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References

1. Kyrgiou M, Koliopoulos G, Martin-Hirsch P, Arbyn M, Prendiville W, et al. (2006) Obstetric outcomes after conservative treatment for intraepithelial or early invasive cervical lesions: systematic review and meta-analysis. *Lancet* 367: 489-498.
2. Kyrgiou M, Athanasiou A, Kalliala IE, Paraskevaidi M, Mitra A, et al. (2017) Obstetric outcomes after conservative treatment for cervical intraepithelial lesions and early invasive disease. *The Cochrane Database of Systematic Reviews* 11: 12847.
3. Massad LS, Einstein MH, Huh WK, Katki HA, Kinney WK, et al. (2013) 2012 updated consensus guidelines for the management of abnormal cervical cancer screening tests and cancer precursors. *Journal of Lower Genital Tract Disease* 17: 1-27.
4. Rapp L, Chen JJ (1998) The papillomavirus E6 proteins. *Biochimica et Biophysica Acta (BBA)-Reviews on Cancer* 1378: 1-19.
5. Monnier-Benoit S, Dalstein V, Riethmuller D, Lalaoui N, Mouglin C, et al. (2006) Dynamics of HPV16 DNA load reflect the natural history of cervical HPV-associated lesions. *Journal of Clinical Virology*. 35: 270-277.
6. Lowy DR, Schiller JT (2006) Prophylactic human papillomavirus vaccines. *The Journal of Clinical Investigation* 116: 1167-1173.
7. Gajjar K, Martin-Hirsch PP, Bryant A, Owens GL (2016) Pain relief for women with cervical intraepithelial neoplasia undergoing colposcopy treatment. *The Cochrane Database of Systematic Reviews* 7: 6120.
8. Nagi CS, Schlosshauer PW (2006) Endocervical glandular involvement is Rapp L