

Corrigendum

Corrigendum to “Are the Two Human Papillomavirus Vaccines Really Similar? A Systematic Review of Available Evidence: Efficacy of the Two Vaccines against HPV”

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In the article titled “Are the Two Human Papillomavirus Vaccines Really Similar? A Systematic Review of Available Evidence: Efficacy of the Two Vaccines against HPV” [1], there was an error in the Discussion section, where “Our systematic review highlights that, for precancerous lesions (CIN), the only available proxy of cervical cancer and heterogeneity among pooled studies is substantial” should be changed to “Our systematic review highlights that, for precancerous lesions (CIN), the only available proxy of cervical cancer, heterogeneity among pooled studies is substantial.” In addition, there was an error in Table 3. The corrected table is as follows.

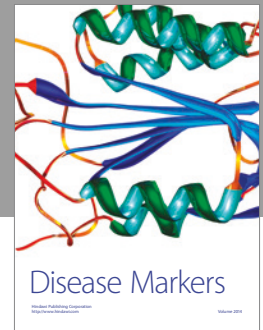
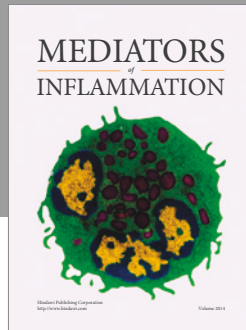
TABLE 3: Baseline characteristics of women enrolled in the four studies presented in the meta-analysis.

Study [reference]	Age mean (SD)		HPV 16 positivity at enrollment (%)		HPV 18 positivity at enrollment (%)		LifETIME number of sexual partners (median)		Smoking status (%)		Chlamydia trachomatis (%)		Hormonal contraceptive use (%)		Cytological abnormality at entry (%)		
	V	C	DNA	Serology	DNA	Serology	V	C	V	C	V	C	V	C	V	C	
GSK [11, 12, 28]	20	21	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
	±3	±3															
PATRICIA [13, 27]	20	20	6	5	17	17	2	2	12	12	0*	4%	4%	30	30	6	5
	±3	±3															
FUTURE I [16, 26, 30]	20	20	9	8	12	12	3	3	3	3	2	2	2	26	26	4	5
	±2	±2															
FUTURE II [17, 26, 30]	20	20	9	9	11	11	4	4	4	4	2	2	2	NR	NR	4	4
	±2	±2															

V: vaccine group; C: control group; NR: not reported. * Results are presented as percentage of women stratified by number of sexual partners.

References

- [1] S. Di Mario, V. Basevi, P. L. Lopalco, S. Balduzzi, R. D'Amico, and N. Magrini, "Are the two human papillomavirus vaccines really similar? A systematic review of available evidence: efficacy of the two vaccines against HPV," *Journal of Immunology Research*, vol. 2015, Article ID 435141, 13 pages, 2015.



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