

# Références

---

1. Singh GK, Azuine RE, Siahpush M (2012). Global inequalities in cervical cancer incidence and mortality are linked to deprivation, low socioeconomic status, and human development. *Int J MCH AIDS.* 1(1):17–30. <https://doi.org/10.21106/ijma.12> PMID:27621956
2. Mailhot Vega RB, Balogun OD, Ishaq OF, Bray F, Ginsburg O, Formenti SC (2019). Estimating child mortality associated with maternal mortality from breast and cervical cancer. *Cancer.* 125(1):109–17. <https://doi.org/10.1002/cncr.31780> PMID:30383913
3. WHO (2020). Global strategy to accelerate the elimination of cervical cancer as a public health problem. Geneva, Switzerland: World Health Organization. Available from: <https://www.who.int/publications/i/item/9789240014107>. Licence: CC BY-NC-SA 3.0 IGO.
4. Gelband H, Sankaranarayanan R, Gauvreau CL, Horton S, Anderson BO, Bray F, et al. (2016). Costs, affordability, and feasibility of an essential package of cancer control interventions in low-income and middle-income countries: key messages from *Disease Control Priorities*, 3rd edition. *Lancet.* 387(10033):2133–44. [https://doi.org/10.1016/S0140-6736\(15\)00755-2](https://doi.org/10.1016/S0140-6736(15)00755-2) PMID:26578033
5. Dolman L, Sauvaget C, Muwonge R, Sankaranarayanan R (2014). Meta-analysis of the efficacy of cold coagulation as a treatment method for cervical intraepithelial neoplasia: a systematic review. *BJOG.* 121(8):929–42. <https://doi.org/10.1111/1471-0528.12655> PMID:24597779
6. Randall TC, Sauvaget C, Muwonge R, Trimble EL, Jeronimo J (2019). Worthy of further consideration: an updated meta-analysis to address the feasibility, acceptability, safety and efficacy of thermal ablation in the treatment of cervical cancer precursor lesions. *Prev Med.* 118:81–91. <https://doi.org/10.1016/j.ypmed.2018.10.006> PMID:30342109
7. Pinder LF, Parham GP, Basu P, Muwonge R, Lucas E, Nyambe N, et al. (2020). Thermal ablation versus cryotherapy or loop excision to treat women positive for cervical precancer on visual inspection with acetic acid test: pilot phase of a randomised controlled trial. *Lancet Oncol.* 21(1):175–84. [https://doi.org/10.1016/S1470-2045\(19\)30635-7](https://doi.org/10.1016/S1470-2045(19)30635-7) PMID:31734069
8. WHO (2019). WHO guidelines for the use of thermal ablation for cervical pre-cancer lesions. Geneva, Switzerland: World Health Organization. Available from: <https://apps.who.int/iris/handle/10665/329299>. Licence: CC BY-NC-SA 3.0 IGO.
9. Amponsah-Dacosta E, Kagina BM, Olivier J (2020). Health systems constraints and facilitators of human papillomavirus immunization programmes in sub-Saharan Africa: a systematic review. *Health Policy Plan.* 35(6):701–17. <https://doi.org/10.1093/heapol/czaa017> PMID:32538437
10. UNDP (2020). Human development reports. Human Development Index (HDI) ranking. United Nations Development Programme. Available from: <https://hdr.undp.org/en/content/latest-human-development-index-ranking>.
11. Ferlay J, Ervik M, Lam F, Colombet M, Mery L, Piñeros M, et al. (2020). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.fr/today>.
12. Harris PA, Taylor R, Thielke R, Payne J, Gonzalez N, Conde JG (2009). Research Electronic Data Capture (REDCap) – a metadata-driven methodology and workflow process for providing translational research informatics support. *J Biomed Inform.* 42(2):377–81. <https://doi.org/10.1016/j.jbi.2008.08.010> PMID:18929686
13. Harris PA, Taylor R, Minor BL, Elliott V, Fernandez M, O'Neal L, et al.; REDCap Consortium (2019). The REDCap consortium: building an international community of software platform partners. *J Biomed Inform.* 95:103208. <https://doi.org/10.1016/j.jbi.2019.103208> PMID:31078660
14. Selmouni F, Sauvaget C, Dangbemey DP, Kpebo DDO, Dieng NM, Lucas E, et al. (2022). Lessons learnt from pilot cervical cancer screening and treatment programmes integrated to routine primary health care services in Benin, Côte d'Ivoire, and Senegal. *JCO Glob Oncol.* 8:e2200051. <https://doi.org/10.1200/go.22.00051> PMID:36070534