

Erratum

Comparative evaluation of β -glucan functional dressing and interferon- α 2a plug for vaginal microecology restoration and HPV clearance in women with bacterial vaginosis or aerobic vaginitis: Int J Clin Exp Pathol. 2025; 18(8): 414-425

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In this article, we found a numerical error in the following sentence: “The HPV-negative conversion rate was higher in the β -glucan group (87%) than that in the IFN- α 2a group”. The corrected statement is: “The HPV-negative conversion rate was higher in the β -glucan group (86%) than that in the IFN- α 2a group”. Here we are formally addressing and replacing this percentage.

Additionally, the following sentence also had a numerical error. Originally stated as: “In Group A, only 4 participants remained HPV-positive, corresponding to an 87% HPV clearance rate”, the corrected version is: “In Group A, only 3 participants remained HPV-positive, corresponding to an 86% HPV clearance rate”. This statement formally replaces this numerical mistake.

There were also some errors in **Table 4**. Therefore, we have provided the corrected version of **Table 4** to replace it, and the updated version is shown below.

We sincerely apologize for any inconvenience or confusion that may have been caused by these errors.

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Table 4. Colposcopy of Group A and Group B to identify HPV negative conversion rate

TCT (Total No. of. Patients)	Group A (n=22) HPV count		Group B (n=22) HPV count	
	Before treatment	After treatment	Before treatment	After treatment
Normal	2	0	1	0
Inflammation	4	0	2	0
NILM	10	0	10	2
ASCUS	10	0	8	0
LSIL	0	3	3	2
Total	22	3	22	6
Cervical lesion classification	LSIL			
P value	<0.0001			

Values have been statistically analyzed using 2-way ANOVA. P<0.05 resents clinical significance.