



Corrigendum: Vaginal fluid creatinine in diagnosing pre-labor rupture of membranes in Vietnam

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The authors regret that there were similarities in the writing style between the articles:

- Quantitative vaginal fluid creatinine in prelabor rupture of membranes (PROM): factors associated with diagnostic power (MedPharmRes 2024;8(1):18-27) [1]
- Vaginal fluid creatinine in diagnosing pre-labor rupture of membranes in Vietnam” (MedPharmRes 2024;8(2):83-89) [2]

This notice corrects overlapping content specifically in the Methods and Main Results sections of the article titled “Vaginal fluid creatinine in diagnosing pre-labor rupture of membranes in Vietnam” [2].

Supplementary materials

The modified article, with all revisions highlighted in color, is only available online from:

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2. Ho TV, Vo TM, Huynh NX, Pham CH, Nguyen HDP, Vo HTM. Vaginal fluid creatinine in diagnosing pre-labor rupture of membranes in Vietnam. MedPharmRes. 2024;8(2):83-89.

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