

Bilaga 7 Sammanställning av risk för bias i inkluderade studier om medicintekniska produkter

Systematiska översikter

Study	Risk of bias						Judgement
	D1	D2	D3	D4	D5	D6	Overall
Huijghebaert et al 2021							
Bichiri Det al 2021							

Critical
 Not assessed

D1: Step 1 D4: Step 4
 D2: Step 2 D5: Step 5
 D3: Step 3 D6: Step 6

The risk of bias of included systematic reviews is appraised using an assessment tool based on AMSTAR revised by SBU. The assessment tool is comprised of six steps based on the items in AMSTAR. Systematic reviews that did not meet the requirements in steps one to three were not assessed further. A systematic review is of moderate risk of bias if it fulfills all the requirements up to step four. For low risk of bias, steps five and six must also be fulfilled.

Randomiserade kontrollerade studier

Study	Risk of bias						Judgement
	D1	D2	D3	D4	D5	D6	Overall
Lindberg et al 2023							
Halley et al 2023							
Lindberg et al 2022							
Davison et al 2021							
Clarsund, et al 2017							
Eccles et al 2015							
Ludwig et al 2013							
Fazekas et al 2012							
Eccles et al 2010							
Hull et al 2007							

High
 Moderate
 Low

D1: Randomisation process
 D2: Deviations from intended interventions
 D3: Missing outcome data
 D4: Measurement of the outcome
 D5: Selection of the reported result
 D6: Conflict of interest