Non-surgical treatment for women with stress urinary incontinence (SUI)

Study eligibility form

Assessor initials: Date assess	sed:
Study identifier (surname of first author + year of publication)	
Type of study Q1. Is the study a randomised or quasi-randomised trial? (quasi-randomised = alternation, day of week, etc.)	Yes Unclear No $\int_{Go to} \int_{Go to} \int_{Exclude}$
Participants in the study Q2. Are some or all of the participants in the study adult women with stress urinary incontinence, mixed urinary incontinence (with stress as predominant pattern), or undiagnosed or not-characterised urinary incontinence? NB. For studies recruiting men and women, data must be reported separately for women.	Yes Unclear No $\int_{Go to} \int_{Go to} \int_{Exclude}$
Interventions in the study Q3. Does the study involve at least one of the following interventions? Lifestyle, pelvic floor muscle training ± biofeedback, vagin cones, electrical stimulation (not nerve stimulation), electromagnetic stimulation, vaginal cones, behavioural the (e.g. bladder training), serotonin and nonrepinephrine reupt inhibitors (SNRI), injectables, mechanical devices, containment/absorbent pads, catheters	rapy
Outcomes in the study Q4. Does the study report one or more of the following outcomes? Cure/improvement rates, quantification of symptoms, qualit life	Yes Unclear No I I I I I I I I I I I I I I I I I I I
Final decision (subject to clarification of 'unclear' points)	Include Unclear Exclude
Write here if the study is relevant for updating Cochrane reviews 🐲	