Correction: Multifaceted self-management interventions for older women with urinary incontinence: a systematic review and narrative synthesis

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This article was previously published with below errors.

- The second sentence of results under abstract section was incorrect. The correct sentence is 'There was only one study rated as of high quality'.
- Please find the below list of corrections made in table 2:

Orginal	Corrections made
RR=6.19, (0.80 to 48.02)†	RR=6.19,(0.80 to 48.02)‡
MD=-10.00, (-13.89 to 6.11)†‡	MD=-10.00,(-13.89 to -6.11)†‡
MD=0.10, (-0.09 to 0.29)†	MD=0.10,(-0.09 to 0.29)‡
RR=6.00, (2.91 to 12.35)†‡	RR=6.00,(2.91 to 12.35)†§
MD=-0.91, (-1.59 to 0.23)§	MD=-0.91,(-1.59 to -0.23)†§
MD=-6.40, (-8.81 to 3.99)†‡§	MD=-6.40,(-8.81 to -3.99)†¶
MD=11.38, (1.78 to 20.98)†‡§	MD=11.38,(1.78 to 20.98)†¶
MD=-5.80, (-10.61 to 0.99)†‡	MD=-5.80,(-10.61 to -0.99)†‡
#: primary outcome was not defined	*primary outcome was not defined.
*: significance at 95%;	†: significance at 95%.
+ : per protocol analysis	‡per protocol analysis.
‡: intention to treat;	§intention to treat.
+‡: no loss to follow-up or dropout	¶no loss to follow-up or dropout.

The corrected version of table 2 is:

Table 2 Effect size of the intervention for the primary outcome (grouped by intervention type)

Study, year	Intervention type	Primary outcome	Effect size (intervention vs control), 95% CI
Burns <i>et al</i> (1990)	PFME related	Cure of UI episodes*	Biofeedback RR=8.55,(1.14 to 63.31)†‡ Without biofeedback RR=6.19,(0.80 to 48.02)‡
Kim <i>et al</i> (2007)	PFME related	The number of UI episodes in 3 days; cured defined as episodes disappeared	RR=5.82,(1.90 to 17.86)†‡
Kim <i>et al</i> (2011)	PFME related	Cure rate of UI episodes	RR=26.88,(3.77 to 191.79)†‡
Fantl <i>et al</i> (1991)	Bladder retraining related	The number of UI episodes in 7 days	MD=-10.00,(-13.89 to -6.11)†‡
Hu <i>et al</i> (1990)	Bladder retraining related	The change in the number of UI episodes daily	MD=-0.25(-0.75 to 0.25)‡
Dougherty <i>et al</i> (2002)	Behavioural training (PFME, lifestyle modification, bladder retraining)	Urine loss (g) per pad test	MD=1.00,(-28.91 to 30.91)§
Hui <i>et al</i> (2006)	Behavioural training (PFME, lifestyle modification, education)	The number of UI episodes daily*	MD=0.10,(-0.09 to 0.29)‡

Study, year	Intervention type	Primary outcome	Effect size (intervention vs control), 95% CI
Tannenbaum <i>et al</i> (2013)	Behavioural training (PFME, lifestyle modification, education)	Self-reported improvement in incontinence	RR=5.40,(2.66 to 10.97)†‡ RR=6.00,(2.91 to 12.35)†§
Tannenbaum <i>et al</i> (2019)	Behavioural training (PFME, lifestyle modification, education)	self-reported improvement in incontinence at 1 year	RR=1.81,(1.44 to 2.27)†§
Aslan <i>et al</i> (2008)	Behavioural training (PFME, bladder retraining, education)	Reduction in the number of UI episodes in 7 days*	RR=5.33,(1.77 to 16.05)†‡
Diokno <i>et al</i> (2018)	Behavioural training (PFME, bladder retraining, education)	UI symptoms (measured by the International Consultation on Incontinence Questionnaire – short form)	MD=−0.91,(−1.59 to −0.23)†§
Leong <i>et al</i> (2015)	Behavioural training (PFME, bladder retraining, education)	The number of UI episodes in 7 days	MD=−6.40,(−8.81 to −3.99)†¶
Andrade <i>et al</i> (2015)	Behavioural training (PFME, bladder retraining, review session, education)	Health-related quality of life (measured by the Overactive bladder Health-related Quality of Life)	MD=11.38,(1.78 to 20.98)†¶
Burgio <i>et al</i> (1998)	Behavioural training (PFME, bladder retraining, review session, education)	Reduction% in the number of UI episodes	MD=41.30,(20.47 to 62.13)†§
Burgio <i>et al</i> (2002)	Behavioural training (PFME, bladder retraining, review session, education)	Reduction% in the number of UI episodes	Biofeedback: MD=4.50,(−8.66 to 17.66)§ Verbal feedback: MD=10.80,(−0.94 to 22.54)§
McFall <i>et al</i> (2000)	Behavioural training (PFME, bladder retraining, review session, education)	The number of UI episodes in 7 days*	MD=−2.35,(−5.30 to 0.60)‡
Subak <i>et al</i> (2002)	Behavioural training (PFME, bladder retraining, review session, education)	The number of UI episodes in 7 days	MD=−5.80,(−10.61 to −0.99)†‡

*primary outcome was not defined.

†: significance at 95%.

‡per protocol analysis.

§intention to treat.

¶no loss to follow-up or dropout.

PFME, pelvic floor muscle exercise; UI, urinary incontinence; RR, risk ratio; MD, mean difference.

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