Supplementary

Table S1 Descriptions and interpretation of outcome scales

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Scale	Items (n)	Score range; direction				
ICIQ-SF	4	0-21; higher = more severe symptoms				
IIQ-7	7	0-100 (percentage); higher = greater QoL impact				
UDI-6/UDI	6/19	0-100; higher = greater bother				
OABSS	4	0–15; higher = more severe OAB symptoms				

ICIQ-SF, International Consultation on Incontinence Questionnaire-Short Form; IIQ-7, Incontinence Impact Questionnaire-7; OAB, overactive bladder; OABSS, Overactive Bladder Symptom Score; QoL, quality of life; UDI, Urogenital Distress Inventory.

Table S2 Detailed risk-of-bias assessment

Study	Random sequence generation (selection)	Allocation concealment (selection)	Blinding of participants & personnel (performance)	Blinding of outcome assessment (detection)	Incomplete outcome data (attrition)	Selective reporting (reporting)	Other bias	Overall judgement*
Lin K 2021	V	V	?†	V	V	~	?	Low
Long C 2020	✓	?	x ‡	?	✓	~	?	Some concerns
Padoa A 2024	~	✓	$?^{\dagger}$	✓	X §	~	?	Some concerns
Wang 2024	~	✓	x [‡]	✓	~	~	?	Some concerns

Cochrane RoB 2.0 domains; \checkmark , low risk; ?, unclear risk; \checkmark , high risk. *, overall judgement follows Cochrane guidance (low/some concerns/high); †, device intervention made participant blinding difficult; sham-probe use was either not reported (unclear) or impossible; †, operator and patient could not be blinded; intervention nature confers a performance-bias risk; $^{\$}$, >10% attrition without intention-to-treat analysis.