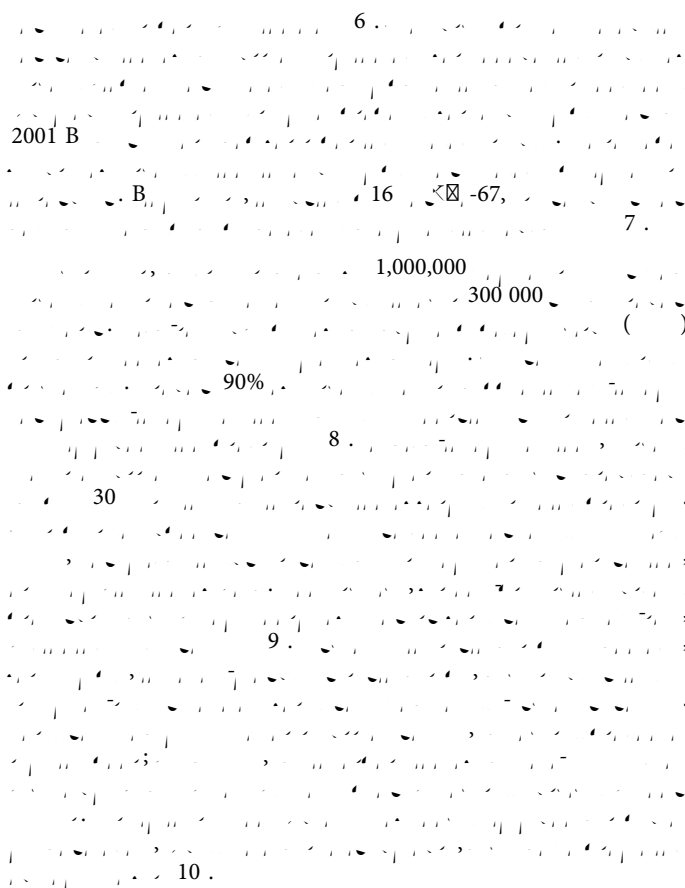


Different Biopsies and Diagnosis of Cervical Cancer Precursors at Colposcopy

Dr. Paul A Cohen*

Precursors at Colposcopy. Cervical Cancer, 7: 117.

Copyright: © 2022 Cohen PA. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



Acknowledgement

B

Conflict of Interest

No potential conflicts of interest relevant to this article were reported.

References

1. Harlan LC, Bernstein AB, Kessler LG (1991) Cervical cancer screening: who is not screened and why? Am J Public Health 81:885-890.
2. O [[áíá ÚRÉÁ Öæ \i}Á SÉÁ Ö [[á@æà^EÖè^à^!cá RÖÉÁ Ö [[áá]] [ÉV[áæ!Á CÉÁ Š^çí}Á ÖÉÁ ^cá al. (2005) Ö [•cÉ^ ^&çç^ ^••Á [-Á &^!çí&æ[E&æ} &^!á •&í^!á) *Áá}Á , ç^!á á^ç^! [[]á} *Á countries. N Engl J Med 353:2158-2168.
3. Ö ~ :í&\ARÉÁ Tæ^ íæ}ááT PÉÁÜ [] & [ÁÖÉÁÜ}áá^!•ÁÚÉÁ Y æ!á!^ÁR!çGÉÉÍ DáNew dimensions in cervical cancer screening. Vaccine 24:S90-S97.
4. Massad LS, Collins YC (2003) Strength of correlations between colposcopic impression and biopsy histology. Gynecol Oncol 89:424-428.
5. T [~ •æçáKÉÚÉÁÖæ\ [~ !ÁÖÉÁÖá]æ}ááT T ÉÁÖ^@cæ•@ÁPÉÁÖ@æ^ { { æ* @æ { áÁÖÉÁ^cáæ]ÉÁçGÉÉÍ Dá A prospective study to evaluate the correlation between Reid colposcopic index impression and biopsy histology. J Low Genit Tract Dis 11:147-150.
6. Hopman EH, Kenemans P, Helmerhorst TJ (1998) Positive predictive rate of colposcopic examination of the cervix uteri: an overview of literature. Obstet Gynecol Surv 53:97-106.
7. Ú&@í { æ}Á T ÉÁ Öæ•c^Á ÚÖÉÁ R^! []á { [Á RÉÁ Ü [áíá*~^:Á CÉÁ Y æ&@ [[á^!Á ÚÁ çGÉÉÍ Dá Human papillomavirus and cervical cancer. Lancet 370:890-907.
8. S [~ c•\^Á ŠÖÉÁ Öæ] [, æ^!Á ÖÉÁ P [[^!Á SŠ!çFJì Ì DáEpidemiology of genital human papillomavirus infection. Epidemiol Rev 10:122-163.
9. Stoler MH, Vichnin MD, Ferenczy A, Ferris DG, Perez G, et al. (2011) The accuracy of colposcopic biopsy: analyses from the placebo arm of the Gardasil clinical trials. Int J Cancer 128:1354-1362.
10. Ö ~ ^•á} *Á PÉÁ Ú&@ , æ! : Á RÉÁ Ö @ [•&@ : í&\Á T ÉÁ Ræ^ }í&\Á ÖÉÁ Ö:á^•^!á} *Á ÖÉÁ ^cáæ]ÉÁ çGÉÉÍ Dá Assessment of cervical intraepithelial neoplasia (CIN) with colposcopic biopsy æ}áá^ &æ&^Á [-Á [[]Á^!^&ç! [•~!í&æ]Á^ç&í&í []Á } [&^á ~!^!çŠÖÖÚD. Arch Gynecol Obstet 286:1549-1554.