[Extracorporeal shockwave therapy for treating chronic low-back pain: a systematic review and meta-analysis of randomized controlled trials]

Data Extraction Form

Trial ID	Extractor	Year of publication
Title		
Authors		

Does this study meet all the inclusion criteria?

This is a randomized controlled trial. At least the word "random" appears somewhere in the text.
☐ yes ☐ no

The population is [ ] ☐ yes ☐ no

The intervention is [ ] ☐ yes ☐ no

The comparisons are [ ] ☐ yes ☐ no

Risk of bias assessment

Domain	Description	Review authors' judgment
Random sequence generation		*Selection bias (biased allocation to interventions*) due to inadequate generation of a randomised sequence **Low risk/high risk/unclear**
Allocation concealment		*Selection bias (biased allocation to interventions)* due to inadequate concealment of allocations prior to assignment **Low risk/high risk/unclear**
Blinding of participants *Outcome:*		*Performance bias* due to knowledge of the allocated interventions by participants during the study **Low risk/high risk/unclear**
Blinding of personnel /care providers *Outcome:*		*Performance* bias due to knowledge of the allocated interventions by personnel/care providers during the study. **Low risk/high risk/unclear**
Blinding of outcomes assessors *Outcome:*		*Detection bias* due to knowledge of the allocated interventions by outcome assessors **Low risk/high risk/unclear**

Incomplete outcome data *Outcome:*		*Attrition bias* due to amount, nature or handling of incomplete outcome data **Low risk/high risk/unclear**
Selective outcome reporting		*Reporting bias* due to selective outcome reporting **Low risk/high risk/unclear**
Group similarity at baseline		*Selection bias* due to dissimilarity at baseline for the most important prognostic indicators **Low risk/high risk/unclear**
Co-interventions		*Performance bias* because co-interventions were different across groups. Low risk/high risk/unclear
Compliance		*Performance bias* due to inappropriate compliance with interventions across groups. **Low risk/high risk/unclear**
Intention-to-treat-analysis		*Risk of bias* if all randomized patients are not reported and analyzed in the group to which they were allocated by randomization. **Low risk/high risk/unclear**
Timing of outcome assessments		*Detection bias* if important outcomes were not measured at the same time across groups. **Low risk/high risk/unclear**
Other bias		*Bias* due to *problems not covered elsewhere in the table.* **Low risk/high risk/unclear**

Methods

(Study design including, where relevant, a clear indication of how the study differs from a standard parallel group design; duration of the study)

Participants

(Setting; relevant details of health status of participants; age; sex; country)

Inclusion criteria:

Exclusion criteria:

Intervention

(A clear list of the intervention groups included in the study)

Experiment group:

Control group:

Additional information requested

Notes

Outcomes

Outcome Measures (Continuous)		Total participants N =					
		Intervention group n =			Control group n =		
		total	mean	SD	total	mean	SD
	Primary (pain intensity):						
1	VAS						
2	NRS						
3	Others						
	Secondary (disability score):						
4	ODI						
5	EQ-5D						
6	Others						

Outcome Measures (Dichotomous)		Total participants N =			
		Intervention group n =		Control group n =	
		events	total	events	total
	Primary (adverse events):				
1					