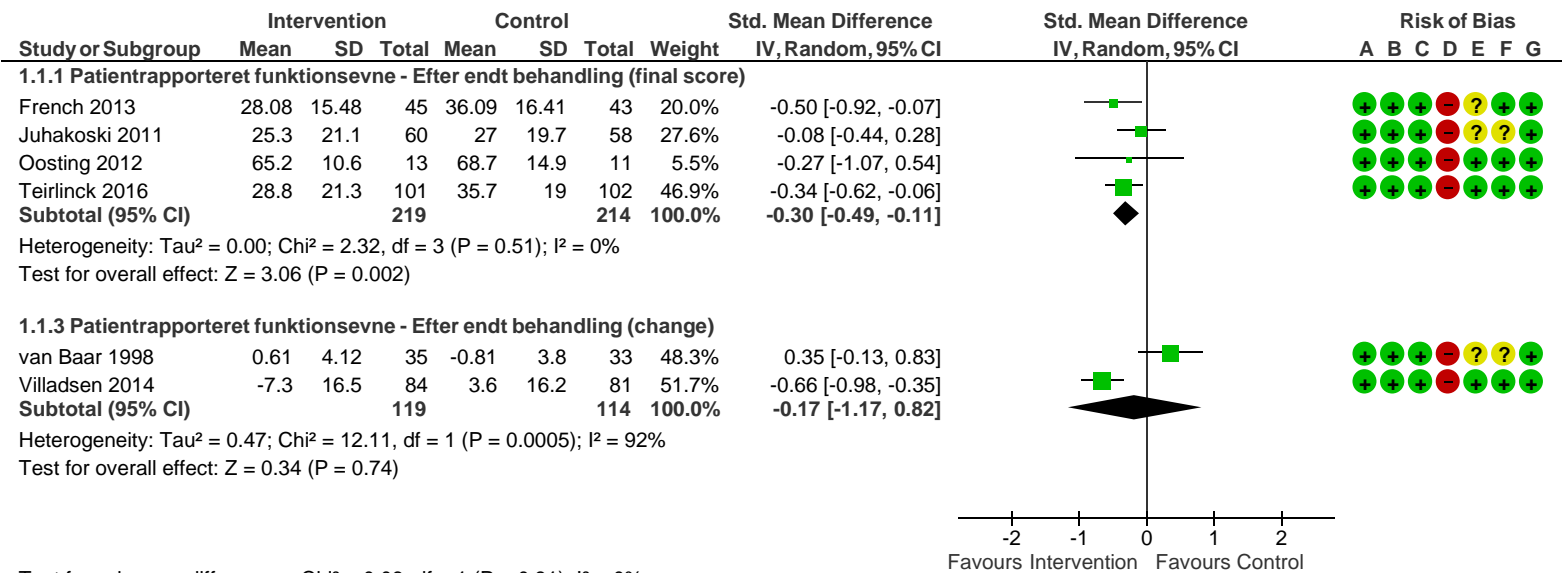


1.1 Patientrapporteret funktionsevne - Efter endt behandling

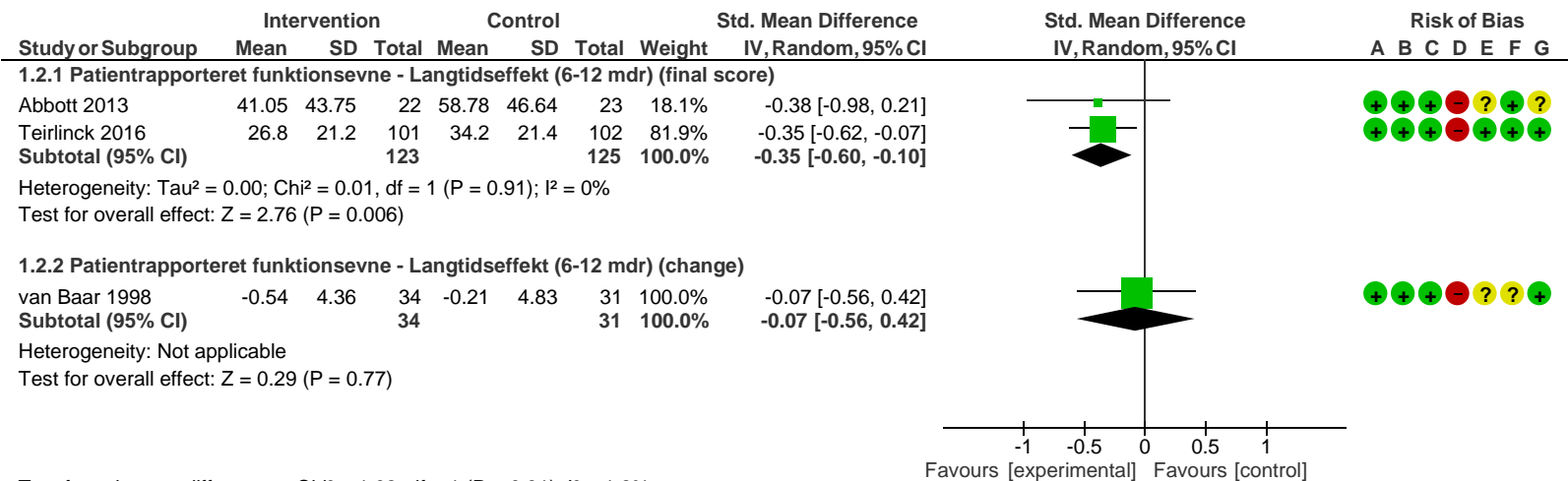


Test for subgroup differences: $\chi^2 = 0.06$, $df = 1$ ($P = 0.81$), $I^2 = 0\%$

Risk of bias legend

- (A) Sequence Generation
- (B) Incomplete outcome data
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Blinding of outcome assessors
- (F) Selective outcome reporting
- (G) Other sources of bias

1.2 Patientrapporteret funktionsevne - Langtidseffekt (6-12 mdr)

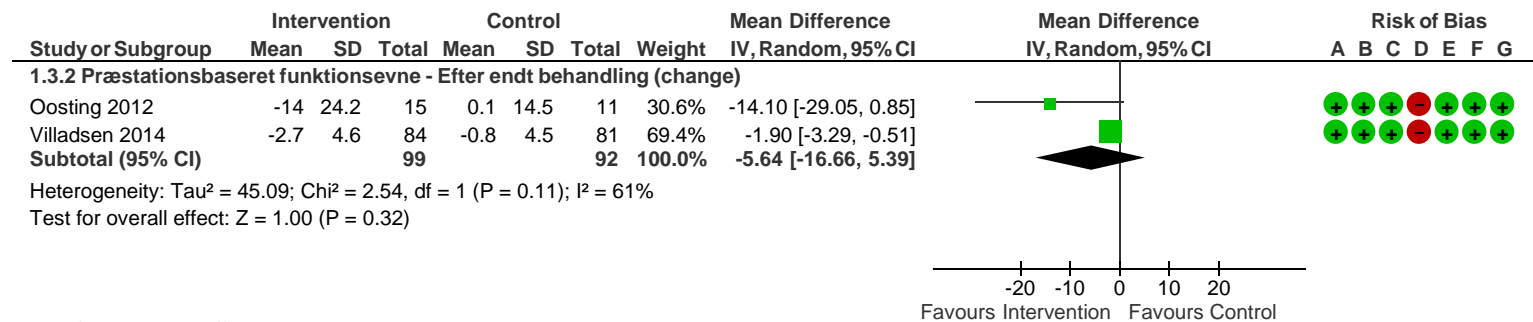


Test for subgroup differences: Chi² = 1.02, df = 1 (P = 0.31), I² = 1.8%

Risk of bias legend

- (A) Sequence Generation
- (B) Incomplete outcome data
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Blinding of outcome assessors
- (F) Selective outcome reporting
- (G) Other sources of bias

1.3 Præstationsbaseret funktionsevne

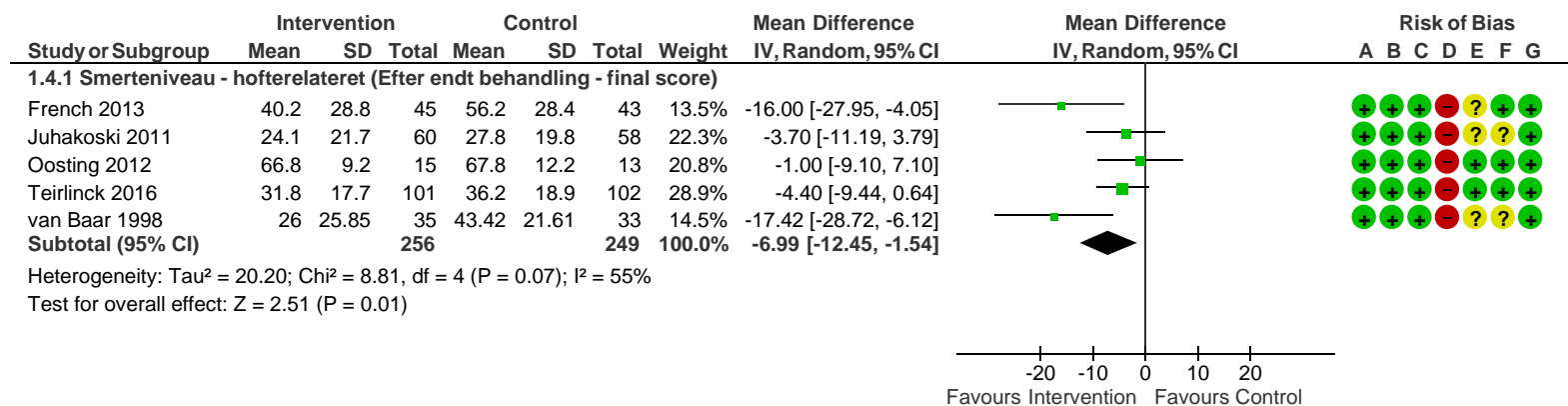


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Sequence Generation
- (B) Incomplete outcome data
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Blinding of outcome assessors
- (F) Selective outcome reporting
- (G) Other sources of bias

1.4 Smerte (hofte) final score

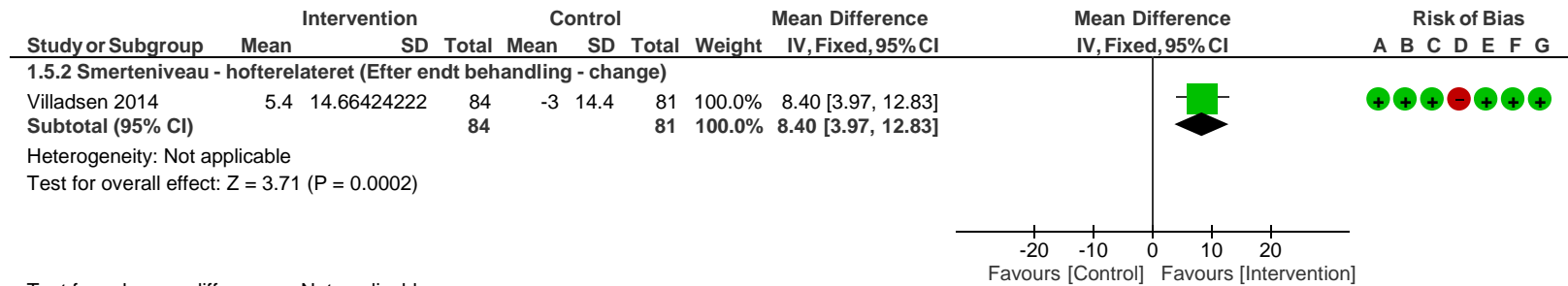


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Sequence Generation
 (B) Incomplete outcome data
 (C) Allocation concealment
 (D) Blinding of participants and personnel
 (E) Blinding of outcome assessors
 (F) Selective outcome reporting
 (G) Other sources of bias

1.5 Smerte (hofte) change

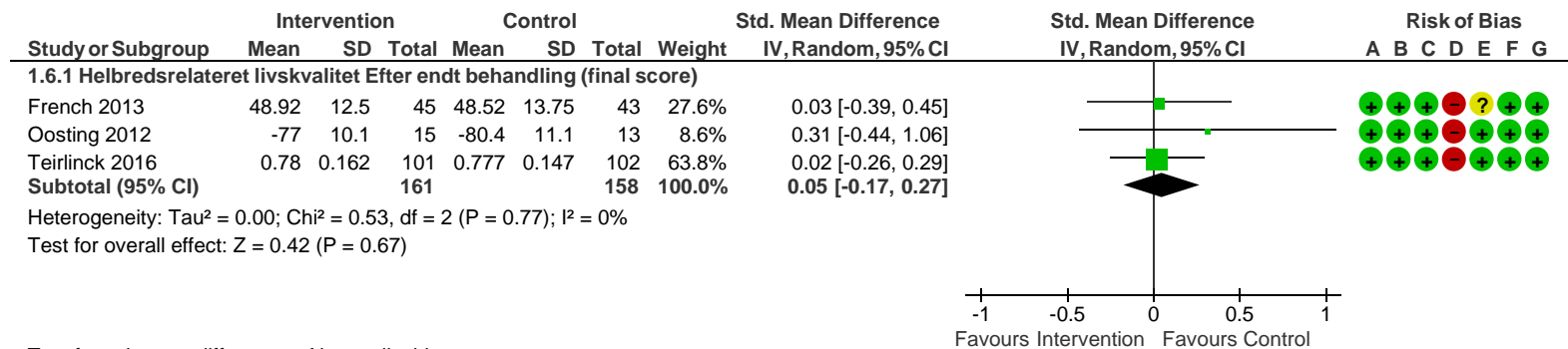


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Sequence Generation
- (B) Incomplete outcome data
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Blinding of outcome assessors
- (F) Selective outcome reporting
- (G) Other sources of bias

1.6 Helbredsrelateret livskvalitet

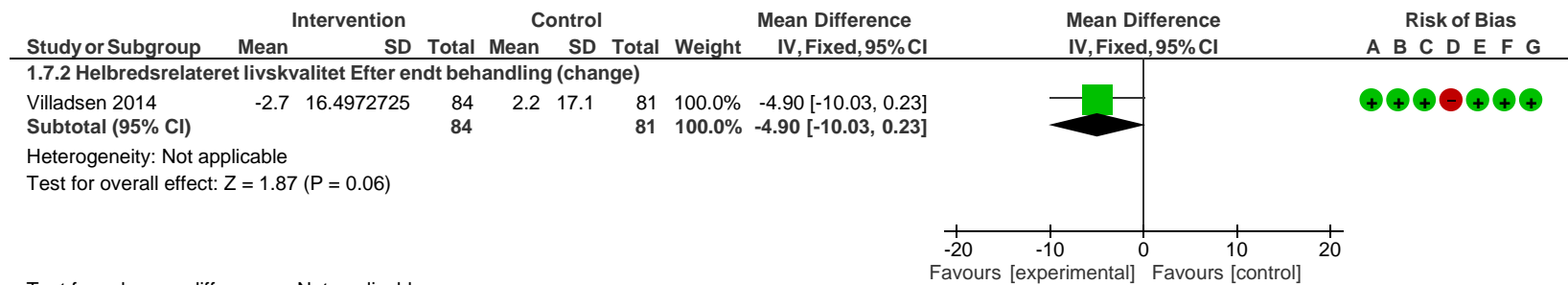


Test for subgroup differences: Not applicable

Risk of bias legend

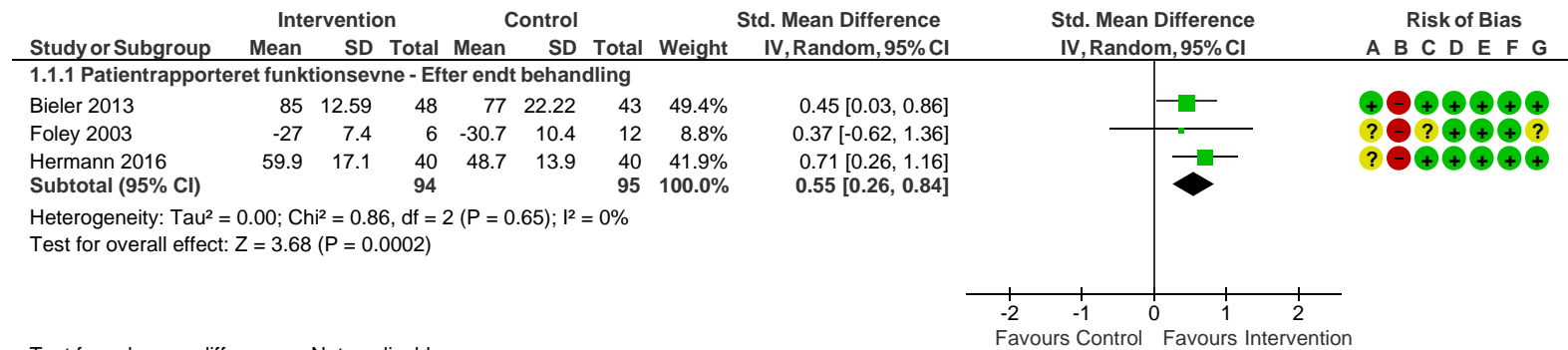
- (A) Sequence Generation
- (B) Incomplete outcome data
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Blinding of outcome assessors
- (F) Selective outcome reporting
- (G) Other sources of bias

1.7 Helbredsrelateret livskvalitet - change



1 Intervention vs Control

1.1 Patientrapporteret funktionsevne

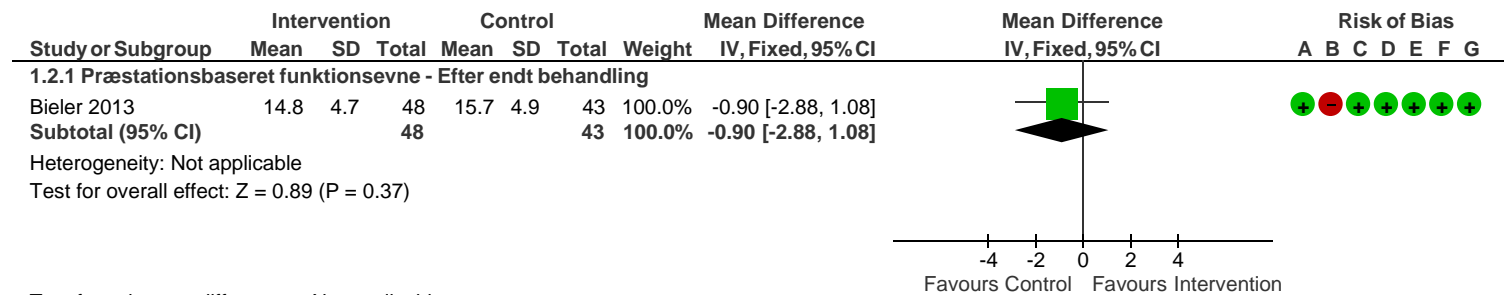


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors: All outcomes
- (B) Blinding of participants and personnel
- (C) Other sources of bias
- (D) Incomplete outcome data
- (E) Allocation concealment
- (F) Sequence Generation
- (G) Selective outcome reporting

1.2 Præstationsbaseret funktionsevne

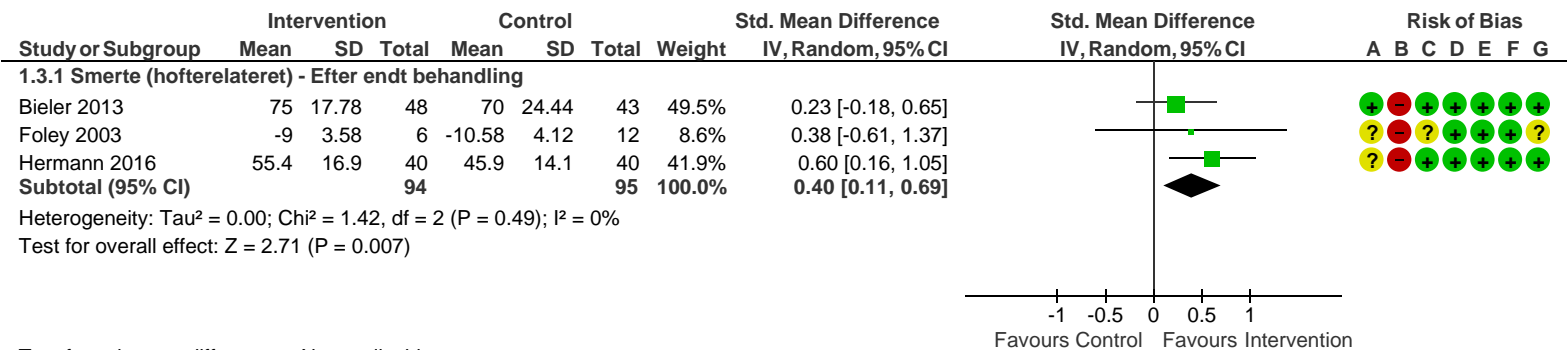


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors: All outcomes
- (B) Blinding of participants and personnel
- (C) Other sources of bias
- (D) Incomplete outcome data
- (E) Allocation concealment
- (F) Sequence Generation
- (G) Selective outcome reporting

1.3 Smerte (hofte)

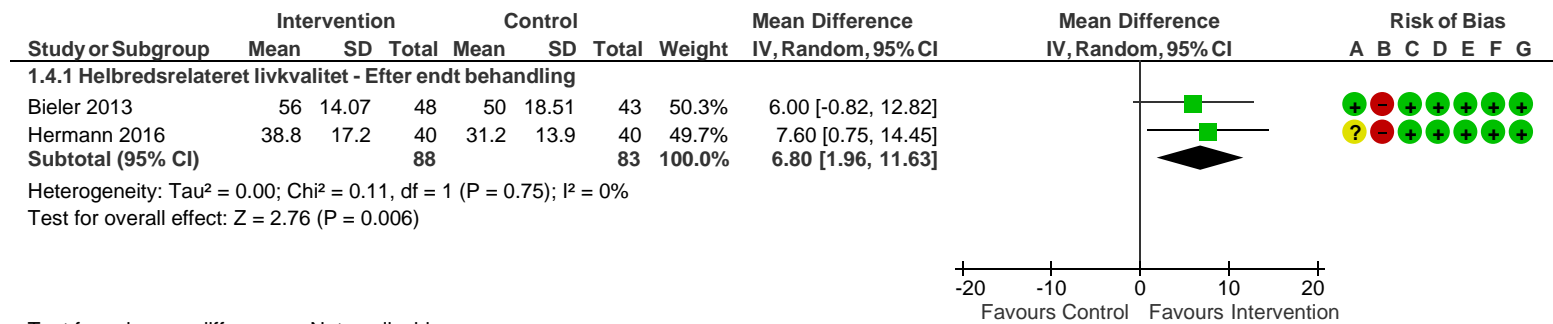


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors: All outcomes
- (B) Blinding of participants and personnel
- (C) Other sources of bias
- (D) Incomplete outcome data
- (E) Allocation concealment
- (F) Sequence Generation
- (G) Selective outcome reporting

1.4 Helbredsrelateret livkvalitet

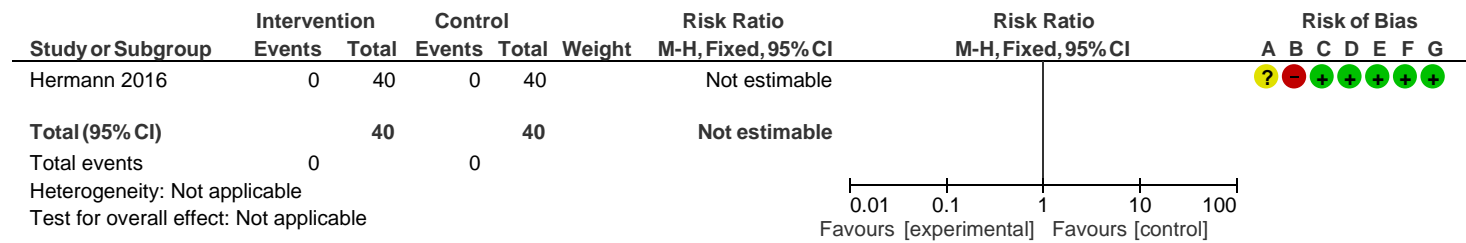


Test for subgroup differences: Not applicable

Risk of bias legend

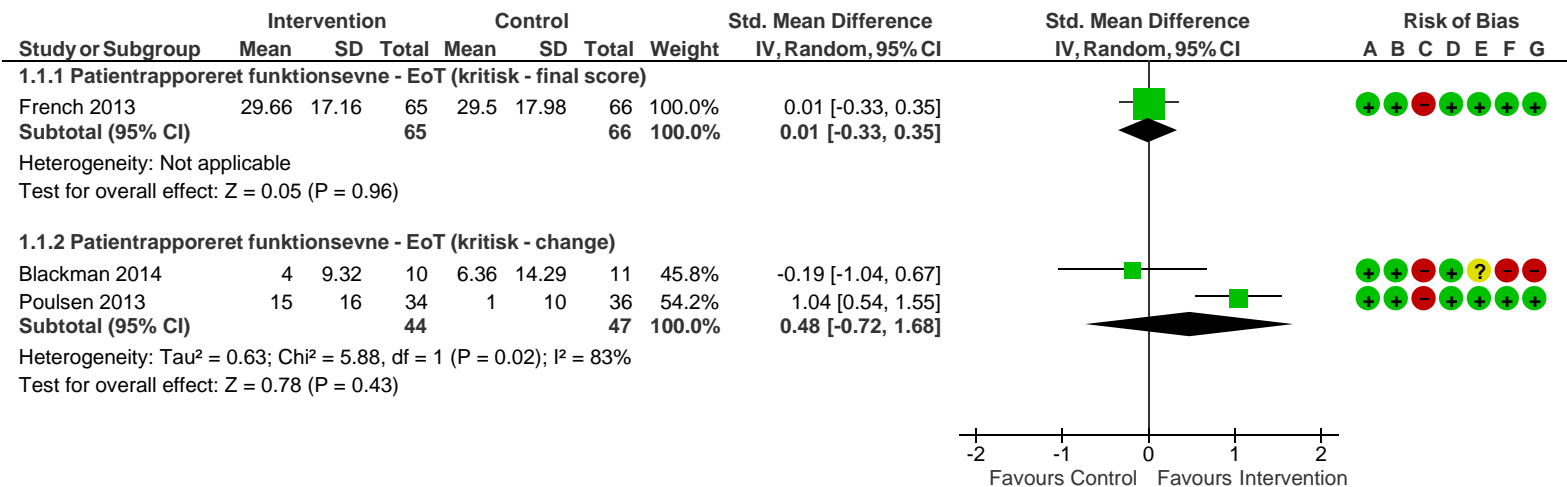
- (A) Blinding of outcome assessors: All outcomes
- (B) Blinding of participants and personnel
- (C) Other sources of bias
- (D) Incomplete outcome data
- (E) Allocation concealment
- (F) Sequence Generation
- (G) Selective outcome reporting

1.5 Antal træningsrelaterede skader

Risk of bias legend

- (A) Blinding of outcome assessors: All outcomes
- (B) Blinding of participants and personnel
- (C) Other sources of bias
- (D) Incomplete outcome data
- (E) Allocation concealment
- (F) Sequence Generation
- (G) Selective outcome reporting

1.1 Patientrapporeret funktionsevne

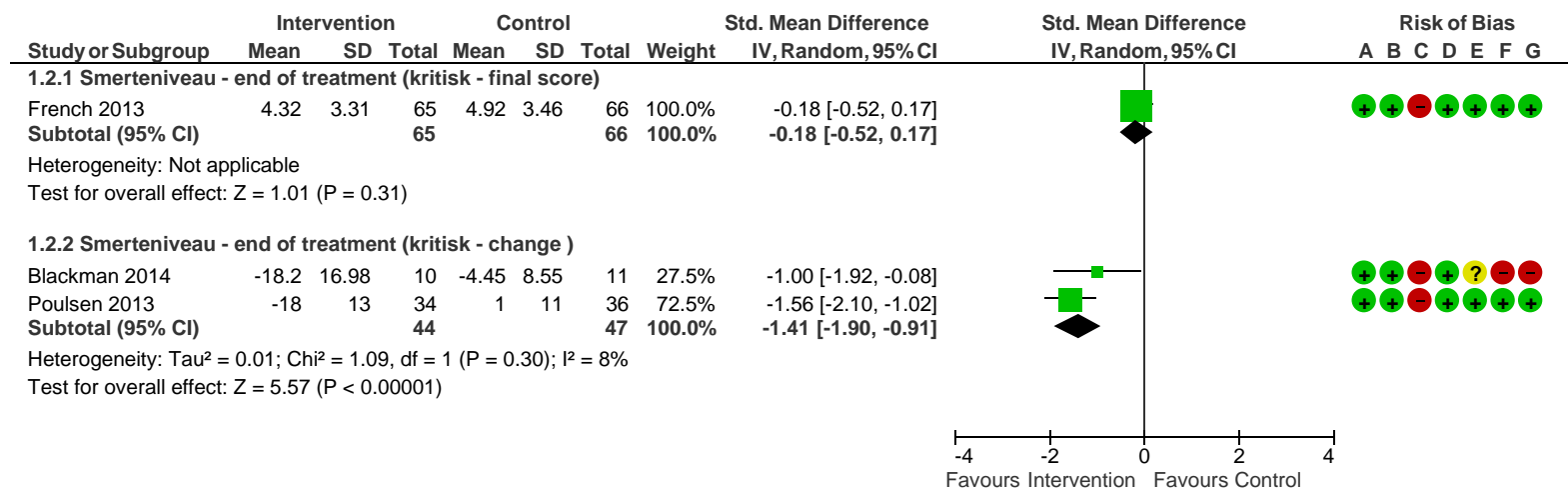


Test for subgroup differences: Chi² = 0.55, df = 1 (P = 0.46), I² = 0%

Risk of bias legend

- (A) Incomplete outcome data
- (B) Selective outcome reporting
- (C) Blinding of participants and personnel
- (D) Sequence Generation
- (E) Allocation concealment
- (F) Blinding of outcome assessors
- (G) Other sources of bias

1.2 Smerte



Test for subgroup differences: Chi² = 16.04, df = 1 (P < 0.0001), I² = 93.8%

Risk of bias legend

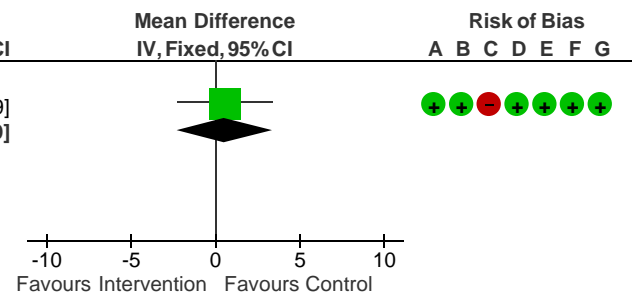
- (A) Incomplete outcome data
- (B) Selective outcome reporting
- (C) Blinding of participants and personnel
- (D) Sequence Generation
- (E) Allocation concealment
- (F) Blinding of outcome assessors
- (G) Other sources of bias

1.3 Præstationsbaseret funktionsevne

| Study or Subgroup | Intervention | | | Control | | | Weight | Mean Difference IV, Fixed, 95% CI | Mean Difference IV, Fixed, 95% CI | Risk of Bias | | | | | | |
|---|--------------|------|-------|---------|------|-------|--------|--------------------------------------|--------------------------------------|--------------|---|---|---|---|---|---|
| | Mean | SD | Total | Mean | SD | Total | | | | A | B | C | D | E | F | G |
| 1.3.1 Præstationsbaseret funktionsevne - end of treatment (vigtigt - final score) | | | | | | | | | | | | | | | | |
| French 2013 | 13.73 | 9.07 | 65 | 13.17 | 7.33 | 66 | 100.0% | 0.56 [-2.27, 3.39] | | | | | | | | |
| Subtotal (95% CI) | | | 65 | | | 66 | 100.0% | 0.56 [-2.27, 3.39] | | | | | | | | |

Heterogeneity: Not applicable

Test for overall effect: $Z = 0.39$ ($P = 0.70$)

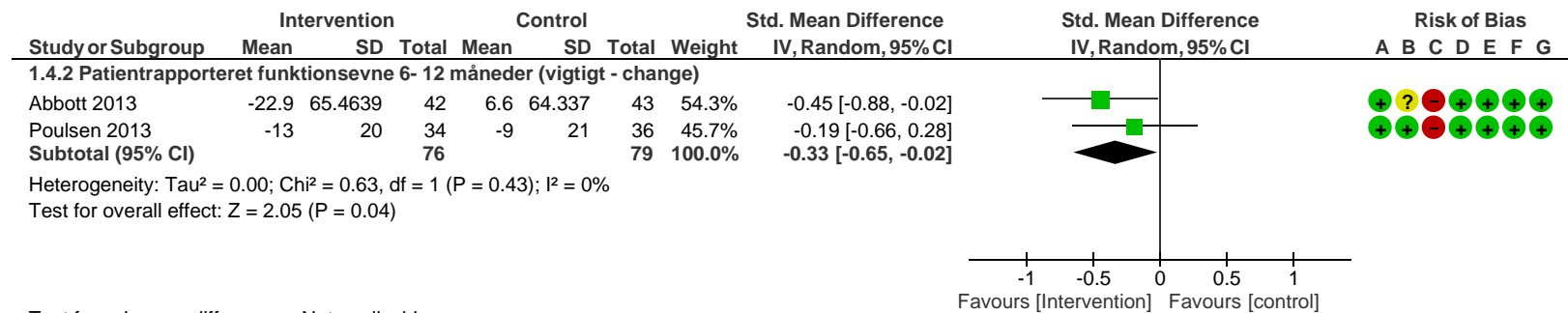


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Incomplete outcome data
- (B) Selective outcome reporting
- (C) Blinding of participants and personnel
- (D) Sequence Generation
- (E) Allocation concealment
- (F) Blinding of outcome assessors
- (G) Other sources of bias

1.4 Patientrapporteret funktionsevne 6-12 måneder

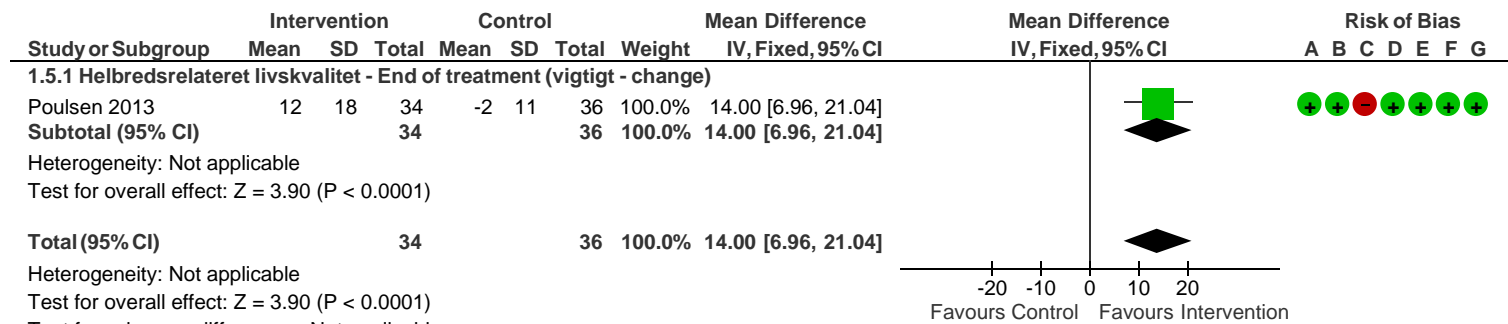


Test for subgroup differences: Not applicable

Risk of bias legend

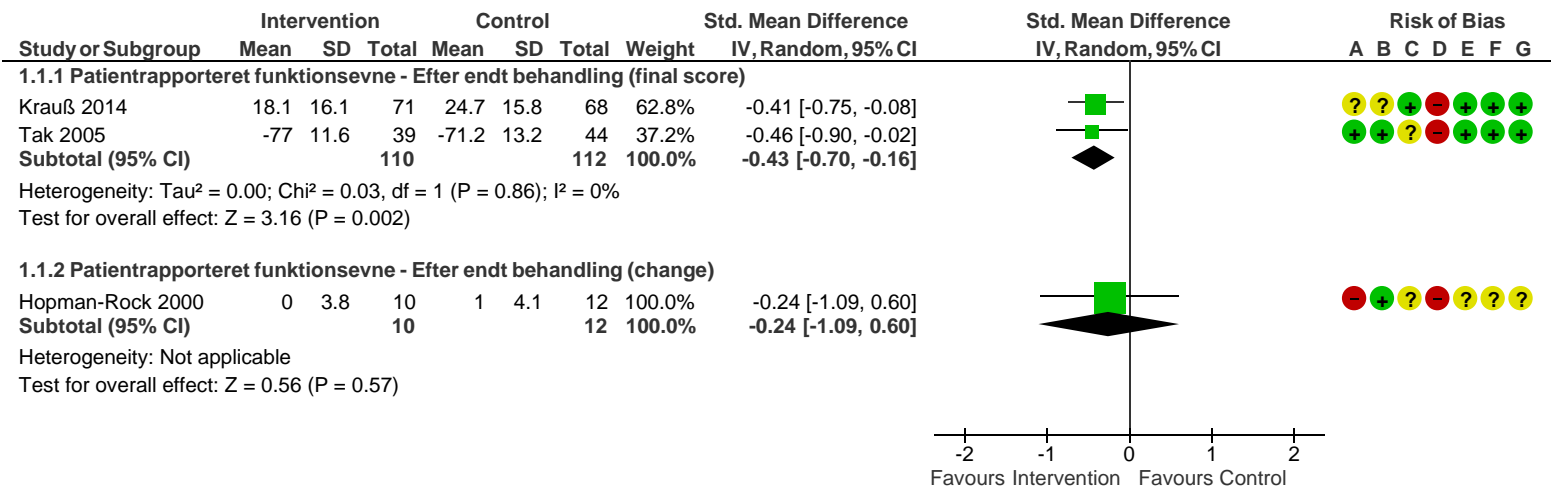
- (A) Incomplete outcome data
- (B) Selective outcome reporting
- (C) Blinding of participants and personnel
- (D) Sequence Generation
- (E) Allocation concealment
- (F) Blinding of outcome assessors
- (G) Other sources of bias

1.5 Helbredsrelateret livskvalitet

Risk of bias legend

- (A) Incomplete outcome data
 (B) Selective outcome reporting
 (C) Blinding of participants and personnel
 (D) Sequence Generation
 (E) Allocation concealment
 (F) Blinding of outcome assessors
 (G) Other sources of bias

1.1 Patientrapporteret funktionsevne

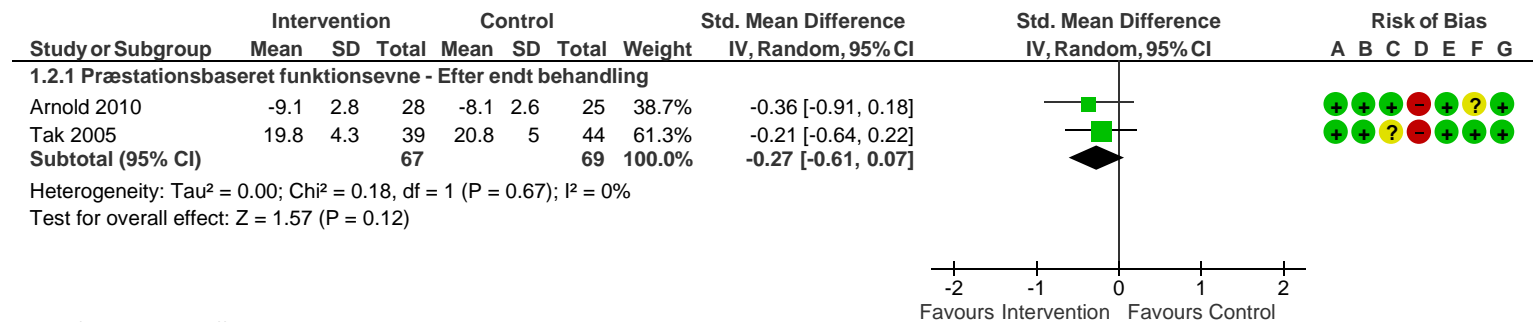


Test for subgroup differences: $\chi^2 = 0.17$, $df = 1$ ($P = 0.68$), $I^2 = 0\%$

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Incomplete outcome data
- (F) Selective outcome reporting
- (G) Sequence Generation

1.2 Præstationsbaseret funktionsevne

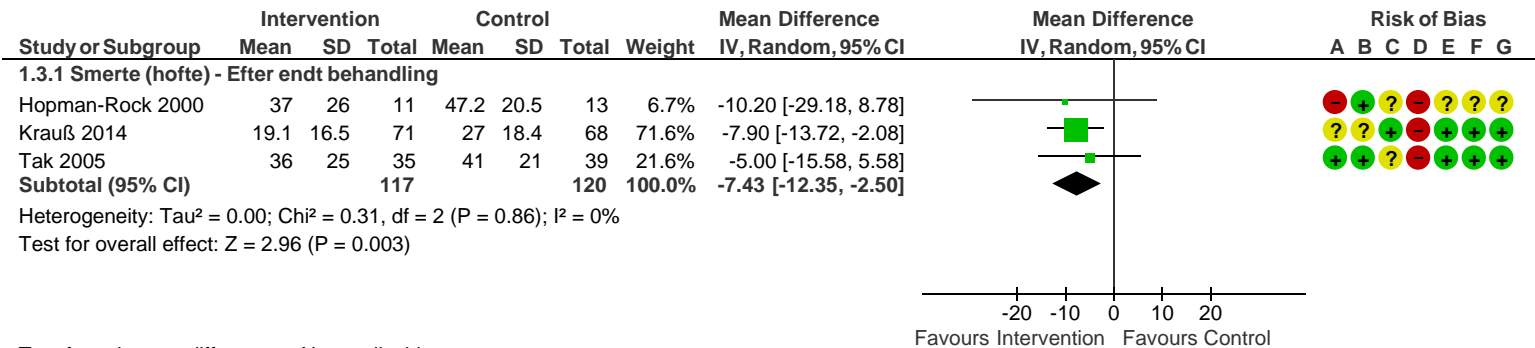


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Incomplete outcome data
- (F) Selective outcome reporting
- (G) Sequence Generation

1.3 Smerte (hofte)

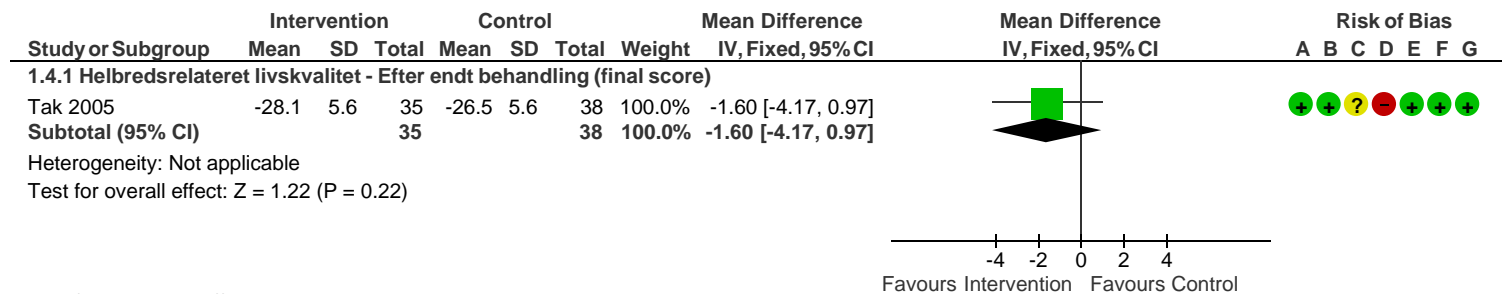


Test for subgroup differences: Not applicable

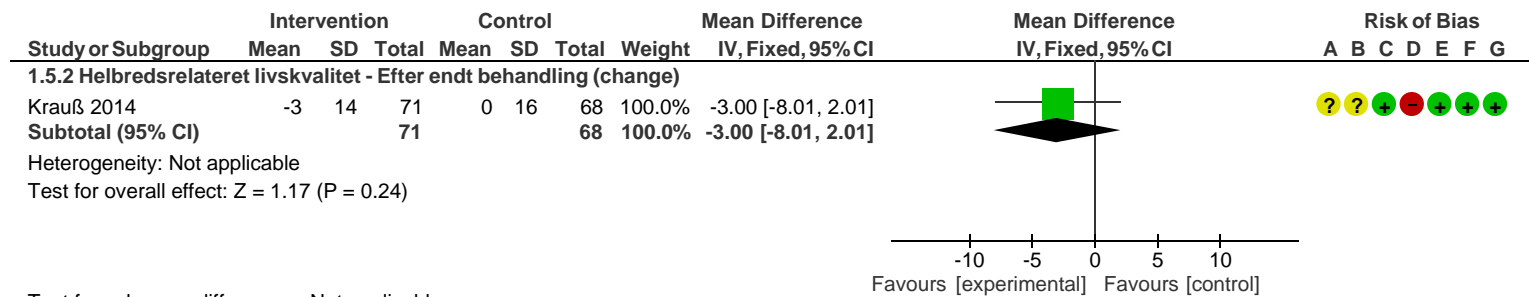
Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Blinding of participants and personnel
- (E) Incomplete outcome data
- (F) Selective outcome reporting
- (G) Sequence Generation

1.4 Helbredsrelateret livskvalitet final score

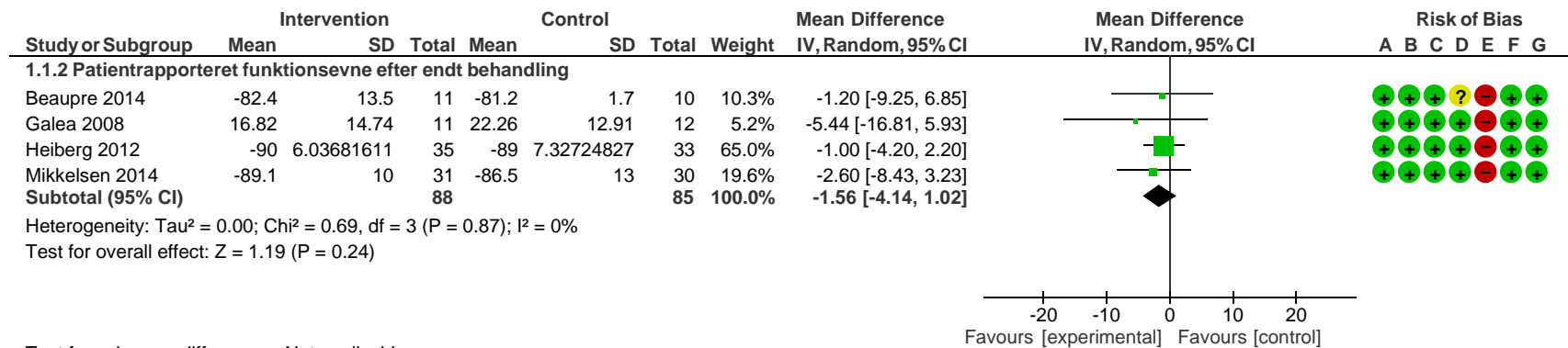


1.5 Helbredsrelateret livskvalitet change



1 Intervention vs Control

1.1 Patientsrapporteret funktionsevne EoT

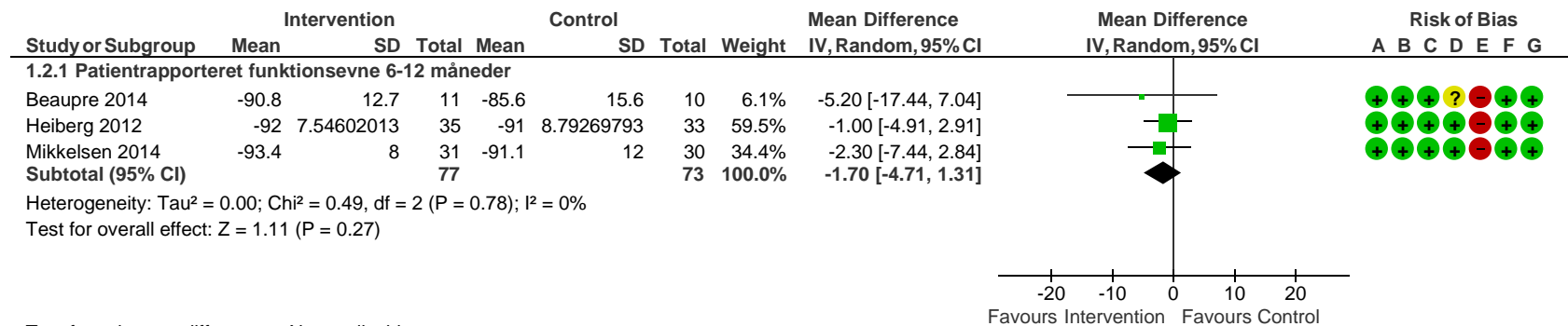


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.2 Patientrapporteret funktionsevne 6-12 måneder

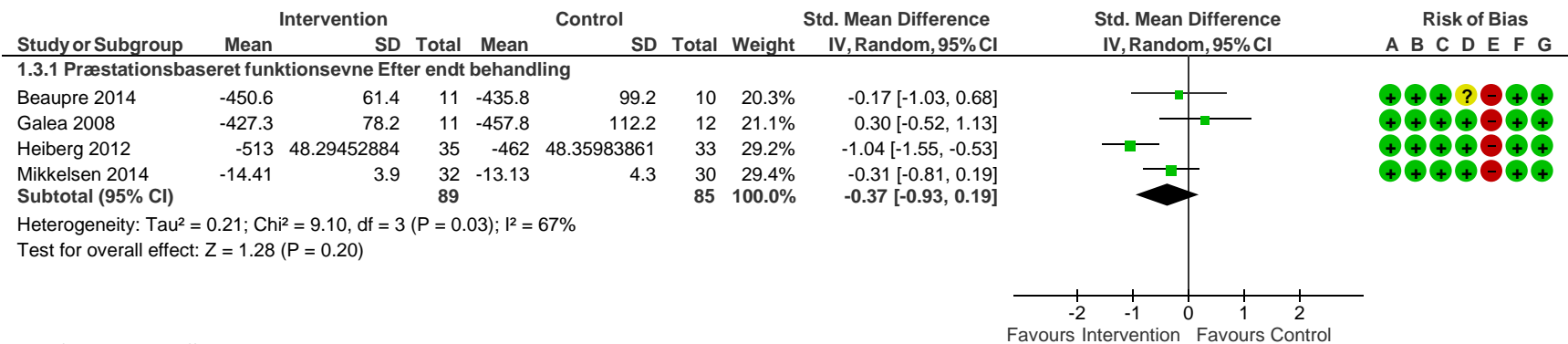


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors
 (B) Other sources of bias
 (C) Allocation concealment
 (D) Selective outcome reporting
 (E) Blinding of participants and personnel
 (F) Sequence Generation
 (G) Incomplete outcome data

1.3 Præstationsbaseret funktionsevne efter endt behandling

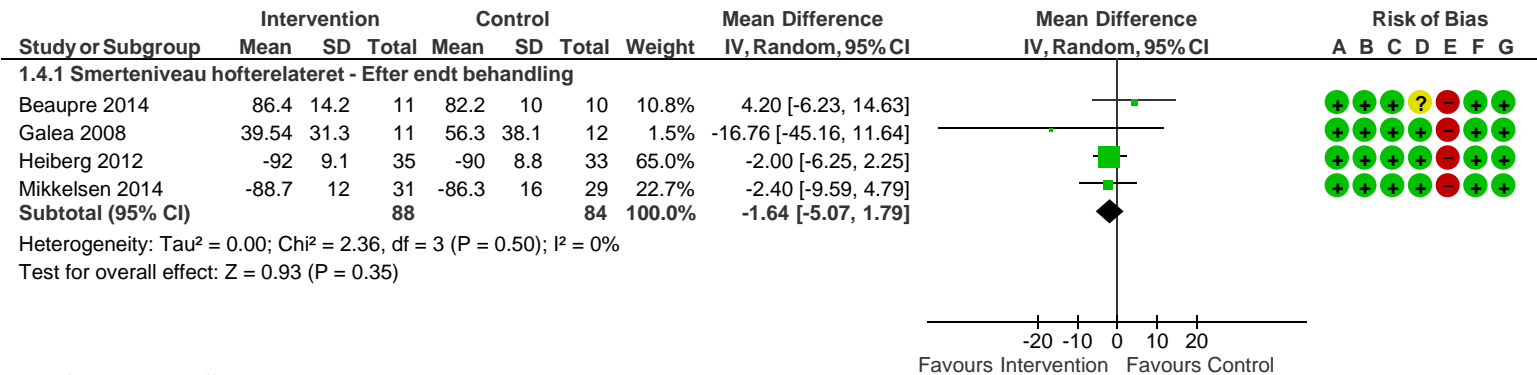


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.4 Smerte (hofte) EoT

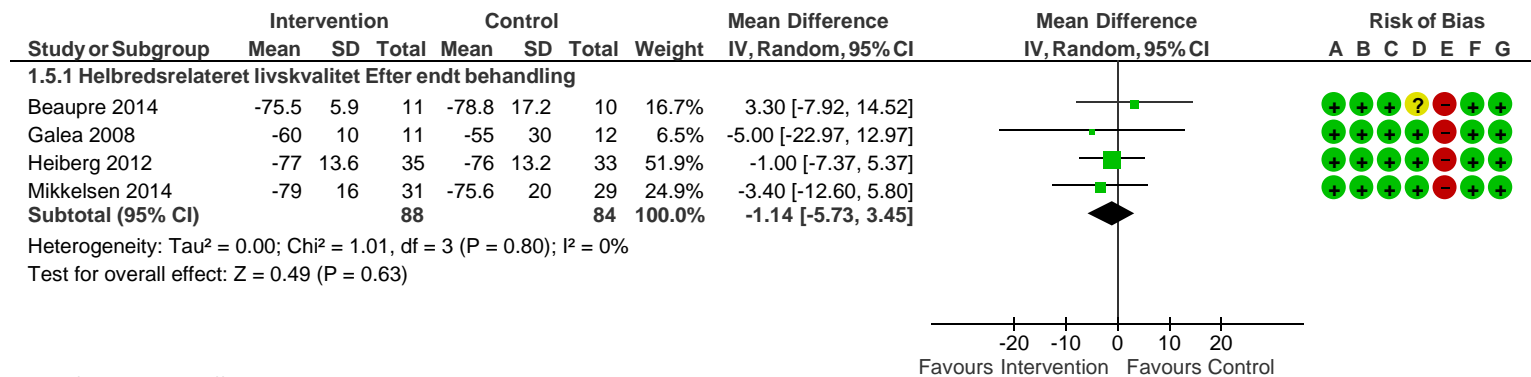


Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.5 Helbredsrelateret livskvalitet EoT

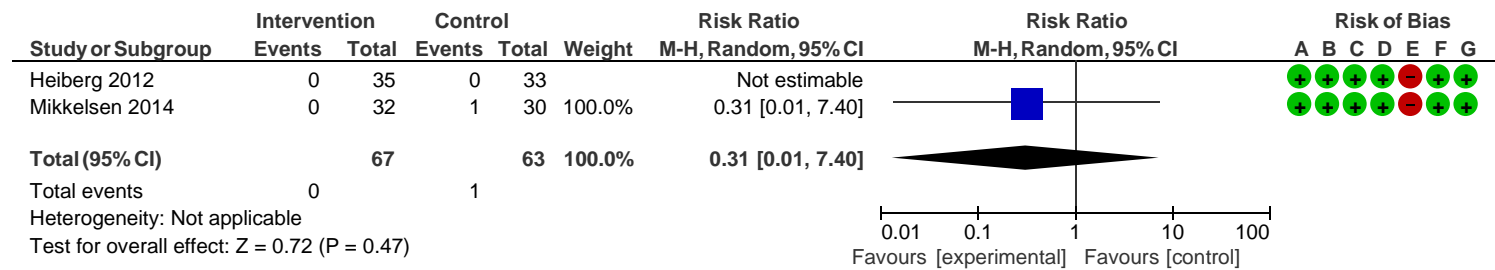


Test for subgroup differences: Not applicable

Risk of bias legend

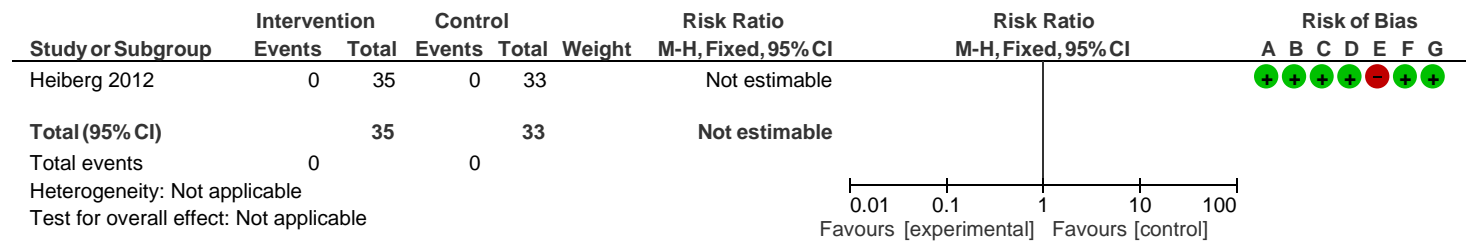
- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.6 Hofteluksation - efter endt behandling

Risk of bias legend

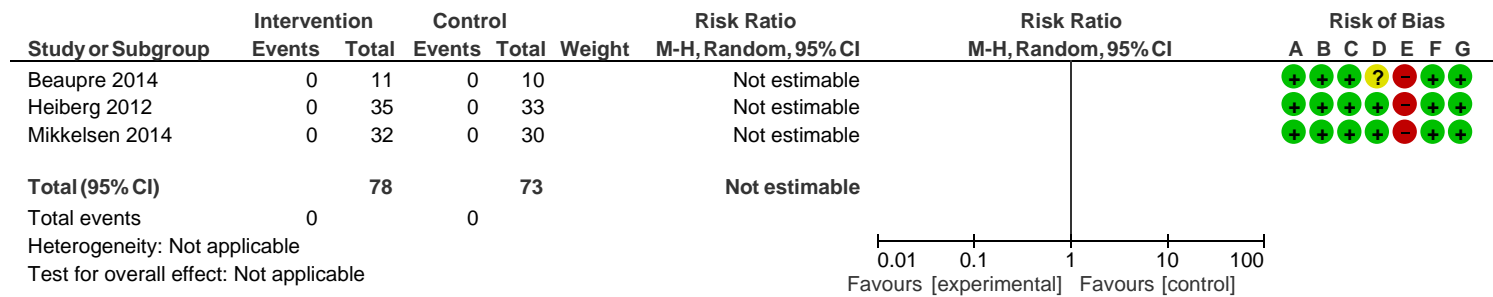
- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.7 Reoperation - efter endt behandling

Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1.8 Træningsinducerede skader - efter endt behandling

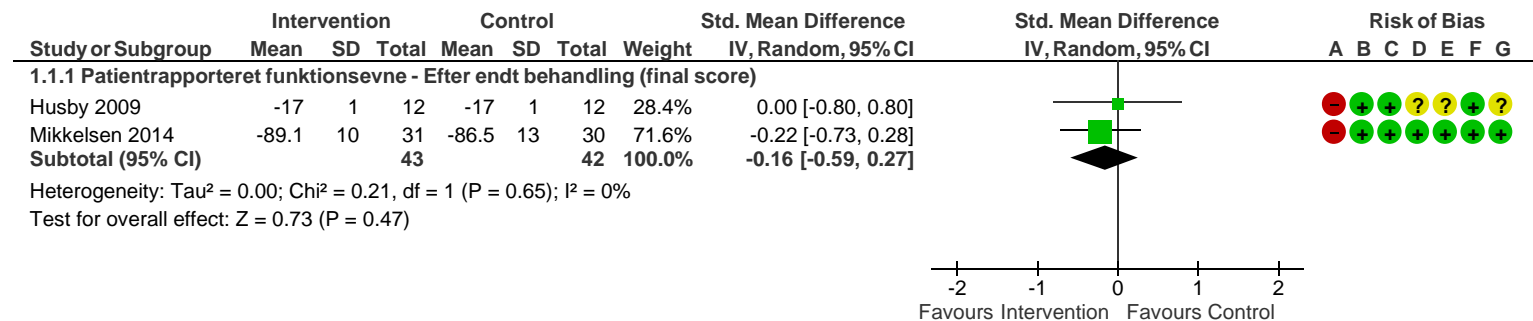


Risk of bias legend

- (A) Blinding of outcome assessors
- (B) Other sources of bias
- (C) Allocation concealment
- (D) Selective outcome reporting
- (E) Blinding of participants and personnel
- (F) Sequence Generation
- (G) Incomplete outcome data

1 Intervention vs Control

1.1 Patientrapporteret funktionsevne

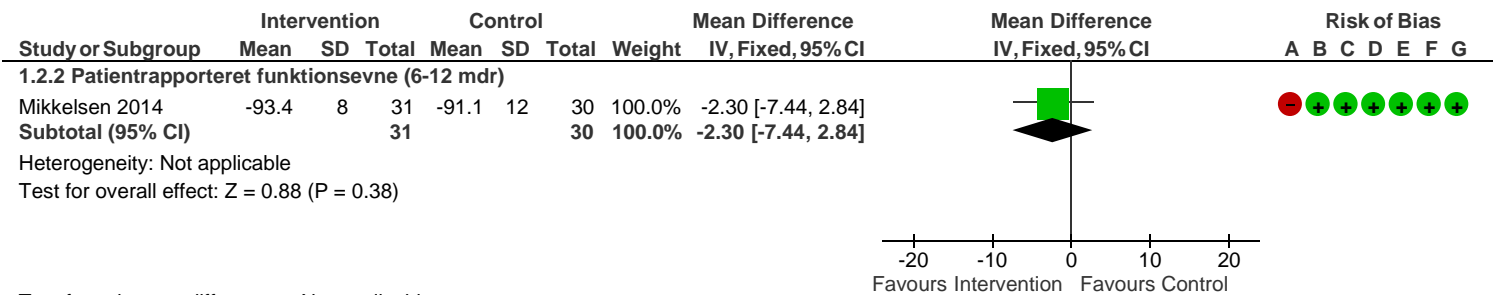


Test for subgroup differences: Not applicable

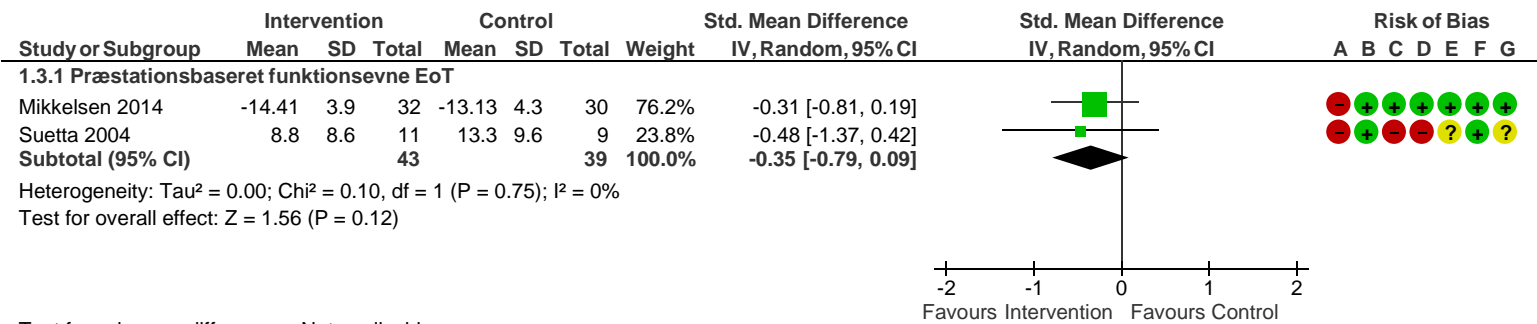
[Risk of bias legend](#)

- (A) Blinding of participants and personnel
- (B) Selective outcome reporting
- (C) Incomplete outcome data
- (D) Other sources of bias
- (E) Blinding of outcome assessors
- (F) Sequence Generation
- (G) Allocation concealment

1.2 Patientrapporteret funktionsevne



1.3 Præstationsbaseret funktionsevne

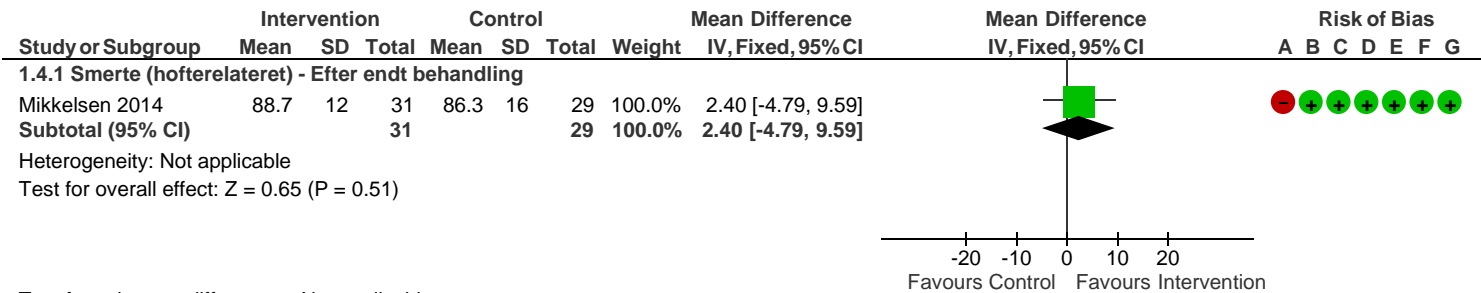


Test for subgroup differences: Not applicable

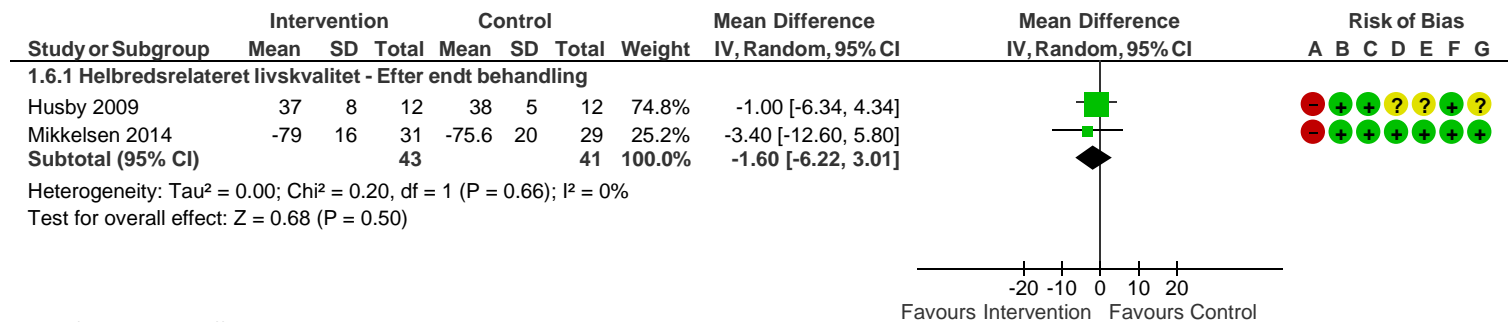
Risk of bias legend

- (A) Blinding of participants and personnel
- (B) Selective outcome reporting
- (C) Incomplete outcome data
- (D) Other sources of bias
- (E) Blinding of outcome assessors
- (F) Sequence Generation
- (G) Allocation concealment

1.4 Smerte (hofterelateret)



1.6 Helbredsrelateret livskvalitet



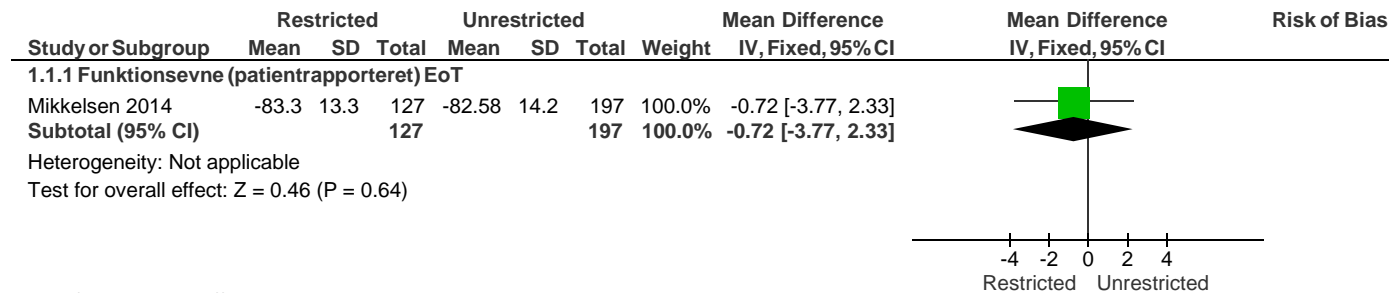
Test for subgroup differences: Not applicable

Risk of bias legend

- (A) Blinding of participants and personnel
- (B) Selective outcome reporting
- (C) Incomplete outcome data
- (D) Other sources of bias
- (E) Blinding of outcome assessors
- (F) Sequence Generation
- (G) Allocation concealment

1 Restricted vs Unrestricted

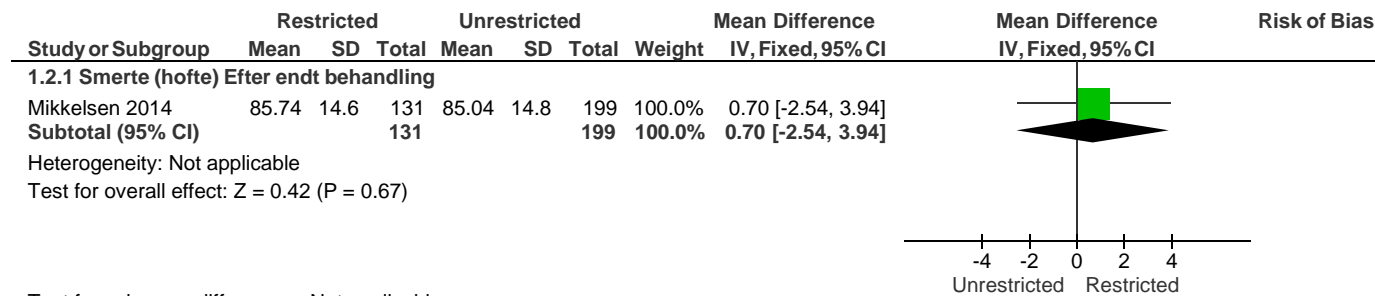
1.1 Funktionsevne (patientrapporteret) EoT



Test for subgroup differences: Not applicable

Risk of bias legend

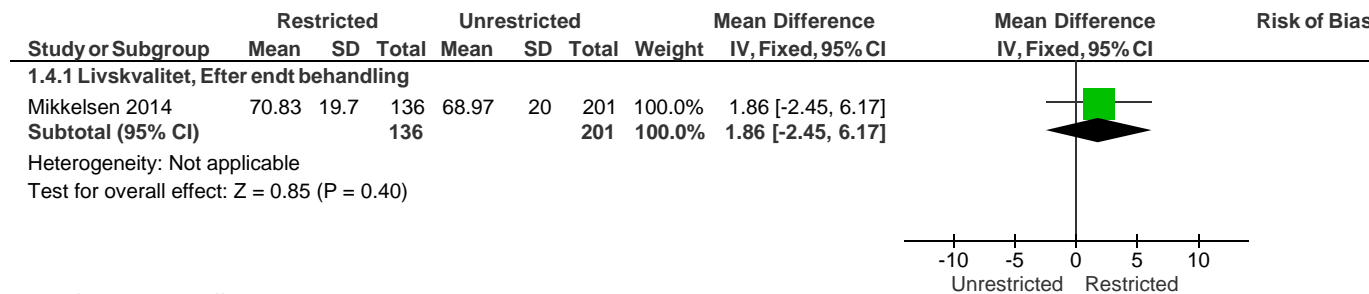
1.2 Smerte (hofte) Efter endt behandling



Test for subgroup differences: Not applicable

Risk of bias legend

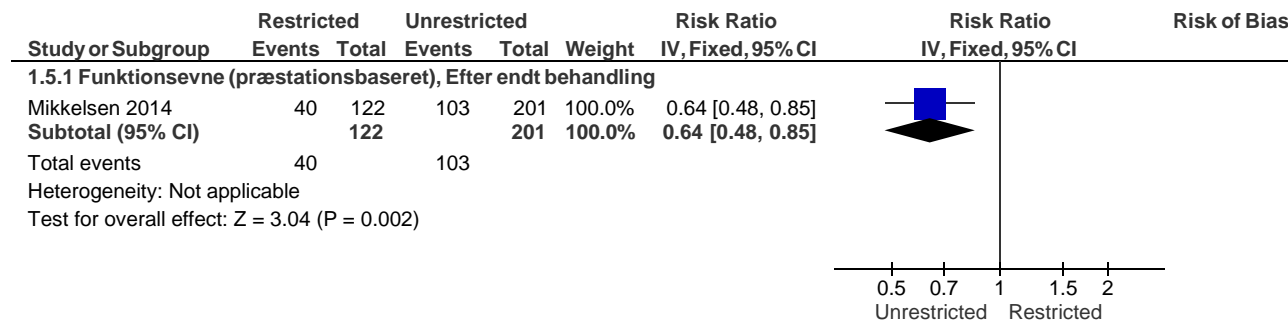
1.4 Livskvalitet, Efter endt behandling



Test for subgroup differences: Not applicable

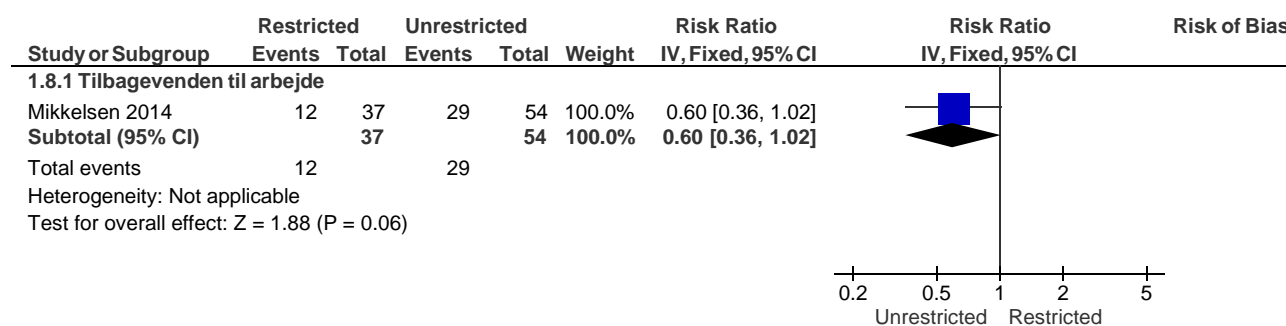
Risk of bias legend

1.5 Funktionsevne (prøvebaseret), Efter endt behandling



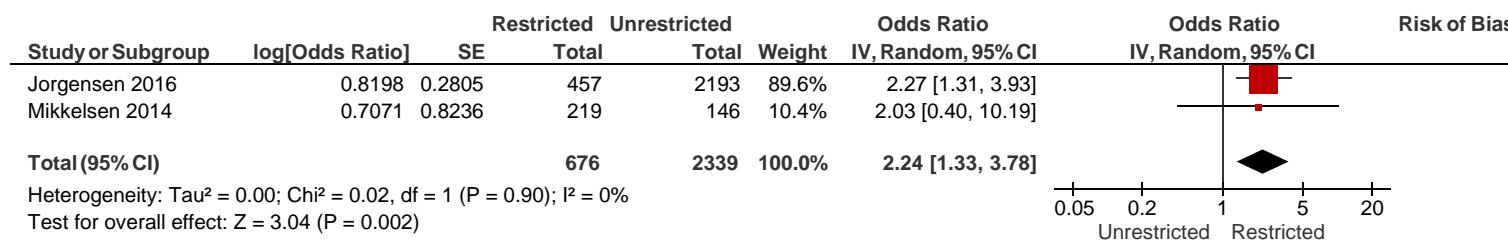
Risk of bias legend

1.8 Tilbagevenden til arbejde



Risk of bias legend

1.10 Hofteleksation indenfor 3 mdr post op



Risk of bias legend