

**The Effect of Intravaginal Basant  
in Patients with Cervical  
Intraepithelial Neoplasia and  
HPV DNA**

# PRE AND POST BASANT TREATMENT ANALYSIS OF HPV POSITIVE PATIENTS

				PRE-TREATMENT		POST-TREATMENT	
S.No.	I.D.	AGE	PARITY	PAP	HPV	PAP	HPV
1.	1247	42	3+0	LSIL	+VE	INF	NEGATIVE
2.	1312	27	4+0	LSIL	+VE	INF	NEGATIVE
3.	4238	35	3+0	INF	+VE	NORMAL	NEGATIVE
4.	6311	28	1+1	INF	+VE	INF	NEGATIVE
5.	2134	45	3+0	INF	+VE	INF	NEGATIVE
6.	3289	35	4+0	INF	+VE	INF	NEGATIVE
7.	2981	30	2+1	LSIL	+VE	INF	NEGATIVE

# PRE AND POST BASANT TREATMENT ANALYSIS OF HPV POSITIVE PATIENTS CONT.

8.	10231	45	2+0	LSIL	+VE	INF	NEGATIVE
9.	3134	38	5+2	INF	+VE	INF	NEGATIVE
10.	515	35	3+1	AGUS	+VE	INF	NEGATIVE
11.	517	38	3+1	INF	+VE	INF	NEGATIVE

# Summary Sheet

Description	Numbers
NUMBER OF PATIENTS SCREENED FOR HPV DNA	159
NUMBER OF PATIENTS TURN OUT POSITIVE	19
INTRAVAGINAL BASANT GIVEN IN TOTAL CASES	35
INTRAVAGINAL BASANT GIVEN IN HPV POSITIVE PATIENTS	11
HPV TURN OUT NEGATIVE AFTER INTRAVAGINAL BASANT	11
INTRAVAGINAL BASANT GIVEN IN ABNORMAL CYTOLOGY	10
ABNORMAL CYTOLOGY AFTER TREATMENT	00
INTRAVAGINAL BASANT GIVEN IN VIA POSITIVE	18
VIA POSITIVE AFTER TREATMENT	01