

Source	
Author:	
Year:	
Confirm eligibility for review	
Reason:	
Participants	
Total number:	
Country:	
Setting:	
% male:	
Mean or median age:	
Any age restrictions:	
Ethnicity:	
Co-morbidities (yes/no)	
Socio-demographic details of relevance:	
Date of pts entering study:	
Study methods	
Study objective:	
Study design:	
Outcome measurement (outcomes relevant to us):	
(other outcomes):	
Follow-up duration:	
Blinding:	
Surgical procedure type	
Intervention details	
Total no. groups:	
<i>For each intervention & comparison group of interest:</i>	
Intervention name:	
<u>Description</u>	
Content of intervention:	
Methods/ tools used for delivery	
Who delivered intervention:	
Setting:	
Description of theoretical basis (e.g. behavioural change theory):	
Intervention manual available from another source?	
Comparator name:	
<u>Description</u>	
Content of intervention:	
Methods/ tools used for delivery	

Who delivered intervention: Setting: Description of theoretical basis:	
Process measures related to delivery of interventions	
Barriers & facilitators: Stakeholder perspectives (patients, healthcare professionals, employers):	
Outcomes e.g. outcome measures used to assess return to work, return to normal activities & social participation.	
<i>For each outcome of interest:</i> Outcome name: Time points measured: Time points reported: Outcome definition: Unit of measurement: For scales: upper & lower limits, whether low or high score is good:	
Results	
No. participants allocated to each intervention group: <i>For each outcome of interest:</i> No. participants: No. missing participants: Summary data for each intervention group* Estimate of effect (with CI, p value) Subgroup analyses:	
Risk of bias	
Use separate tool	
Miscellaneous	
Misc. comments from study authors: Reference to other relevant studies: Correspondence required: Misc. comments from data extractor:	

* e.g. 2X2 table for dichotomous data, means and SDs for continuous data