Adolescent Reproductive Health Program, Improving the Reproductive Health of Married and Unmarried Youth in India". [Companion Briefing Kit]. 2006 cited from <http://www.icrw.org/docs/publications-2006/rock-briefingkit-all.pdf>
- Jejeebhoy, S.J. (1998). Associations between wife-beating and fetal and infant death: Impressions from a survey in rural India. Studies in Family Planning. 29(3).
- Jesani, A. & Iyer, A. (1995). Abortion: Who is responsible for our rights? in Our Lives, Our Health. Paper presented at the World Conference on Women. New Delhi: Coordination Unit.

- Jeyashri.G. Itti. (2007). retrieved from <https://www.ukessays.com/dissertation/literature-review/literature-review-on-reproductive-health.php>
- Johnson, Kirk (2000). Television and Social Change in Rural India. New Delhi: Sage Publications.
- Jose Anni Jinu, Sarkar Sonali, Kumar Ganesh and Sitanshu Sekhar Kar, (2013)., “Utilization of Maternal Health-Care Services by Tribal Women in Kerala, Reproductive Health. 2013; 10: 24. Published online 2013 Apr 19. doi: 10.1186/1742-4755-10-24 PMID: PMC3640931
- Joseph G.A. Bhattacharji S. Joseph A. et. al, (1997)., “General and reproductive health of adolescent girls in rural South India.” The Journal of Indian Pediatrics, 2 (4). 15-16.
- K. Malleshappa, Shivaram Krishna, Nandini C (2011)., “Knowledge and attitude about reproductive health among rural adolescent girls in Kuppam mandal: An intervention study” Biomedical Research 2011; 22 (3).: 305-310 retrieved from <http://www.alliedacademies.org/articles/knowledge-and-attitude-about-reproductive-health-among-rural-adolescent-girls-in-kuppam-mandal-an-intervention-study.pdf>
- Kaiser Family Foundation. (2004). Tweens, teens, and magazines: Fact Sheet. Menlo Park, CA: Author
- Kalyan, M. (2007). Poor health practices plague Rajasthan tribal women. Retrieved from <http://www.nerve.in/>
- Kamat, V. (2006). Tribals of India – Children of forest God. Retrieved from <http://www.kamat.com/kalranga/intro.htm>
- Katherine D Hoerster, Joan C Chrisler PhD & Jennifer Gorman Rose MA, (2003). Attitudes Toward and Experience with Menstruation in the US and India’, Women & Health, 38. 77–95 Retrieved from www.gutmacher.org
- Kaul, S. & Sawhney, S. (2007). AIDS knowledge and information needs among adolescent girls (16-18 years). of Jammu. XXIV Biennial Conference on Empowerment of Women and Human Rights. Jabalpur: Home Science Association of India.
- KEM (2006). Hospital Research Centre. Reproductive and sexual health education, care and counseling for married adolescents in Rural Maharashtra, India. In: Pande R,

Kurz K, Walia S, MacQuarrie K, Jain S, editors. Improving the reproductive health of married and unmarried youth in India. Washington DC: International Center for Research on Women; retrieved from <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2352>

- Khan ME, Sebastian MP, Sharma U, Inane R, Kumari K, Maheshwari B, et al. (2008)., “Promoting healthy timing and spacing of births in India through a community-based approach”, New Delhi, India: Population Council; <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2352>
- Khanna, N. (2002). STDs in India. *Indian Journal of Sexually Transmitted Diseases* 23(2). 58-66.
- Kishori Shakti yojna, 2007-08, cited from <http://iosrjournals.org/iosr-jhss/papers/Vol17-issue1/F01713741.pdf?id=8303>
- Kotwal, N. Khan, N. & Kaul, S. (2014). “A Review of Effectiveness of the Interventions on Adolescent Reproductive Health in Developing Countries”, *International Journal of Scientific and Research Publications*, 4 (5). ISSN 2250-3153 retrieved from <http://www.ijsrp.org/research-paper-0514>
- Kreijns K et al. (2013). Adopting the Integrative Model of Behaviour Prediction to explain teachers’ willingness to use ICT: a perspective for research on teachers’ ICT usage in pedagogical practices. *Technology, Pedagogy and Education*, 22, 55-71. Retrieved From <http://dx.doi.org/10.1080/1475939X.2012.754371>
- Kshatriya, G. K. & Basu, S. (2005). An ethnographic account of Kutia Kondhs – A primitive tribal population of Phubani district, Orissa. In S. K. Chaudhari, & S. S. Chaudhari (Eds.), *Primitive tribes in contemporary India* (1, pp. 211-220). New Delhi: Mittal Publications.
- Kumar V. (2006). *Tribal Welfare and Development in India*. Institute for Sustainable Development Lucknow and Anmol Publications Private Ltd. New Delhi.
- Kumar V. S. (2006). *Schedule Tribes and Development*. (Ed. Saksena et al). New Delhi: Serials publication.41-55.
- Kumar, A. & Srivastava, K. (2011). Cultural and social practices regarding menstruation among adolescent girls. *Social Work in Public Health*. 26 (6). pp - 594-604. Retrieved from <http://www.tandfonline.com/doi/abs>

- Kumar, A. & Srivastava, K. (2011)., “Cultural and Social Practices Regarding Menstruation among Adolescent Girls”, *Social Work in Public Health*, 26, Issue 6, 2011, Page 594-604, Published online: 20 Sep 2011 Retrieved from <http://www.icrw.org/docs/publications-2006/rock-briefingkit-all.pdf>
- Kumar, R. & Prusty, J. (2014). Use of Contraceptives and Unmet Need for Family Planning among Tribal Women in India and Selected Hilly States. *Journal of Health, Population & Nutrition*. 32(2). pp - 342–355.
- Madeni, F. Horiuchi, S. & Iida, M. (2011). Evaluation of a reproductive health awareness program for adolescence in urban Tanzania-A quasi-experimental pre-test post-test research. *Reproductive Health*, 8, 21. Retrived from <http://doi.org/10.1186/1742-4755-8-21>
- Maniar, A. (2008). Women welfare and empowerment in India – Vision for 21st century. (Ed. Pandya R.). New Delhi: New Century Publication. 4-6. New Delhi: New Century Publication.
- Mathu, A. & Pandya, R. (2002). Factors of Women’s Development. Kalpaz Publication: New Delhi.
- Mathur et al 2003, cited from International Center for Research on Women Adolescent Reproductive Health Program, Improving the Reproductive Health of Married and Unmarried Youth in India. [Companion Briefing Kit]. 2006 <http://www.icrw.org/docs/publications-2006/rock-briefingkit-all.pdf>
- Mathur, S. M. Greene, et al. (2003). Too young to wed: the lives, rights, and health of young married girls. Washington, D.C.: International Centre for Research on Women (ICRW).
- MCH-FP Extension Project (1994). Annual Report. International Centre for Diarrheal Disease Research, Bangladesh (ICDDR, B).
- Mehar Shibalal (2007). Impact of Micro Finance on poverty – A Study of Self Help Groups in Orissa, *Journal of Rural Development*, Rajendranagar: Hyderabad, 26 (3).: 315 – 333
- Mehrotra, N. (2006). Schedule tribes and development. Saksena et al. (Ed.). pp 531-547. New Delhi: Serial Publication.
- Meitei M. Hemanta, Latashori K and Ksh. Gopal (2005)., “Awareness and Prevalence of Reproductive Tract Infections in North-East Districts of India”, *Perspectives and*

Issues 28 (3).: 132-145, 2005 Retrieved from
<http://medind.nic.in/hab/t05/i3/habt05i3p132.pdf>

- Melaku, Y.A. Berhane, Y. Kinsman, J. & Reda, H.L. (2014). Sexual and reproductive health communication and awareness of contraceptive methods among secondary school female students, northern Ethiopia: a cross sectional study. BMC Public Health doi:10.1186/1471-2458-14-252 retrieved from
<http://www.ncbi.nlm.nih.gov/pubmed/24628909?report=abstract&format=text>
- Mistry P (2012), “ An Action Project on Implementing Activities at Anganwari of Ankhhol Village, Waghodia, Vadodara, Unpublished M Sc, Thesis, Department of Extension and Communication, Faculty of Family and Community Sciences, The Maharaja Sayajirao University of Baroda, Vadodara
- Mittal, M. Rupa, T.& Didwania, J. (2001). Information needs of adolescent girls on reproductive health issues: a study in an NDMC school, Golden Jubilee Celebration of India. XXIV Biennial Conference. Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Murali, I. Chopra, K. & Makol, N. (2001). Study of reproductive health problems among males and females in a district. Department of Epidemiology, RBM & PGHD, sponsored by NIHFW (National Institute of Health and Family Welfare)., Retrieved from <http://www.nihfw.org/>
- Mushi, L.D. Mpembeni, M.R. & Jahn, A. (2007). Knowledge about safe motherhood and HIV/AIDS among school pupils in a rural area in Tanzania. Retrieved from <http://www.biomedcentral.com/content/pdf/1471-2393-7-5.pdf>
- New Zealand Family Planning (2013)., “Benefits of Contraception Use”, retrieved from <http://www.familyplanning.org.nz/news/2013/benefits-of-contraception-use>
- Nilophar &Kaul Shashi (2014)., “A Review of Effectiveness of the Interventions on Adolescent Reproductive Health in Developing Countries”, International Journal of Scientific and Research Publications, Volume 4, Issue 5, May, ISSN 2250-3153 retrieved from <http://azadfoundation.com/>
- NTIA 2004; National Telecommunications and Information Administration. A nation online: Entering the broadband age: Retrieved from <http://www.ntia.doc.gov/reports/anol/>

- Nagda, B. (1997). Tribal Population and Reproductive Child Health in Rajasthan. A report from Population Research Centre. Mohan Lal Sukhadia University, Udaipur Rajasthan.
- Nagda, B. (2004). Tribal Population and Health in Rajasthan. Studies of Tribes and Tribals. 2 (1). 1 – 8.
- Nagda. B. (2007). Level of AIDS awareness in Rural Areas, Indian Journal of Population Education. 36. New Delhi
- Nansseu, J.R. Nchinda, E.C, Katte, J.C. Nchagnout, F.M. & Nguetsa, G.D. (2015). Assessing the knowledge, attitude and practice of family planning among women living in the Mbouda health district, Cameroon. Reproductive Health. 12. 92. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/26452643>.
- National Center for Chronic Disease Prevention and Health Promotion (2006). CDC releases toolkit to assist humanitarian workers in assessing reproductive health needs of women refugees. Division of Reproductive Health. Retrieved from <http://www.cdc.gov/Features/ReproductiveToolkit/>
- National Population Policy (2000). NCRP Annual Report. Retrieved from <http://ncrpindia.org>
- Neelam mann. (2010). retrieved from <https://www.ukessays.com/dissertation/litera>
- Nemande, D. Anjenya, S. & Gujar, R. (2009). Impact of health education on knowledge and practice about menstruation among adolescent school girls of Kalamboli, Navi Mumbai. Health and Population: Perspectives and Issues. 32 (4). 167 – 75.
- Newton, D. C. & McCabe, M. P. (2005). The impact of stigma on couples managing a sexually transmitted infection. Journal of Sexual and Relationship Therapy. 20 (1). pp - 51-63. ISSN: 1468-1994, E-ISSN: 1468-1749.
- Nemade, D. Anjenya, S. & Gujar, R. (2009). ‘Impact of Health Education on Knowledge and Practices about Menstruation among Adolescent School Girls of Kalamboli, Navi-Mumbai’, Health and Population: Perspectives and Issues, 32. 167– 75 Retrieved from <http://medind.nic.in/hab/t09/i4/habt09i4p167.pdf>
- Nkwocha, E. & Jossy, D. (2002). The 21 Biggest problems in marriage and their Solutions to Many. Agricultural Science Research. 2(3). 106 – 110. Lagos: Loomiers Publishers. Retrieved from <http://www.resjournals.com/ARJ>

- Okan, Z. (2003). Edutainment: Is Learning at Risk? *British Journal of Educational Technology*, pp. 255–264.

Govt of India & IIPS, 2006 India, Reproductive and child health, District level household survey 2002-2004. International Institute of population Sciences Mumbai and Ministry of health and Family Planning New Delhi

- Panda, S.C. Sarangi, L. Bebartta, D. & Parida, S. (2007). Prevalence of RTI/STI among Women of Reproductive Age in Sundergarh District. 4(1).
- Pandya, R. (1999). Dai training programme for selected rural women of Dabka Village in Padra taluka. A Project Report. Department of Extension and Communication, Faculty of Family and Community Sciences, The M.S. University of Baroda, Vadodara
- Pandya, R. (2001). Curriculum development for spreading awareness about reproductive health amongst adolescent boys and girls of low SES communities of Baroda city. Department of Extension and Communication, Faculty of Family and Community Sciences, The M. S. University of Baroda, Vadodara
- Parikh, V. (2008). Women Welfare and Empowerment in India – Vision for 21st Century”, (Ed. Pandya, R.). 21-40. New Delhi: New Century Publication.
- Parkavi K. (2016). “Media and Women Health in India” *International Journal of Research – Granthaalayah*, 4, No. 4: SE (2016):. 41-44 Retrieved from http://granthaalayah.com/Articles/Vol4Iss4/06_IJRG16_SE04_06.pdf
- Parwej.S. Kumar.R. Walia.I. and Aggarwal. (2005). ‘Reproductive health education intervention trial’. *Indian Journal of Pediatrics*. 72(4). :287-291. Cited from
- Parwej.S. Kumar.R. Walia.I. and Aggarwal.A.K.(2005). ‘Reproductive health education intervention trial’. *Indian Journal of Pediatrics*. 72(4). :287-291. Cited from Kotwal Nidhi, Khan Nilophar and Kaul Shashi (2014)., “A Review of Effectiveness of the Interventions on Adolescent Reproductive Health in Developing Countries”, *International Journal of Scientific and Research Publications*, Volume 4, Issue 5, May, ISSN 2250-3153 retrieved from Population Foundation of India. (n.d). The reproductive health index. Retrieved from <http://populationfoundation.in/>

- Patkar A. & Bharadwaj, S. (2004). “Menstrual Hygiene and Management in Developing Countries: Taking Stock”, retrieved from <http://www.mum.org/menhyde2.htm>, <http://www.mum.org/director.htm>
- Prateek, S.S, Saurabh, R.S. (2012). Contraceptive practices adopted by women attending an urban health centre. *African Health Sciences*. 12(4). pp - 416-21.
- Procter & Gamble. (n.d). Whisper: Female hygiene tips to keep you clean, fresh and comfortable. Retrieved from <http://www.beinggirl.co.in/>
- Prusty, R. K. (2014). Use of contraceptives and unmet need for family planning among tribal women in India and selected hilly states. *Journal of Health, Population and Nutrition*. 32(2). 342 – 55. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/25076671>
- Punitha, E. (2010). Review of maintaining reproductive health a social care essay. Retrieved from <https://www.ukessays.com/essays/health-and-social-care/review-of-maintaining-reproductive-health-health-and-social-care-essay.php?cref=1>
- Pushti R K (2014)., “Use of Contraceptives and Unmet Need for Family Planning among Tribal Women in India and selected Hilly States”, *Journal of Health Population and Nutrition*, June;32 (2).: 342-55, retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/25076671>
- Quinn, K. & Ejlak, J. (2008). Women's sexual and reproductive health: a literature review. *Women's Health*. Retrieved from <http://whv.org.au/static/files/assets/9a1622a2/Womens-sexual-and-reproductive-health-a-literature-review.pdf>
- Rahman MS & Rahman ML, “Media and education play a tremendous role in mounting AIDS awareness among married couples in Bangladesh”, *AIDS Research and Therapy*, DOI: 10.1186/1742-6405-4-10. Retrieved from <https://aidsrestherapy.biomedcentral.com/articles/10.1186/1742-6405-4-10>
- Rajasthan Travel & Tourism Department (2007). Retrieved from <http://www.tourismpoints.com/rajasthan-tribal-tour/>
- Randhawa K R, (2016)., “A Comparative study to assess the knowledge of married women regarding contraceptive methods in selected rural and urban community of Rajkot, Ludhiana, Punjab, India”, *International Journal of Current*

Microbiology and Applied Sciences ISSN: 2319-7706 Volume 5 Number 5 (2016).
pp. 940-948 Retrieved from: <http://www.ijcmas.com>

- Ramdevi, G. & Indiramma, B. (2001). Factors influencing knowledge, awareness and attitude towards AIDS. Golden Jubilee Celebration of India. XXIV Biennial Conference. Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Rao, V. Savargaonkar, D. Anvikar, A. & Tiwary, B.K. (2006). Reproductive tract infections in tribal women of Central India. 275 – 278, Proceeding of National Symposium on Tribal Health. Retrieved from <http://www.nirth.res.in/publications/nsth/33.VG.Rao.pdf>
- Reddy, R. & Et. Al. (2003). Rapide appraisal of knowledge, attitude and practices related to family planning methods among men within 5 years of married life. Indian Journal of Preventive and Social Medicine. 34 (1). 63 – 67. reproductive and child health services in rural Maharashtra, India: A pragmatic Reproductive and child health, District level household survey 2002-2004. International Institute of population Sciences Mumbai and Ministry of health and Family Planning New Delhi
- Reisi M. et al. (2011). The relationship between health literacy, health status and healthy behaviors among elderly in Isfahan. Health Syst Res. 2011; 7:1020–40.
- Robinson-Pant A. (2000). Women and literacy: a Nepal perspective. Int J Edu Dev. 2000, 20: 349-10.1016/S0738-0593(99). 00080-2.
- Ronsmans, C. & Et. Al. (2003). Maternal mortality and access to obstetric services in West Africa. Journal of Tropical Medicine & International Health, 8(10). 940 – 948. Retrieved from [www3.intescience.wiley.com/journal](http://www.intescience.wiley.com/journal)
- Serena Donati, M.D. (a), Sharma Nabakanta, M.D. (b), Emanuela Medda B.Sc.(a) and Michele Grandalfo B.Sc. (a) (2000) “Attitude towards birth-spacing: A cross-sectional study among women living in J.J. clusters in Delhi”. Department of Community Medicine, VMMC and Safdarjang Hospital, New Delhi, 27(4) 211-217 (Perspectives and Issues).
- Saha, S. (2005). Dynamics Governing Women's Decision on Reproductive Health Matters: Reflections from a Qualitative Study in Central India. Online Journal of Health Allied Sciences. 2 (5)., ISSN 0972-5997
- Saksena, H. Srivastava, K. & Chaudhary, S. (2006). Schedule Tribes and Development. pp 531-547. New Delhi: Serials.

- Sanneving, L. Trygg, N. D. Mavalankar, D. & Thomsen, S. (2013). Inequity in India: the case of maternal and reproductive health. *Global Health Action*, 6. doi:<http://dx.doi.org/10.3402/gha.v6i0.19145>
- Sant, J. (2003). Assessment of knowledge and use of homestead technologies of rural women of Chittorgarh district of Rajasthan, Unpublished M.Sc. thesis, Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan.
- Santhya KG. (2008). Empowering Married Young Women and Improving Their Sexual and Reproductive Health: Effects of The First-Time Parents Project. New Delhi: Population Council; retrieved from
- Sarkar, T. (2013). Woman development and Government schemes with special reference to Ksy. *IOSR Journal of Humanities and Social Science*. 17(1). 37 – 41. Retrieved from <http://iosrjournals.org/iosr-jhss/papers/>
- Shahidul Islam Md. & Hasan M. (2016). “Women Knowledge, Attitude, Approval of Family Planning and Contraceptive Use in Bangladesh”, *Asia Pacific Journal of Multidisciplinary Research*, 4 (2). 76-82, retrieved from www.apjmr.com
- Sharma, R. K. & Rani, M. (2009). “Contraceptive Use among Tribal Women of Central India: Experiences among DLHS-RCH–II Survey”, *Research and Practices in Social Sciences*, Vol. 5, No. , retrieved from <https://www.researchgate.net/publication/228482087>
- Sharma S, (2002); “Study of Awareness regarding Reproductive Health amongst Married Muslim Women from Low Socio-Economic Group of Baroda city, Unpublished M Sc, Thesis, Department of Extension and Communication, Faculty of Family and Community Sciences, The Maharaja Sayajirao University of Baroda, Vadodara
- Sharma, U. & Bhati, S.K. (2002). A Study of Reproductive Health Behaviour Of Slum Dweller Women, retrieved from http://jmi.ac.in/upload/research/ab2002_extneducation_upmasharma.pdf
- Shim, A. (2002). Improving attitude of health behaviors on HIV/AIDS related to Knowledge through the use of distance education at Alliant International University, D. *Abstract International*. 63(8).
- Singh, A.J. (2006). The place of menstruation in the reproductive lives of women of rural North India. *Indian Journal Community Medicine*. 31 (1). 10 -14.

- Smith, P. B. Buzi, R. S. & Weinman, M. L. (2005). HIV testing and counselling among adolescents attending family planning clinics. *AIDS care*. 17(4)., 451-456, ISSN: 0954-0121. E-ISSN; 1360-0451.
- So, D. W. Wong, F. Y. & DeLon, J. M. (2005). Sex, HIV risk and substance use among Asian American college students. *AIDS Education and Prevention*. 17(5). 457-468. ISSN: 0899-9546.
- Sociology Guide. (2000). A student guide to Sociology. Retrieved from <http://www.sociologyguide.com/>
- Srivastava et. al. (2006). Comparative Study of Perception about Reproductive Tract Infections among Married Women in Rural, Urban and Urban Slum Areas. *Indian Journal of Community Medicine*. 29(2). Retrieved from <http://www.popline.org/>
- Srivastava, A & et. al. (2004). Comparative study of perception about reproductive tract infections among married women in rural, urban and urban slum areas. *Indian Journal of Community Medicine*. 29.
- Srivastava, S. & Mishra, N. (2007). Study on the effect of diet of pregnant women on the birth weight of new born baby. 27th Biennial Conference on Expanding Horizons for Professional in Family and Community Sciences. Madhya Pradesh: The Home Association of India.
- Steane, R. (n.d). The human reproductive system. Biotopics. Retrieved from <http://www.biotopics.co.uk/human2/reprsy.html>
- Swaminathan, M. (1994). Reproductive Health and Child Rights. Paper presented at Loni International Conference on Women, Health, Rights and Empowerment.
- Tebogo, M. & Appleton, J. (2001). Research into Hygienic and Acceptable Disposal of Waste Generated during Menstruation and Sexual Activities, National Sanitation Coordinating Office. Retrieved from <http://www.mum.org/menhyde3.htm>
- Thakkar, R. et. al. (2001). A study of adolescents' knowledge, awareness, attitude and beliefs on sex and reproductive health aspects", Golden Jubilee Celebration of India. XXIV Biennial Conference. Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Thakor, H.G. Kosambiya, J.K. Umrigar, D.N. & Desai, V.K. (2004). Prevalence of sexually transmitted infections in sex workers of Surat city. *Indian Journal of Community Medicine*. 29.pp - 104-108.

- Thakre, S. & et. al. (2011). Menstrual hygiene: Knowledge and practice among adolescent school girls of Saoner, Nagpur. *Journal of Clinical and Diagnostic Research*. 5(5). 1027 – 33.
- The ACQUIRE Project. Mobilizing married youth in Nepal to improve reproductive health: The Reproductive Health for Married Adolescent Couples Project, Nepal, 2005–2007. E&R Report No 12. New York: The ACQUIRE Project; 2008. Retrieved from http://www.acquireproject.org/archive/files/11.0_research_studies/er_study_12.pdf
- The United Nations Fourth World Conference on Women (1995)., Beijing, China, Action for Equality, Development and Peace retrieved from <http://www.un.org/womenwatch/daw/beijing/platform/health.htm>
- Thussu, Daya Kishan (2009). ‘Internationalizing Media Studies’, Routledge.
- Tjon A Ten, V. (2007). Mental hygiene: a neglected condition for the achievement of the Millennium Development Goals. *Europe External Policy*. Retrieved from <http://mwia.net/wp-content/uploads/2012/12/Menstrual-Hygiene.pdf>
- TOI (2009, January 17). Childbirth: 1 mother dies every 7 minutes, *The Times of India*. p.10.
- Treise, D. & Gotthoffer, A. (2002). Stuff you couldn’t ask your parents: Teens talking about using magazines for sex information. In J. Brown, K. Walsh-Childers, & J. Steele (Eds.), *Sexual teens, sexual media* (pp. 173–189). Mahwah, NJ: Erlbaum.
- UNFPA (2002). *The Reproductive Health Index Report*. Population Foundation of India. Retrieved from <http://www.unfpa.org/>
- United National Development Program (UNDP). (2015). *Human Development Report: Work for Human Development*. New York: UNDP. Retrieved from <http://hdr.undp.org/>
- United Nations (2008). , Cited from International Center for Research on Women Adolescent Reproductive Health Program. Retrieved from Verma D K (2012). , “Knowledge and Practices of Family Planning Methods among the Bhatra Women of Bastar, Chattisgarh”, *Indian Journal of Maternal and Child Health*. 2012 Jul-Dec; 14(3).: [9] p. Retrieved from <http://www.popline.org/node/572153>
- United Nations Development Programme (1999). *Creating opportunities*. Pacific Human Development Report. Retrieved from

http://hdr.undp.org/sites/default/files/reports/260/hdr_1999_en_nostats.pdf

- United Nations Development Programme (UNDP). (1997). Human Development Report. p. 15 from <https://books.google.co.in/books>
- United Nations Development Programme (UNDP). (1999). Pacific Human Development Report. Creating Opportunities. New York: Oxford University Press.
- Usha, R. D. & Sreedevi, V. (2001). Right to reproductive health: A myth or reality. XXIV Biennial Conference on Empowerment of Women and Human Rights. New Delhi: Home Science Association of India.
- Utthan, K. (2008). Status of women and reproductive and child health in rural areas of southern Rajasthan. Retrieved from <http://kishorutthan.org>. Vaginosis in a rural setup: Comparison of clinical algorithm, smear scoring and culture by semi quantitative technique. Indian Journal of Medical Microbiology. 1(22). pp - 47-50.
- United Nations Department of Economics and Social Affairs, *World Population Prospects: The 2012 Revision*, 2013, <<http://esa.un.org/unpd/wpp/Excel-Data/population.htm>>, retrieved from <https://www.guttmacher.org/factsheet/2015/sexual-and-reproductive-health-young-women-india>
- Van Eijk, A.M. Blokland, I.E. Slutsker, L. et. al. (2005). Use of intermittent preventive treatment for malaria in pregnancy in a rural area of western Kenya with high coverage of insecticide-treated bed nets. Tropical Medicine & International Health. 10. pp - 1134–40.
- World Health Organization (WHO). (1997). Young People and Sexually Transmitted Diseases, Fact Sheet, Geneva: WHO. 186.
- World Health Organization (WHO). (2001). Global Prevalence and Incidence of Selected Curable Sexually Transmitted Infections: Overview and Estimates, Geneva: WHO, 2001
- World Health Organization (WHO). (2006). Constitution of world health organization. Retrieved from <http://www.who.int/>
- WHO (2016)., “Family Planning and Contraception” retrieved from <http://www.who.int/mediacentre/factsheets/fs351/en/>

WEBLIOGRAPHY

- http://content.answers.com/main//2/2f/300px-tubal_pregnancy_with_embryo.jpgg
- <http://health.state.ga.us/wrtk/images/n22weeks.jpg>
- <http://health.state.ga.us/wrtk/images/n22weeks.jpgg>
- <http://imprintmagazine.org/blogs/aaron/wp-content/uploads/2007/01/fetus-10.jpgg>
- http://nrhm.gov.in/images/pdf/media/publication/five-years-of-nhm-2009-2014/5_years_nhm_final.pdf 5 yrs.
- <http://nrhm.gov.in/images/pdf/programmes/rmncha-strategy.pdf> strategy
- <http://nrhmrajasthan.nic.in/health%20indicators.htm> for various indicators in Rajasthan
- <http://rchiips.org/pdf/rch3/state/rajasthan.pdf>
- <http://www.abortion-and-bible.com/16%20weeks.jpg>
- <http://www.academis.edu/10173126/>
- <http://www.avert.org/sitemap.html>
- <http://www.beinggirl.co.in>
- <http://www.biotopics.co.uk//human2/reprsy.html>
- NFHS III,
http://rchiips.org/nfhs/NFHS3%20Data/VOL1/India_volume_I_corrected_17oct08.pdf
- <http://www.census2011.co.in/data/subdistrict/699-pratapgarh-pratapgarh-rajasthan.html>
- http://www.censusindia.gov.in/vital_statistics/ahsbulletins/ahs_factsheets_2012-13/factsheet-rajasthan.pdf factsheet Rajasthan
- <http://www.dushkin.com/connectext/psy/ch03/plate2.jpg>
<http://medical-dictionary.thefreedictionary.com/family+planning>
- <http://timesofindia.indiatimes.com/city/goa/Girl-talk-Menarche-now-at-8-9-years/articleshow/34169175.cms>
- <http://www.hindustanlink.com//symptoms-preg.html>
- <http://www.ijsrp.org/research-paper-0514/ijsrp-p2910.pdf>
- <http://www.indiaenvironmentportal.org.in/content/424110/national-family-health-survey-2015-16-nfhs-4-states-fact-sheets/>

- <http://www.jharkhand.gov.in/depts/health/obj3.asphtml>
- <http://www.macfound.org/grantees/435>
- <http://www.ncbi.nlm.gov/pubmed25076671>
- <http://www.permahealthcare.com/postnatalcare.htm>
- <http://www.rajasthantravelguide.co.in/rajasthan-tribals/>
- http://www2.huberlin.de/sexology/atlas_en/assets/images/embs.gifz
- <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2352-7>
- The Free Dictionary. (n.d.). Family planning. Retrieved from <http://medical-dictionary.thefreedictionary.com/family+planning>
- Central Bureau of Health and Intelligence, Provision of essential maternal and child health services in Tribal Areas, Rajasthan, Retrieved from <http://cbhi-hsprod.nic.in/listdetails.asp?roid=106>
- Central India: Experiences among DLHS-RCH–II Survey”, Research and Practices in Social Sciences, 5. retrieved from <https://www.researchgate.net/publication/>
- <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-015-2352>
- <https://data.gov.in/resources/facility-indicators-dlhs-iii/download>
- India 2013 – 17, Ministry of Tribal Affairs, statistics division, government of India retrieved from www.tribal.nic.in
- state fact sheet Rajasthan indicators <https://nrhm-mis.nic.in/pubstatelibrary/rajasthan/state%20fact%20sheet.pdf>
- Statistical profile of scheduled tribes In India 2013 – 17, ministry of tribal affairs, statistics division, Government of India retrieved from www.tribal.nic.in
- <http://www.azadindia.org/social-issues/index.html>
- Hindustan Link. (n.d). Symptoms of Pregnancy. Retrieved from <http://www.hindustanlink.com/symptoms-preg.html>
- <http://timesofindia.indiatimes.com/city/goa/Girl-talk-Menarche-now-at-8-9-years/articleshow/34169175.cms> TNN | Apr 25, 2014, 12.03 AM IST
- WHO 2017 retrieved from http://www.who.int/topics/womens_health/en/
- <http://www.iosrjournals.org/iosr-jdms/papers/Vol14-issue2/Version-7/N014275459.pdf>
- <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433646/>
- <https://www.ncbi.nlm.nih.gov/pubmed/28449723>.

- <https://www.ncbi.nlm.nih.gov/pubmed/12288395>
- <https://www.ncbi.nlm.nih.gov/pubmed/12290165>
- <https://www.ncbi.nlm.nih.gov/pubmed/28449723>
- <https://www.ncbi.nlm.nih.gov/pubmed/12288395>
- <https://www.ncbi.nlm.nih.gov/pubmed/28283466>
- <https://aspe.hhs.gov/basic-report/influence-new-media-adolescent-sexual-health-evidence-and-opportunities#59>
- www.thoughtshopfoundation.org
- www.google.com/images
- www.aidsmap.com
- <https://www.ippf.org/>