

- [6] Chase DM, Kalouyan M, DiSaia PJ (May 2009). "Colposcopy to evaluate abnormal cervical cytology in 2008". *Am. J. Obstet. Gynecol.* 200 (5): 472–80.
- [7] Engelstad LP, Stewart SL, Nguyen BH, Bedeian KL, Rubin MM, Pasick RJ, et al. Abnormal Pap smear follow-up in a high-risk population. *Cancer Epidemiol Biomarkers Prev.* 2001;10:1015–20. [PubMed]
- [8] Moss SF, Blaser MJ. Mechanisms of Disease: Inflammation and origins of cancer. *Nat Clin Pract Oncol* 2005;2:907.
- [9] Kiviat NB, Paavonen JA, Brockway J, Critchlow CW, Brunham RC, Stevens CE, Cytologic manifestations of cervical and vaginal infections. I. Epithelial and Inflammatory changes. *JAMA* 1985;253:989-96.]
- [10] Atikson KM. benign cellular changes. In: Bonfiglio T, Erogen YS Editors. *Gynaecologic Cytopathology*. Philadelphia: Lppincot Raven Publishers; 1997. p. 33-42.
- [11] ACOG Practice Bulletin. clinical management guidelines for Obstetrician and Gynecologist Cervical Cytology screening *Obstet Gynecol* 2003;102:417-27.
- [12] Marchand L, Van Dinter M, Mundt M, Dingel W, Klein G. Current cervical cancer screening practices of Dane Country, Wsconsin Primary care clinicians. *WMJ* 2003;102:3540.
- [13] ACOG Committee on Practice Bulletins--Gynecology. ACOG Practice Bulletin no. 109: Cervical cytology screening. *Obstet Gynecol* 2009;114:1409-20.
- [14] Vassilakos P. Management of Suboptimal Cytologic smears: Persistent inflammatory smears. *Acta Cytol* 1998;42:1481.
- [15] McLachalan N, Patwardhan JR, Ayer B, Pacey NF. Management of suboptimal cytologic smears: Persistent inflammatory smears. *Acta Cytol.* 1994;38:5316.

Table 1: Citological findings in Pap smear

Clinical characteristic	N	%
Mean age	34 years	
Parity	2.2	
Simptomatology		
White discharge per vaginum	70	42
Pelvic pain	43	26
AUB	18	11
Post coital bleeding	8	5
Mass descending per vaginum	5	3
Post-menopausal bleeding	5	3
Dysmenorrhea	4	2.5
Clinical diagnosis		
PID	53	32
AUB	33	20
Cervix erosion	33	20
Unhealthy cervix	20	12
Uterovaginal prolapse	5	3
Ovarian cyst	5	3
Fibroid uterus	3	2