

## References

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1. Gov. U.S. National Institutes of Health. Internet-based cervical cytology screening program (IBCCSP). ClinicalTrials.gov. Identifier: NCT00658190.
2. Gov. U.S. National Institutes of Health. chemQbiosciences: Manual liquid based cytology. ClinicalTrials.gov. Identifier: NCT01837303.
3. Gov. U.S. National Institutes of Health. Comparison of screening tests in detecting cervical neoplasia. ClinicalTrials.gov. Identifier: NCT00039312.
4. Serdy K, Yildiz-Aktas I, Li Z, et al. The value of Papanicolaou tests in the diagnosis of endometrial carcinoma: a large study cohort from an academic medical center.
5. Frazier EL, Sutton MY, Tie Y, et al. Screening for cervical cancer and sexually transmitted diseases among HIV-infected women. *Women's Health*. 2016;25(2):124-32.
6. Boyraz G, Basaran D, Salman MC, et al. Histological follow-up in patients with atypical glandular cells on pap smears. *Cyto* 2017;34(4):203-207
7. Workowski KA, Bolan GA; Centers for Disease Control and Prevention. Sexually transmitted diseases treatment guidelines. 2015. *MMWR Recomm Rep*. 2015;64(RR-03):1-137.
8. Hsieh HL, Huppert J, Patel CG, et al. The impact of the American College of Obstetricians and Gynecologists Guideline changes in Pap tests on annual chlamydia test rates. *J Adolescent Health*. 2017;61(4):440-5.
9. Camp EA, Prehn AW, Shen J, et al. Factors associated with a lack of pap smear utilization in women exposed In utero to diethylstilbestrol *J Women's Health*. 2015;24(4):308-31.5
10. Vieira-Baptista P, Lima-Silva J, Pinto C, et al. Bacterial vaginosis, aerobic vaginitis, vaginal inflammation and major Pap smear abnormalities. *Eur J Clin Microbiol Infect Dis*. 2016;35(4):657-664.
11. Velu ARK, Srinivasamurthy BC, Balamurugan M. Clinicopathologic significance of Papanicolaou smear study of postmenopausal women in a rural tertiary care center. *Clin Cancer Investig J*. 2015;4(2):147-151.
12. Daly CM, Hansen SL, Kwon PO, Roberts TA. Prevalence of human papillomavirus genotypes and abnormal pap smears among women in the military health system. *J Community Health*. 2018;43(3):441-447.