

Effectiveness and safety of moxibustion for alleviating symptoms of overactive bladder: A prospective, randomized controlled, crossover-design, pilot study: Erratum

In the article, “Effectiveness and safety of moxibustion for alleviating symptoms of overactive bladder: A prospective, randomized controlled, crossover-design, pilot study”,^[1] which appeared in Volume 97, Issue 34 of *Medicine*, the headings of Table 1 were misleading. The corrected table appears below:

Table 1
Schedule for intervention and outcome measurement.

Week	moxibustion+behavioural training (Group A); behavioural training (Group B)								behavioural training (Group A); moxibustion+behavioural training (Group B)								
	-1	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Visit	Group A 1	2-3	4	5-6	7	8-9	10	11-12	13 [‡]	3-4	5	6-7	8	9-10	11	12-13	14 [§]
Group B	1	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-	14 [§]
Consent/Eligibility	○																
Vital sign	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●	○
Randomization	○																
Lifestyle advice	○																
Moxibustion	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
DIT1	○								○								○
Adverse events	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Urine analysis	○								○								○
FVC distribution	○*	○*							○*								
FVC collection	○								○								
VAS	○		○		○		○		○		○		○		○		○
OAB-V8	○								○				○				○
OABSS	○								○				○				○
Completion	○								○				○				○

DIT1 = digital infrared thermal imaging, FVC = frequency-volume chart, OABSS = overactive bladder symptom scores, OAB-Validated 8-question Awareness Tool, VAS = visual analog scale. ○, Group A; ●, Group B; ○●, both of Group A and Group B.
 * Distributed on the screening day and collected on visit 1.
 † Distributed on visit 1 and collected after 4 weeks.
 ‡ 3–5 days after visit 12 in Group A.
 § 3–5 days after visit 13 in Group B or 8 weeks after visit 1 in Group A.

Reference

[1] Lee H-Y, Yun Y-J, Choi J-Y. Effectiveness and safety of moxibustion for alleviating symptoms of overactive bladder: A prospective, randomized controlled, crossover-design, pilot study. *Medicine*. 97;34:e12016.