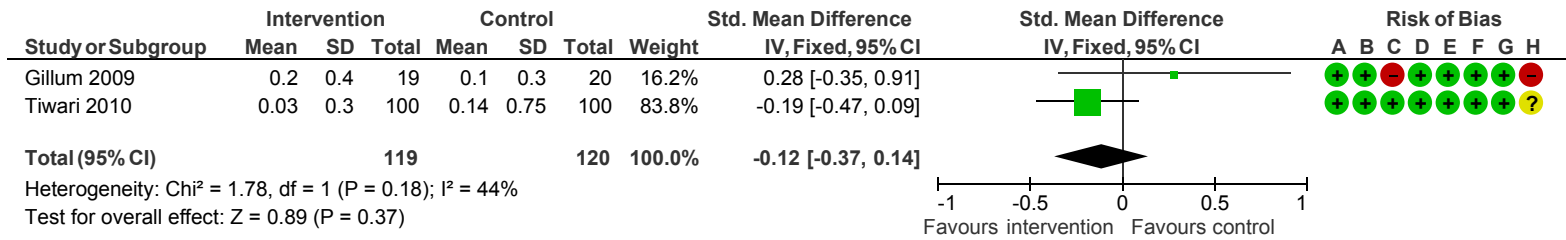


1 Sexual abuse

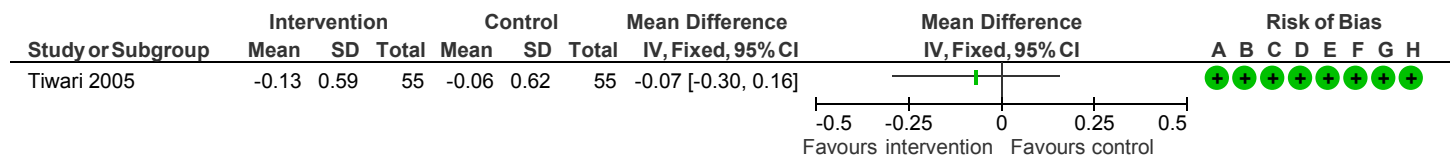
1.1 Brief advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

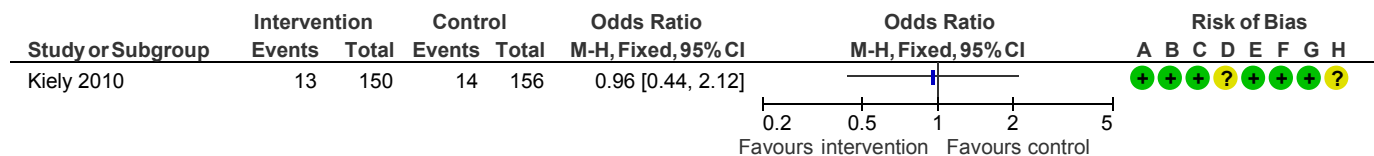
1.2 Brief advocacy (mean change) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

1.3 Brief advocacy (dichotomous outcome) (up to 12 months follow-up)

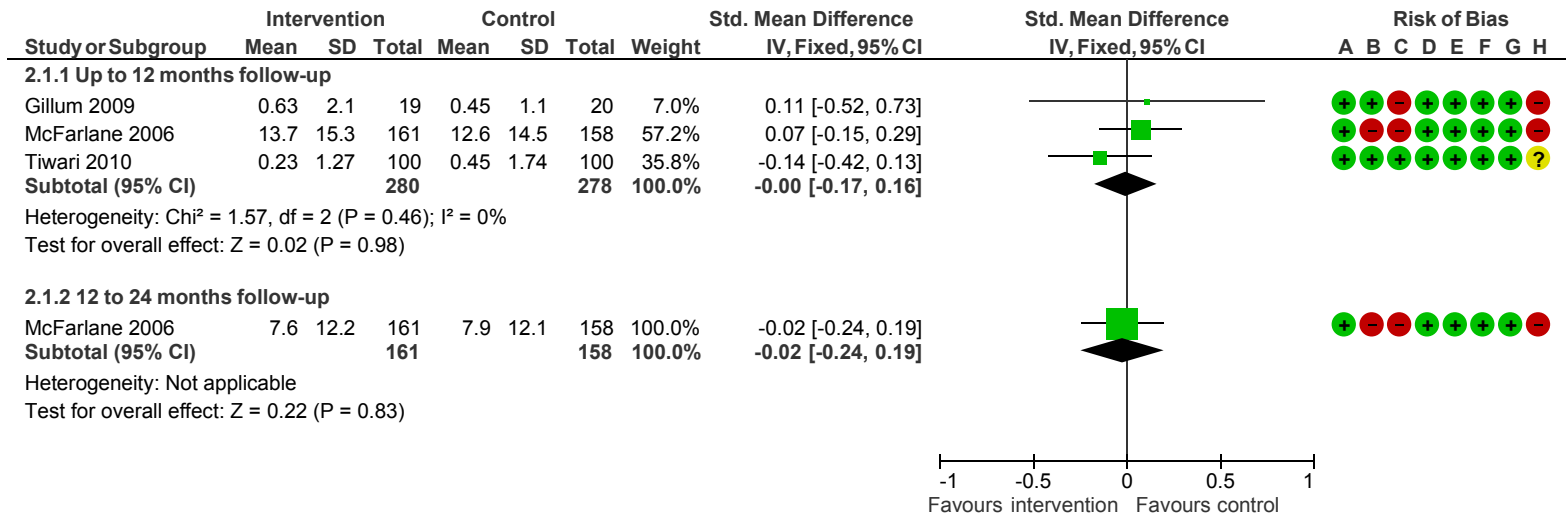


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

2 Physical abuse

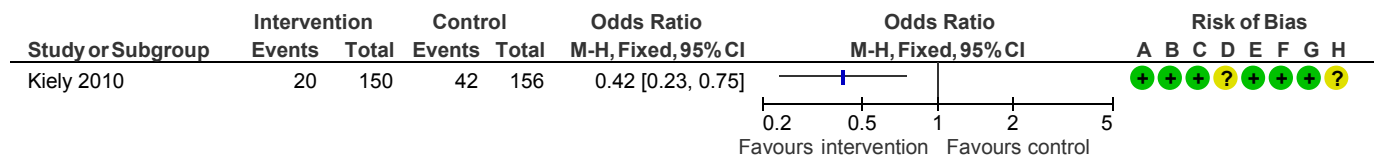
2.1 Brief advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

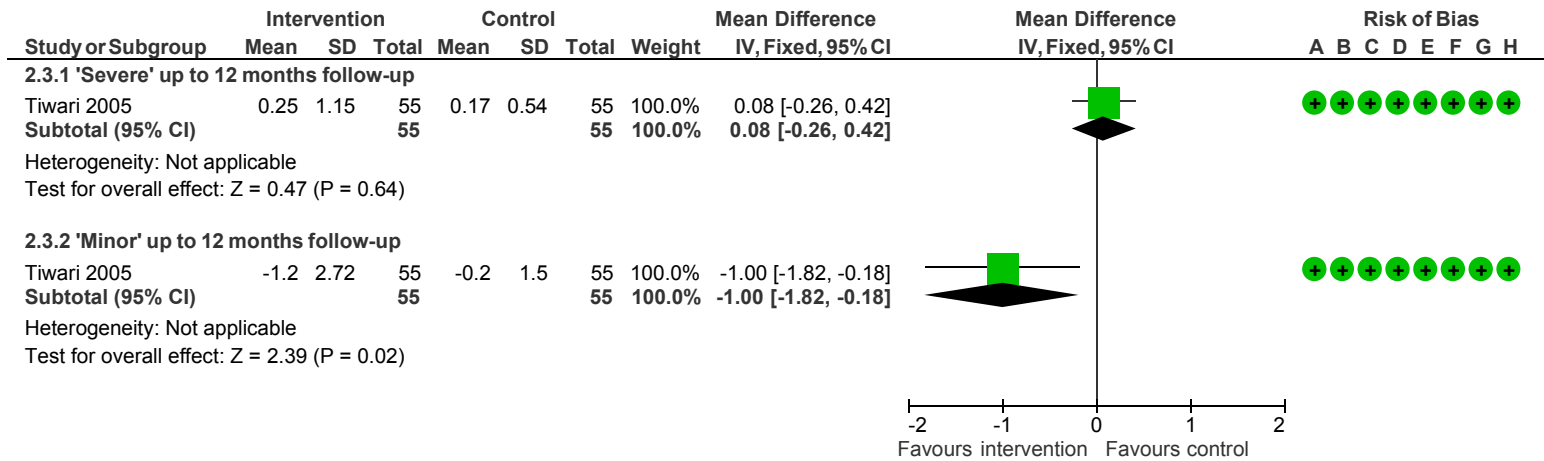
2.2 Brief advocacy (dichotomous outcome) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

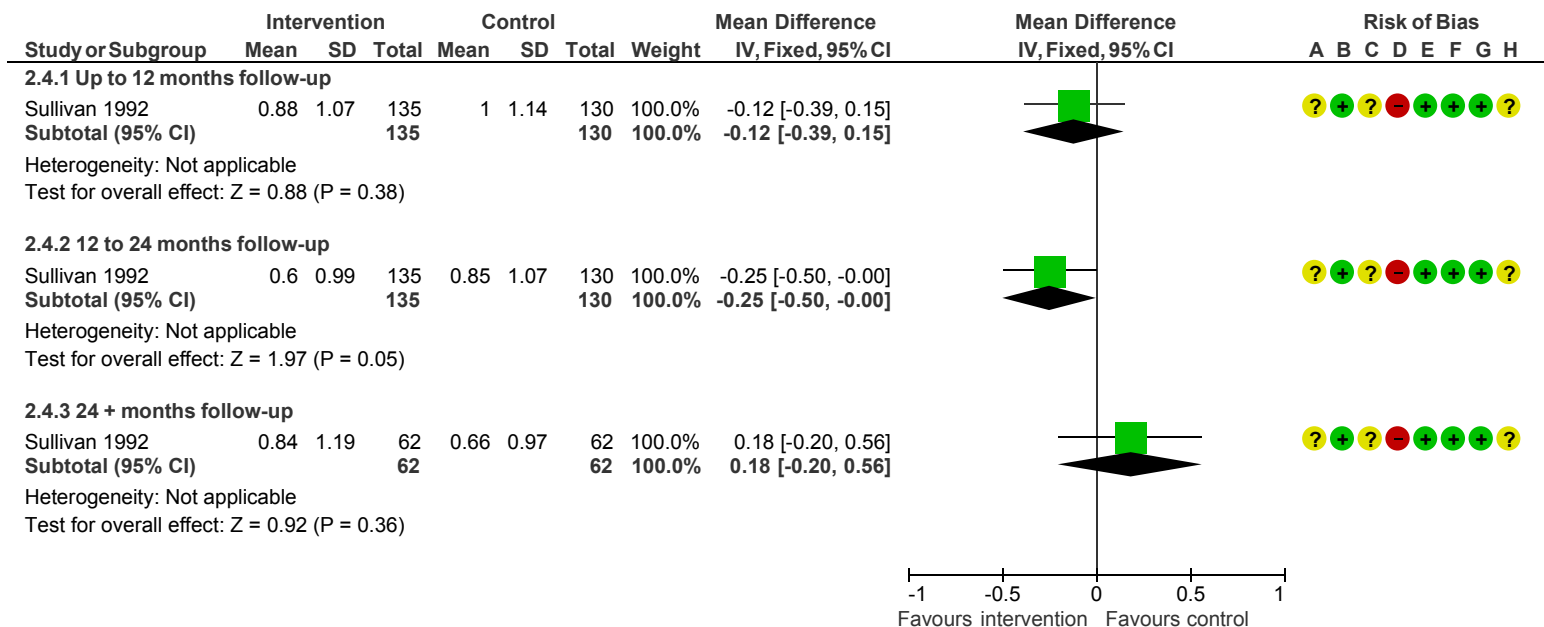
2.3 Brief advocacy (mean change)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

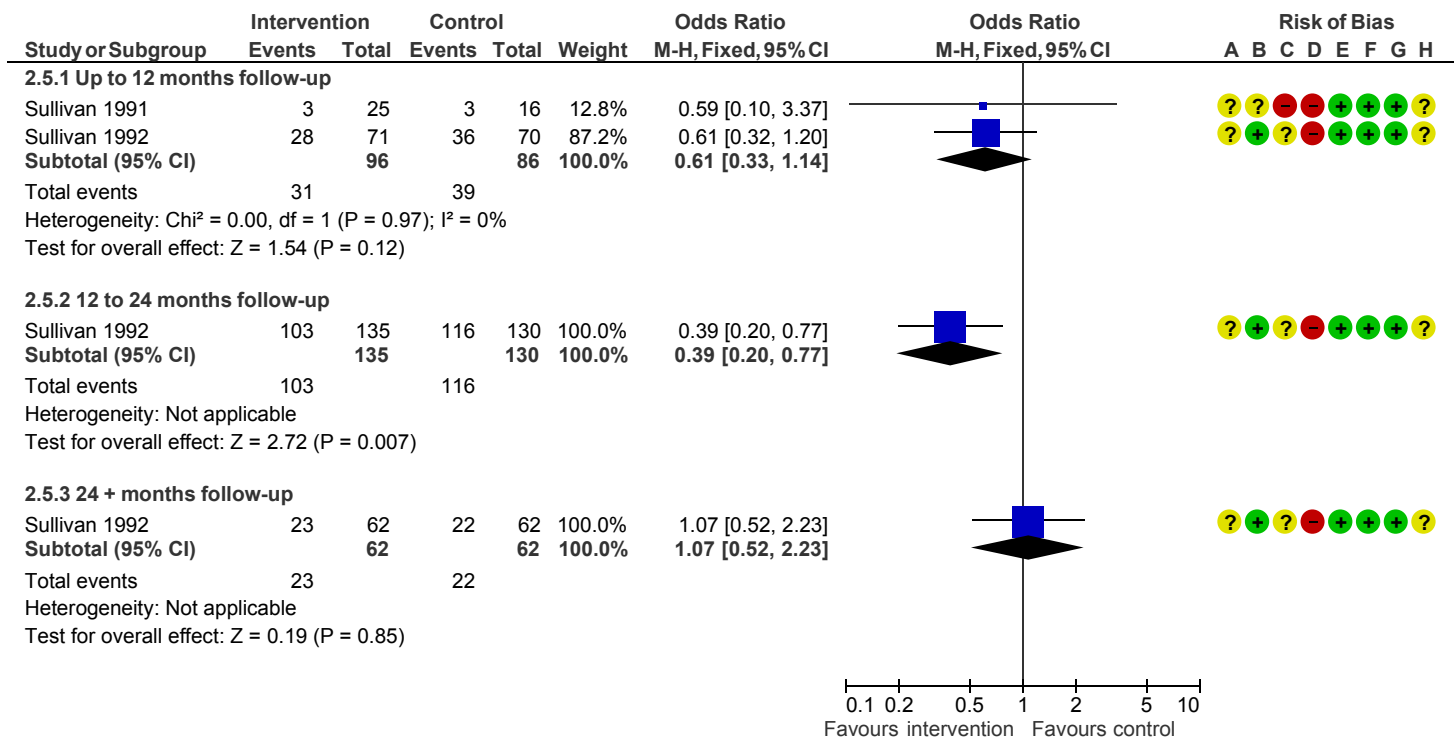
2.4 Intensive advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

2.5 Intensive advocacy (dichotomous outcome)

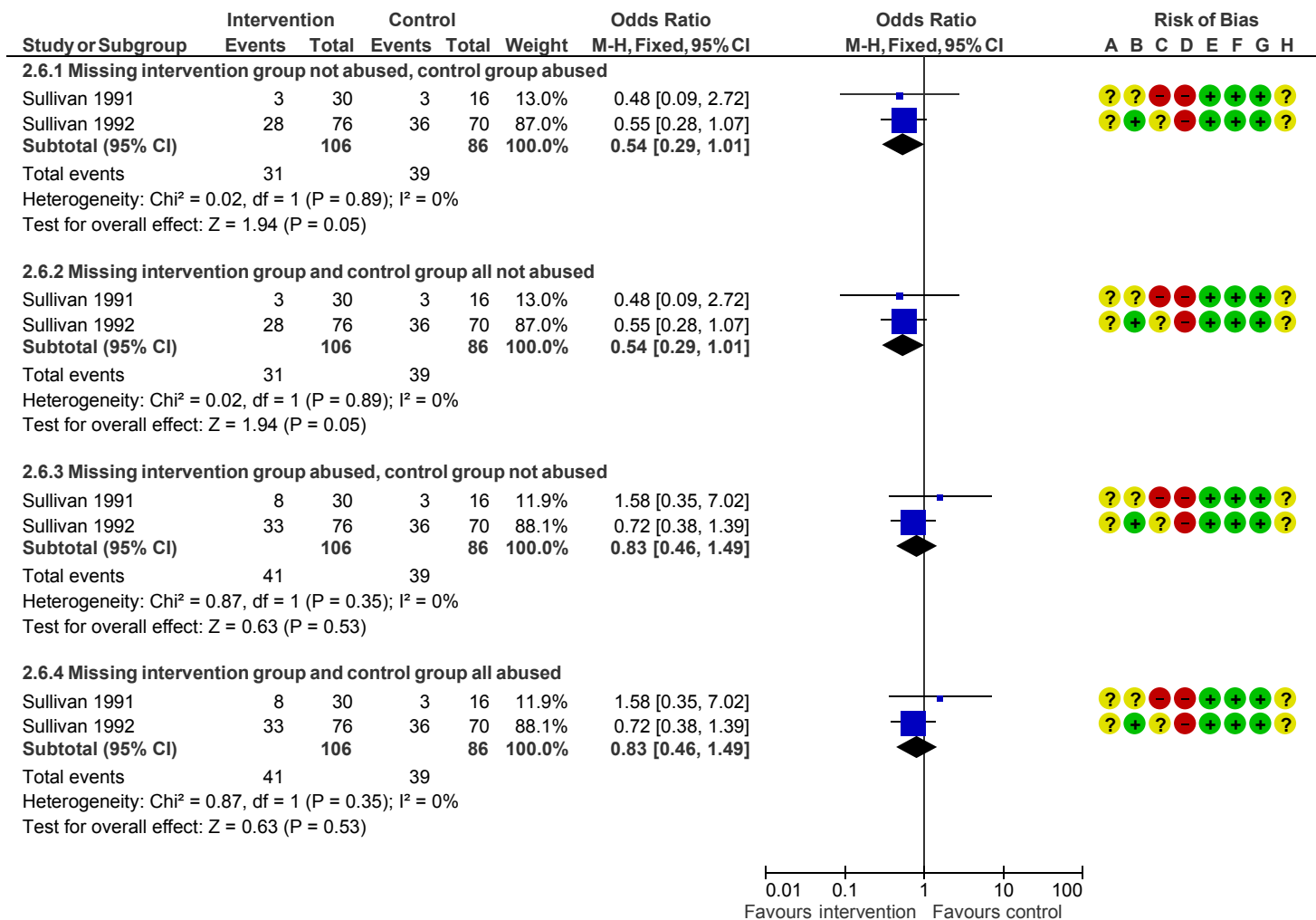


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination



2.6 Intensive advocacy: missing reassigned (dichotomous outcome) (up to 12 months follow-up)

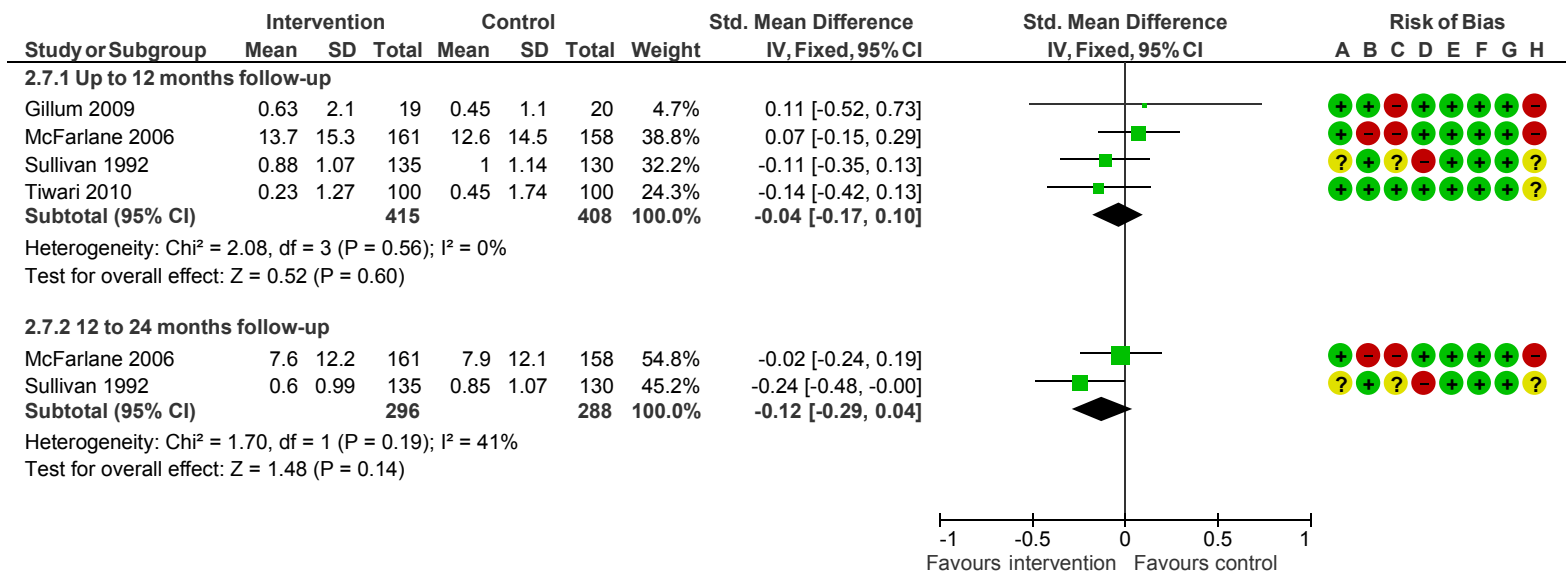


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures

- (G) Reliability of outcome measures
- (H) Protection against contamination

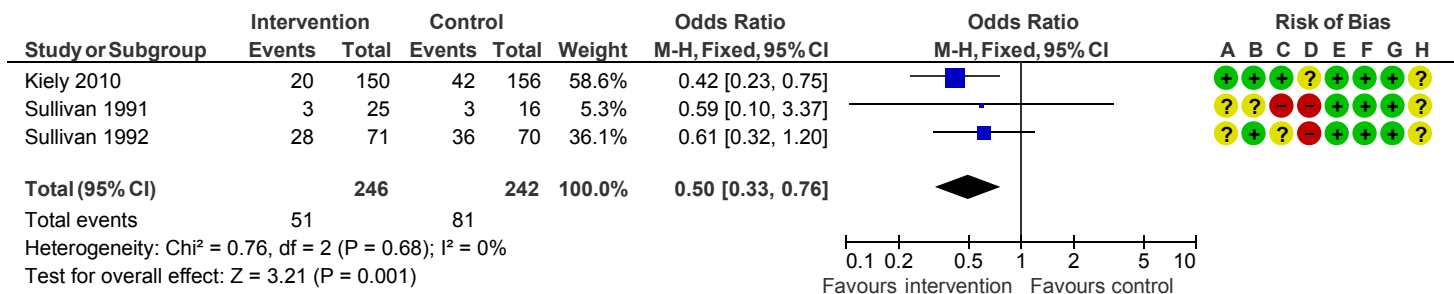
2.7 Any advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

2.8 Any advocacy (dichotomous outcome) (up to 12 months follow-up)

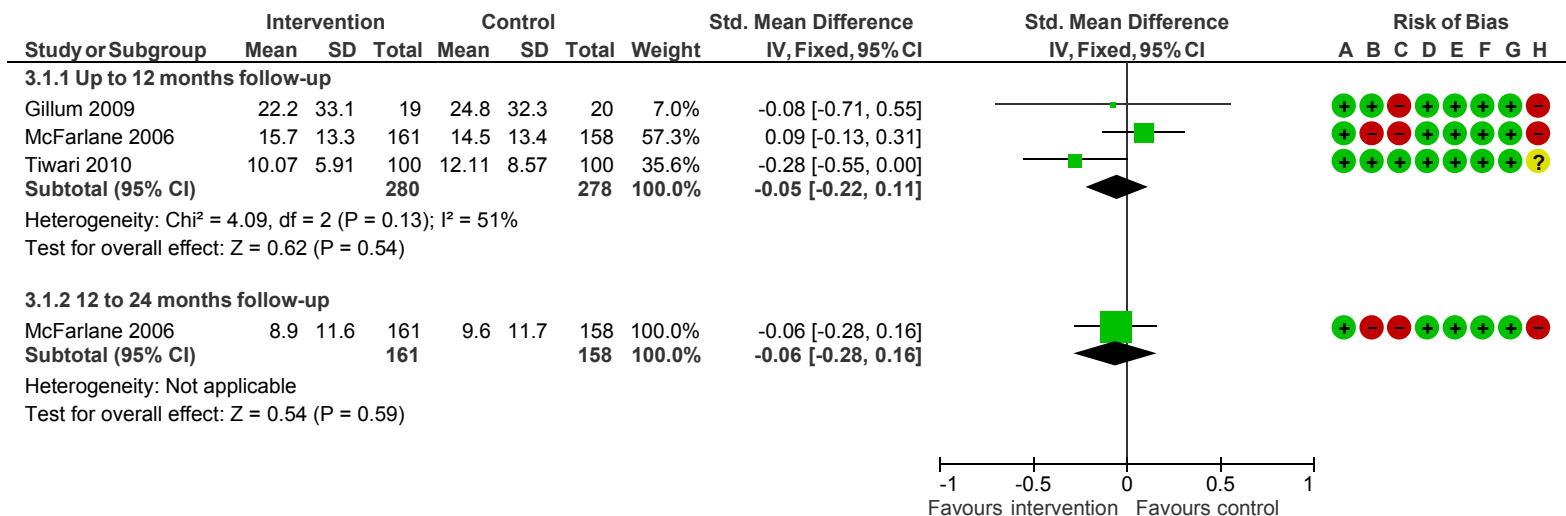


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

3 Emotional abuse

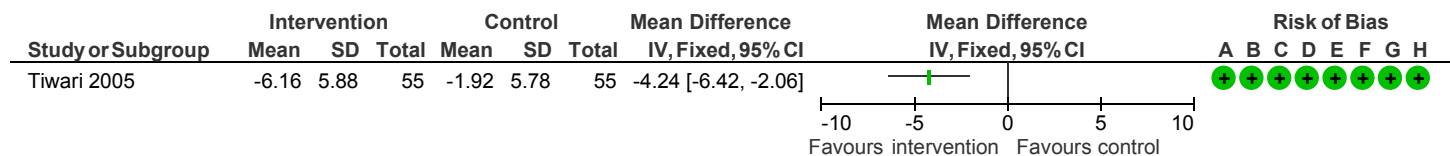
3.1 Brief advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

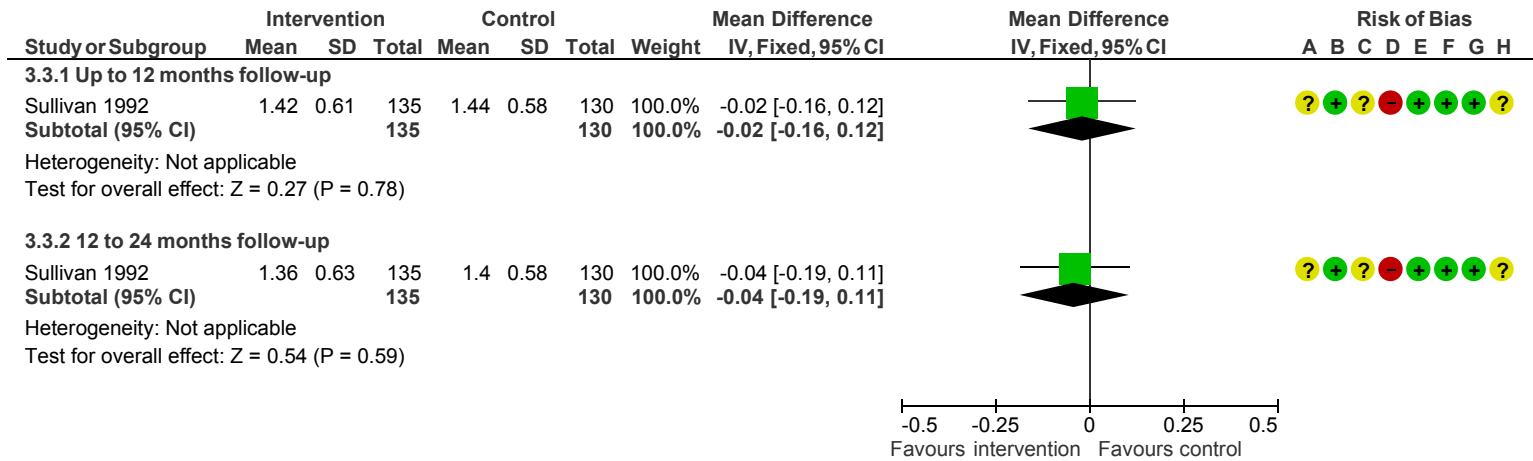
3.2 Brief advocacy (mean change) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

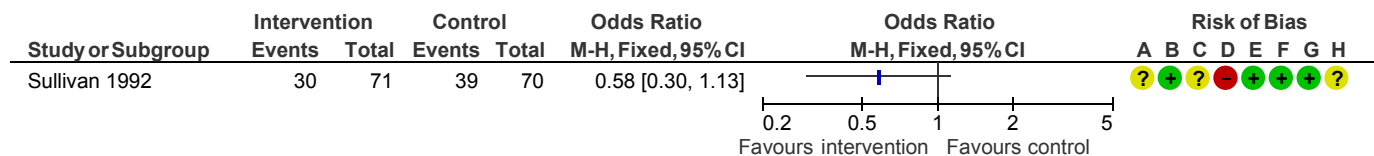
3.3 Intensive advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

3.4 Intensive advocacy (dichotomous outcome) (up to 12 months follow-up)

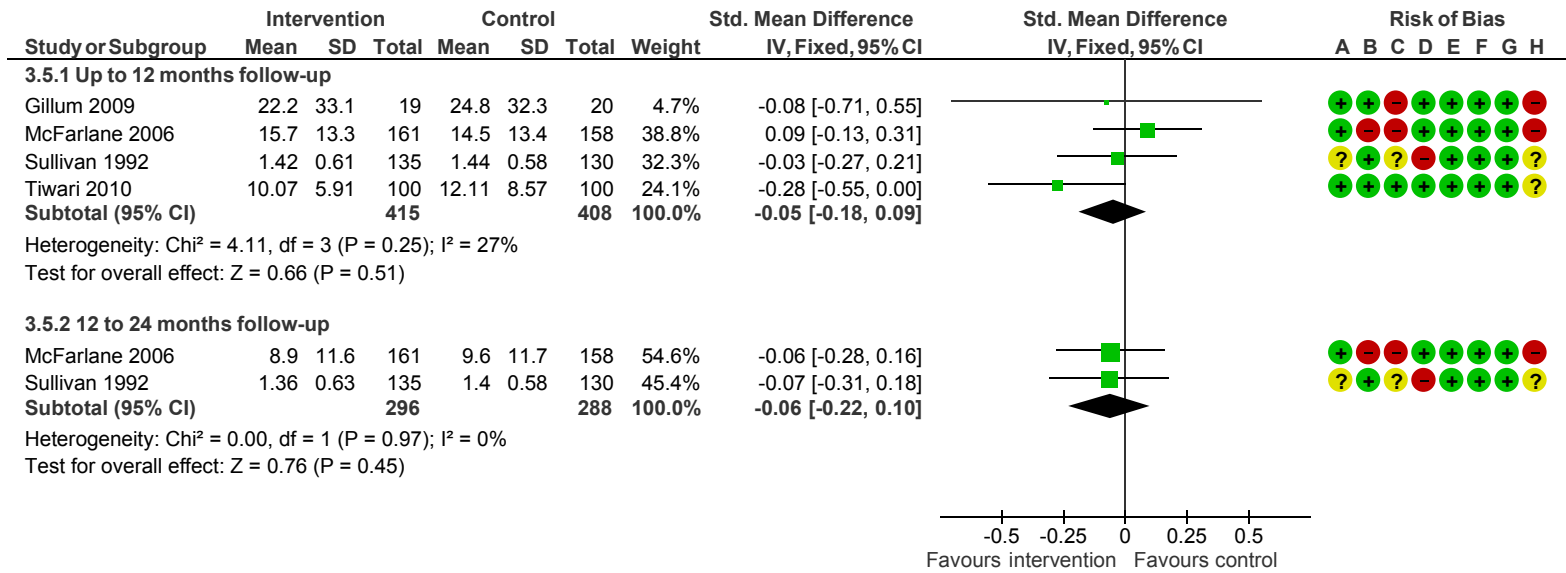


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination



3.5 Any advocacy

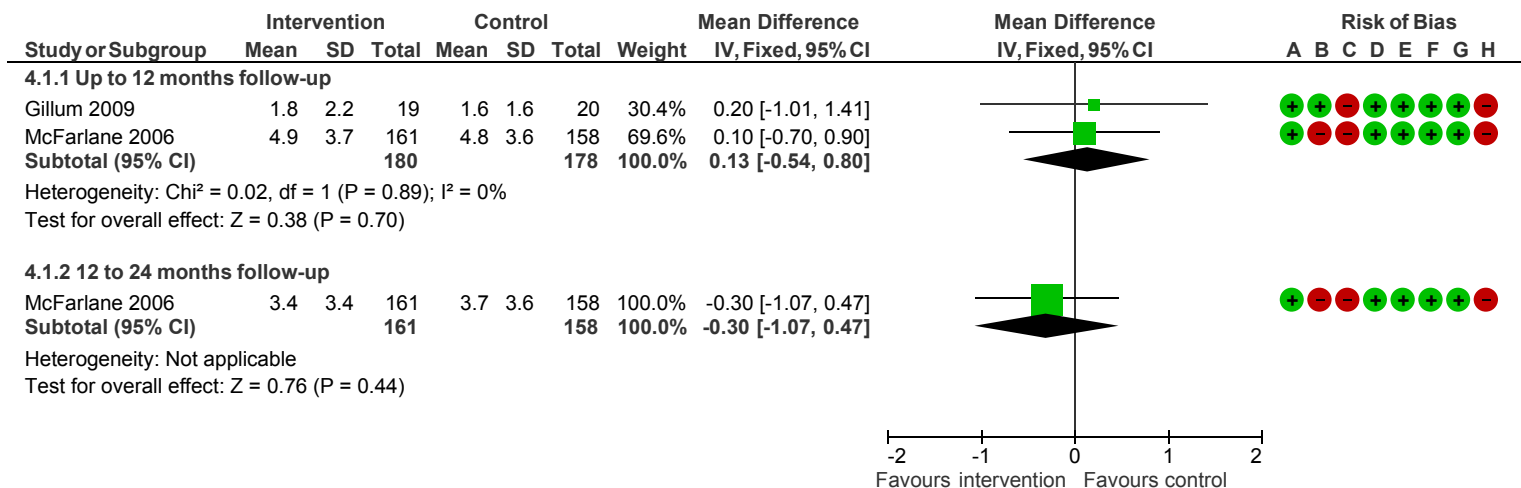


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

4 Risk of homicide

4.1 Brief advocacy

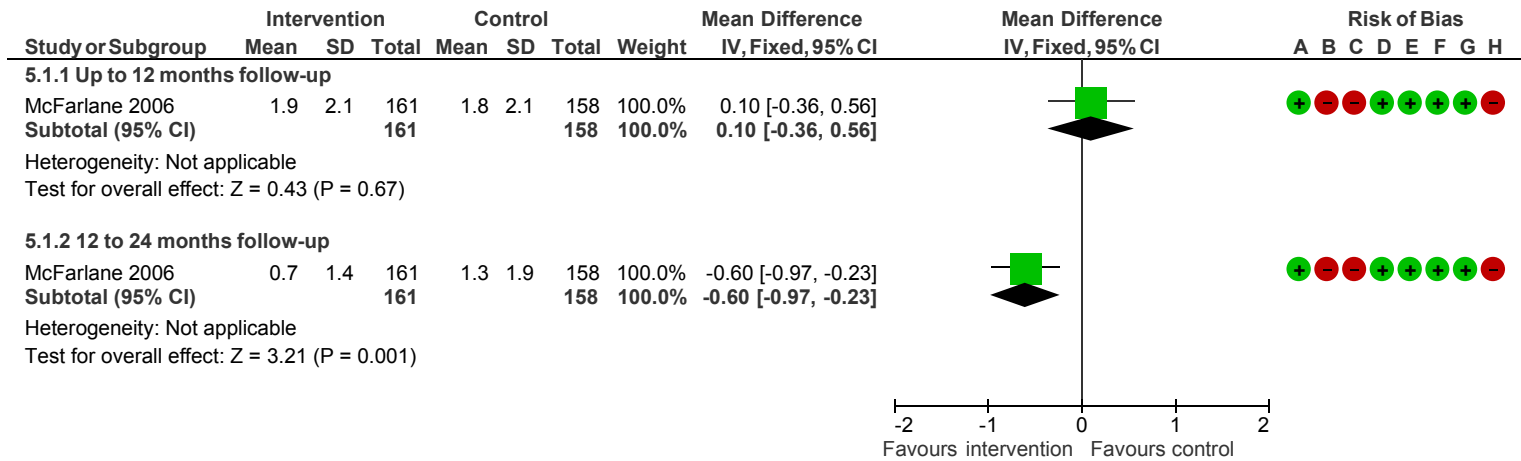


Test for subgroup differences: Chi<sup>2</sup> = 0.69, df = 1 (P = 0.41), I<sup>2</sup> = 0%

- Risk of bias legend
- (A) Random sequence generation (selection bias)
  - (B) Allocation concealment (selection bias)
  - (C) Blinding (performance bias and detection bias)
  - (D) Incomplete outcome data (attrition bias)
  - (E) Selective reporting (reporting bias)
  - (F) Baseline measurement of outcome measures
  - (G) Reliability of outcome measures
  - (H) Protection against contamination

5 Risk of work harassment

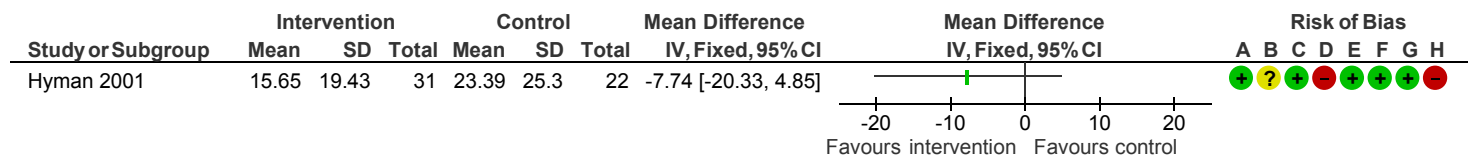
5.1 Brief advocacy



- Risk of bias legend
- (A) Random sequence generation (selection bias)
  - (B) Allocation concealment (selection bias)
  - (C) Blinding (performance bias and detection bias)
  - (D) Incomplete outcome data (attrition bias)
  - (E) Selective reporting (reporting bias)
  - (F) Baseline measurement of outcome measures
  - (G) Reliability of outcome measures
  - (H) Protection against contamination

6 Overall abuse

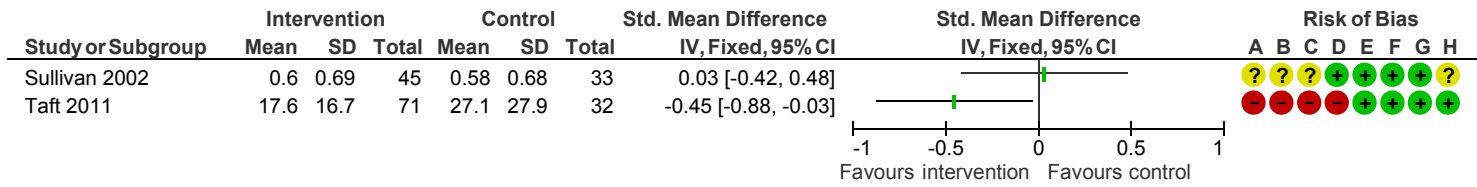
6.1 Brief advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

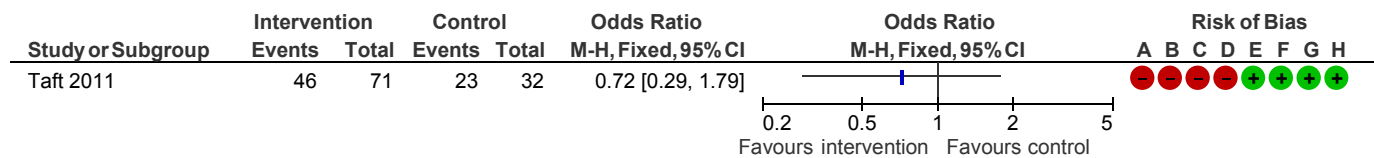
6.2 Intensive advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

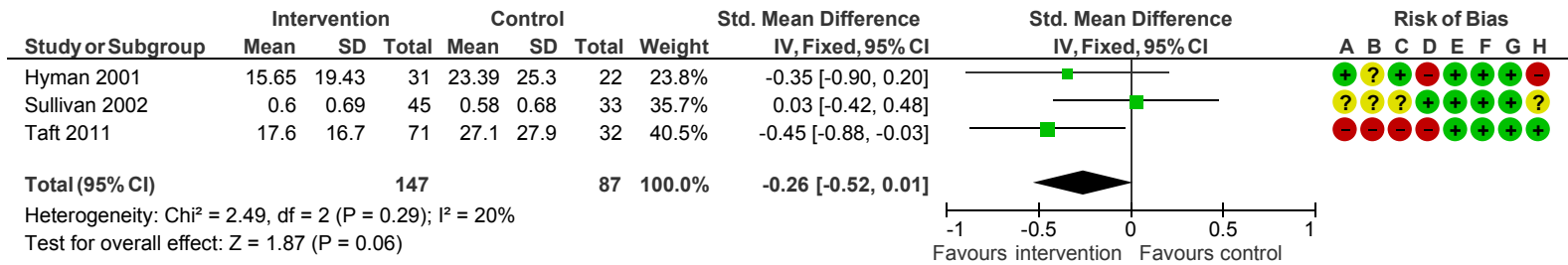
6.3 Intensive advocacy (dichotomous outcome) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

6.4 Any advocacy (up to 12 months follow-up)

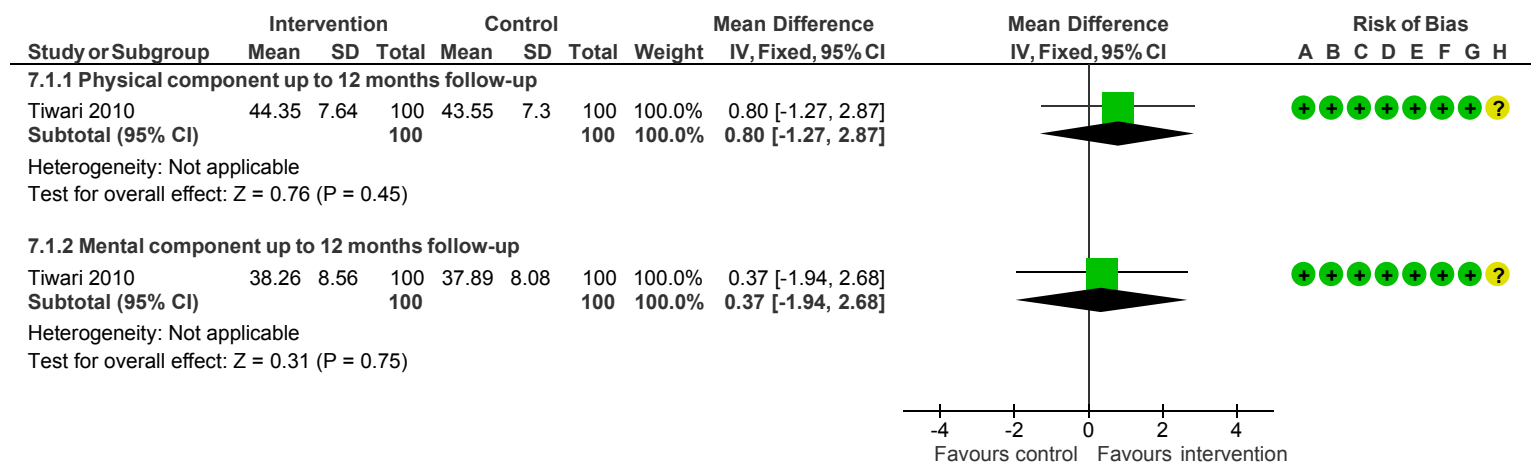


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

7 Quality of life

7.1 Brief advocacy: 2 summary component subscales

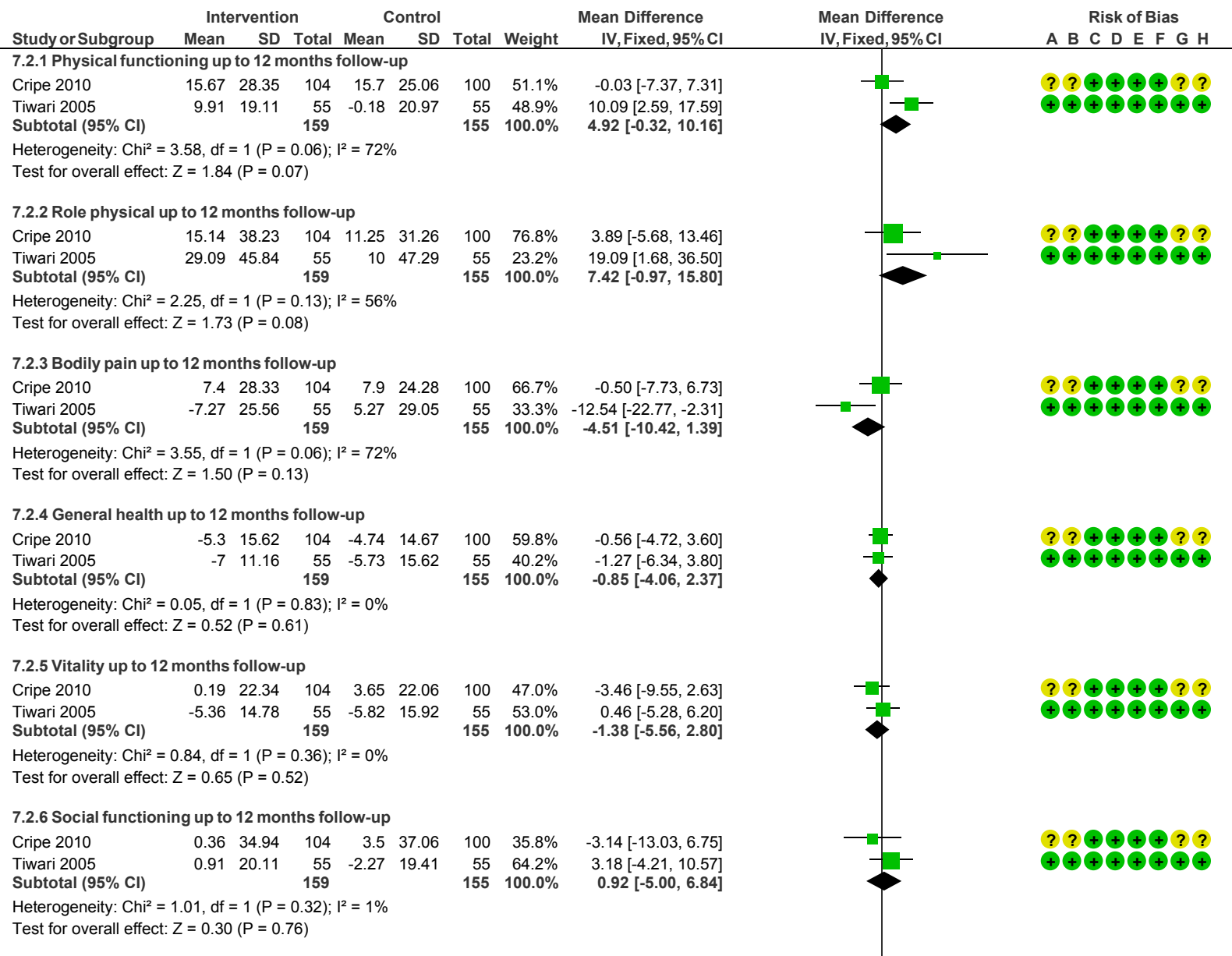


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination



7.2 Brief advocacy: 8 subscales (mean change)



7.2.7 Role emotional up to 12 months follow-up

Cripe 2010	6.41	47.16	104	4	34.91	100	72.7%	2.41 [-8.95, 13.77]
Tiwari 2005	21.82	46.8	55	-6.06	52.15	55	27.3%	27.88 [9.36, 46.40]
<b>Subtotal (95% CI)</b>			<b>159</b>			<b>155</b>	<b>100.0%</b>	<b>9.37 [-0.31, 19.05]</b>

Heterogeneity: Chi<sup>2</sup> = 5.28, df = 1 (P = 0.02); I<sup>2</sup> = 81%

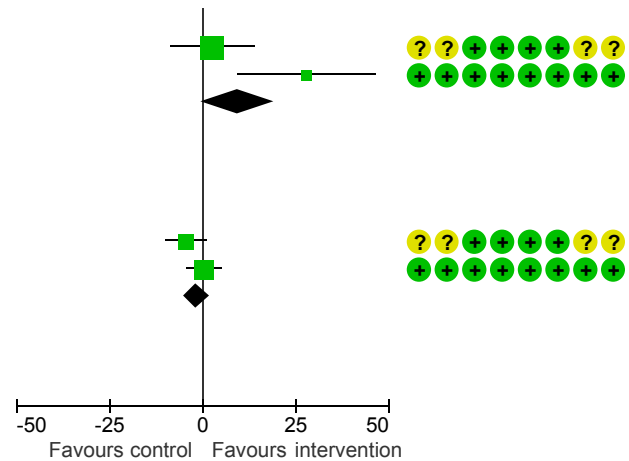
Test for overall effect: Z = 1.90 (P = 0.06)

7.2.8 Mental health up to 12 months follow-up

Cripe 2010	-2.5	20.95	104	2.04	19.61	100	41.6%	-4.54 [-10.11, 1.03]
Tiwari 2005	-0.51	11.21	55	-0.8	13.78	55	58.4%	0.29 [-4.40, 4.98]
<b>Subtotal (95% CI)</b>			<b>159</b>			<b>155</b>	<b>100.0%</b>	<b>-1.72 [-5.31, 1.87]</b>

Heterogeneity: Chi<sup>2</sup> = 1.69, df = 1 (P = 0.19); I<sup>2</sup> = 41%

Test for overall effect: Z = 0.94 (P = 0.35)

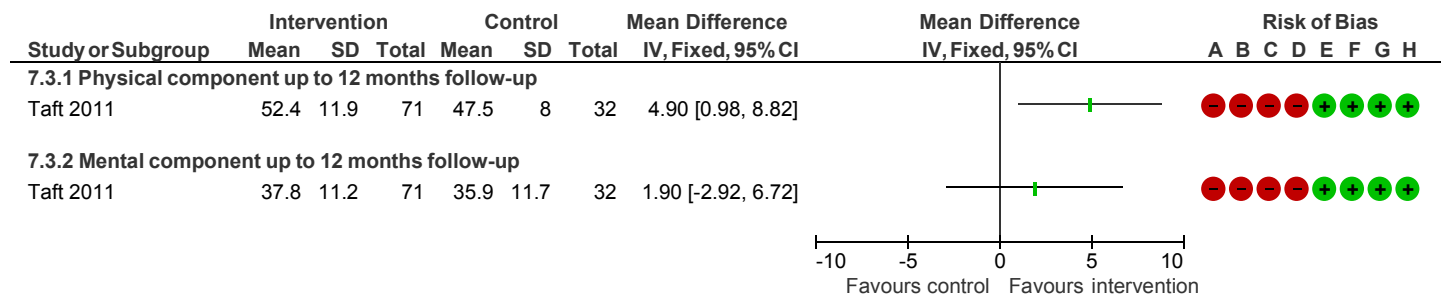


Test for subgroup differences: Chi<sup>2</sup> = 13.89, df = 7 (P = 0.05), I<sup>2</sup> = 49.6%

Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

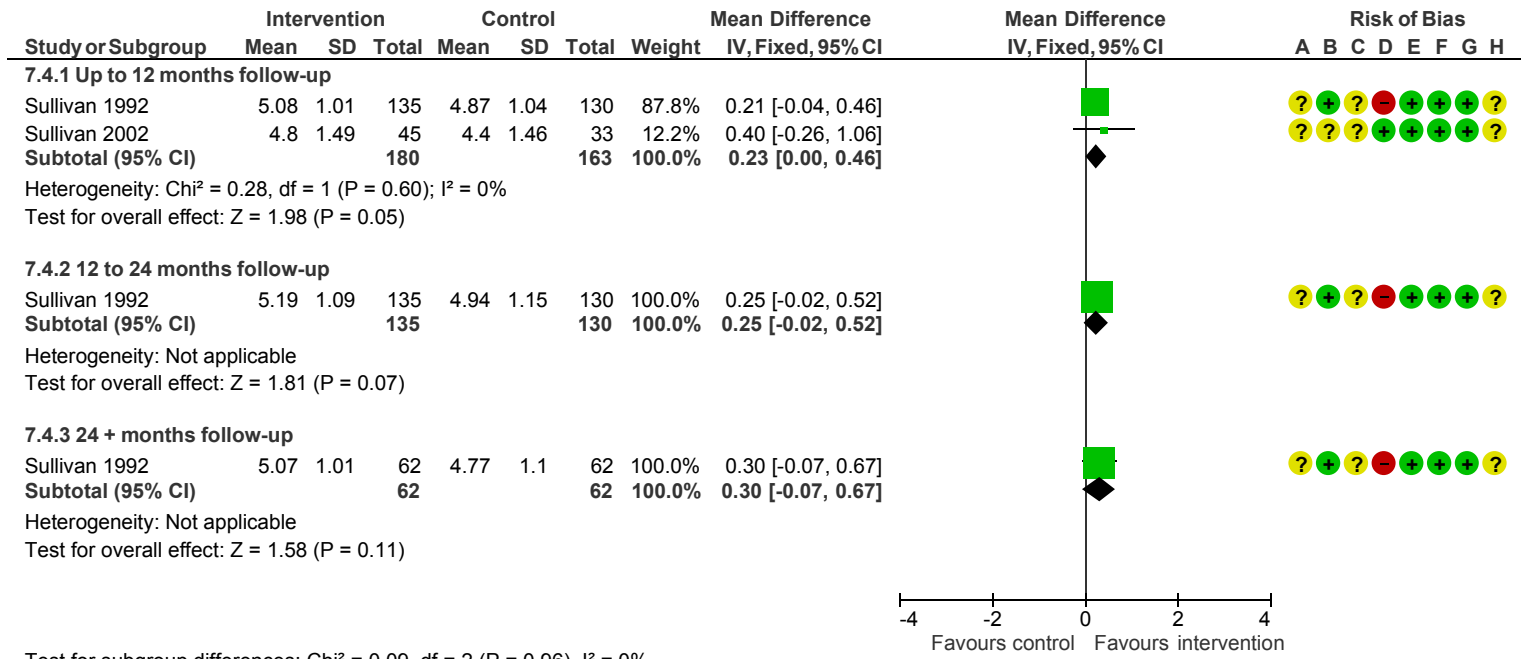
7.3 Intensive advocacy: 2 summary component subscales



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

7.4 Intensive advocacy: overall

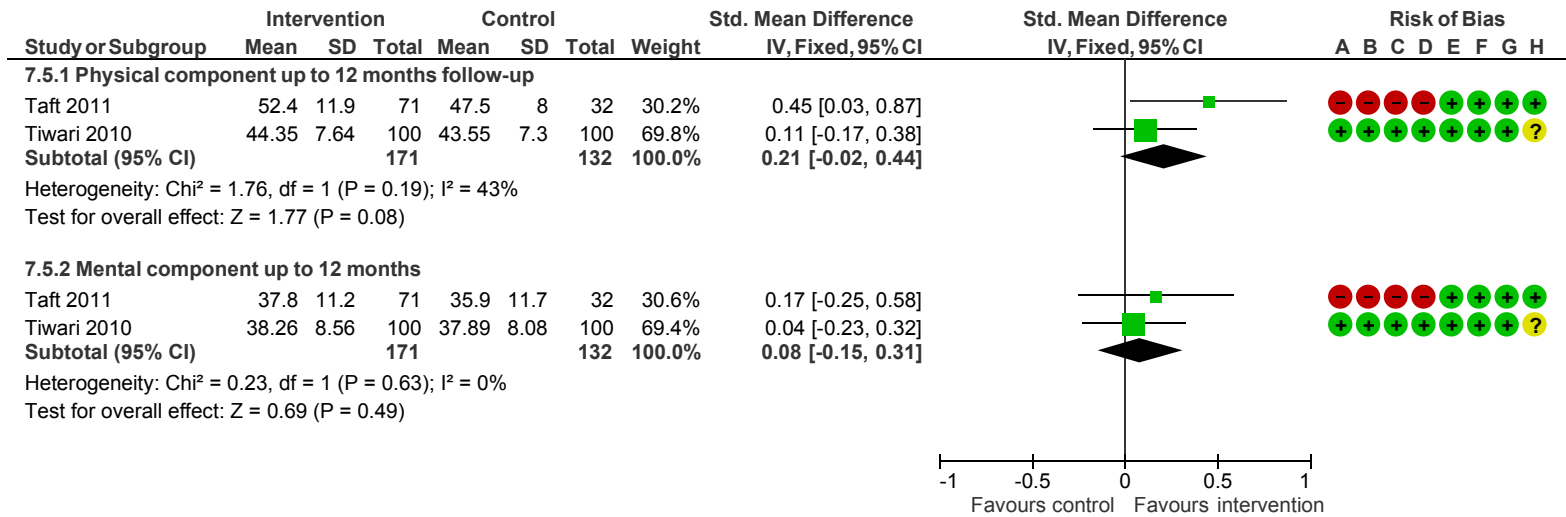


Test for subgroup differences: Chi<sup>2</sup> = 0.09, df = 2 (P = 0.96), I<sup>2</sup> = 0%

Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

7.5 Any advocacy: 2 summary component subscales

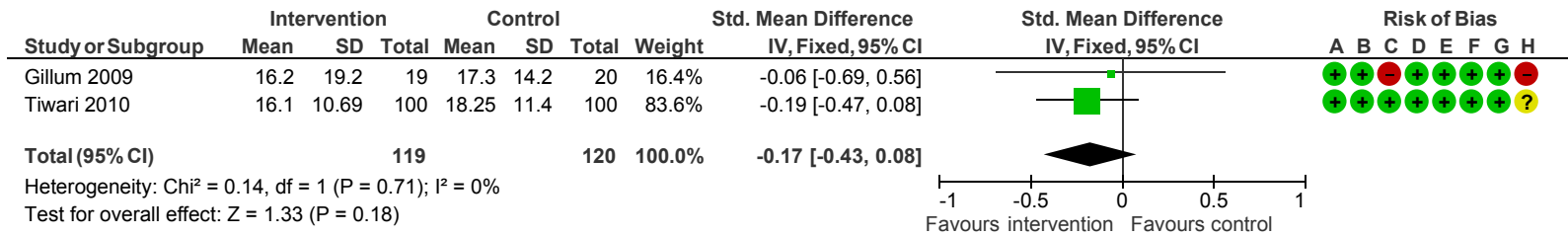


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

8 Depression

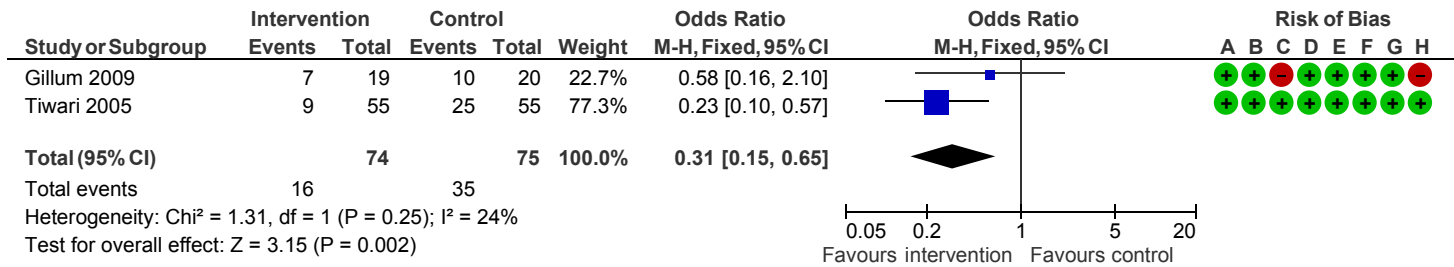
8.1 Brief advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

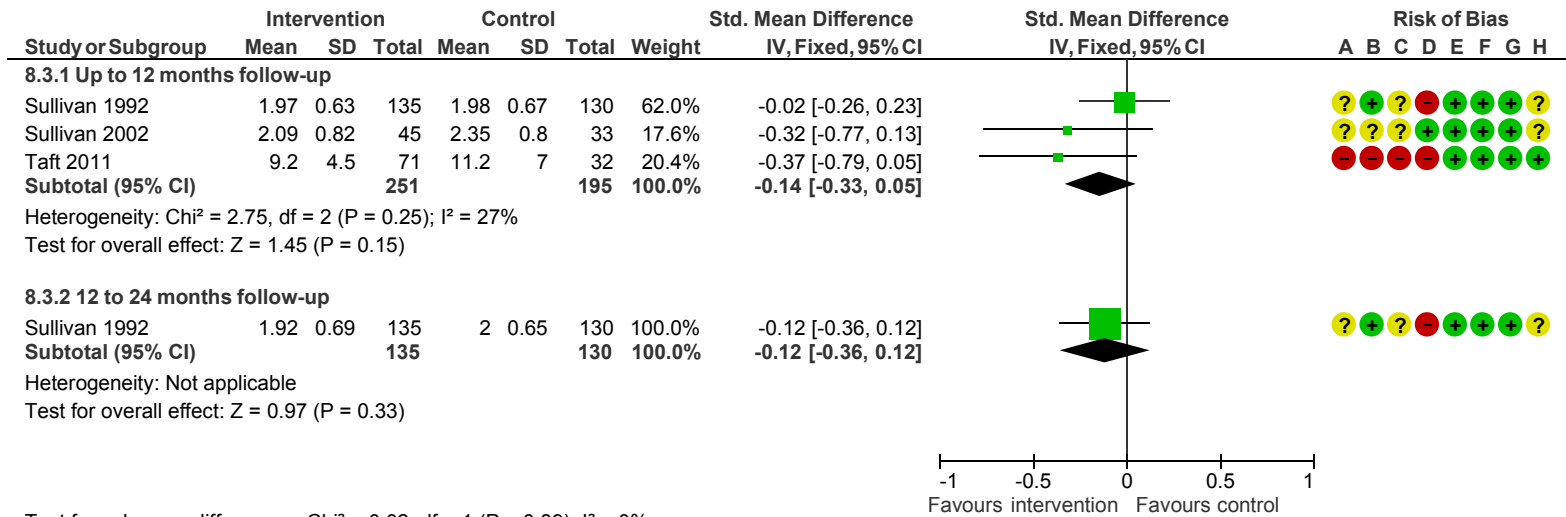
8.2 Brief advocacy (dichotomous outcome) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

8.3 Intensive advocacy



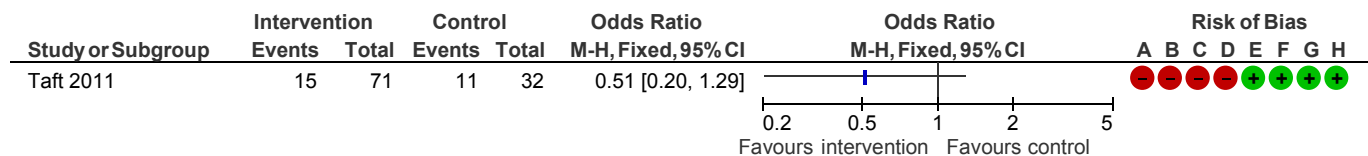
Test for subgroup differences: Chi<sup>2</sup> = 0.02, df = 1 (P = 0.89), I<sup>2</sup> = 0%

Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination



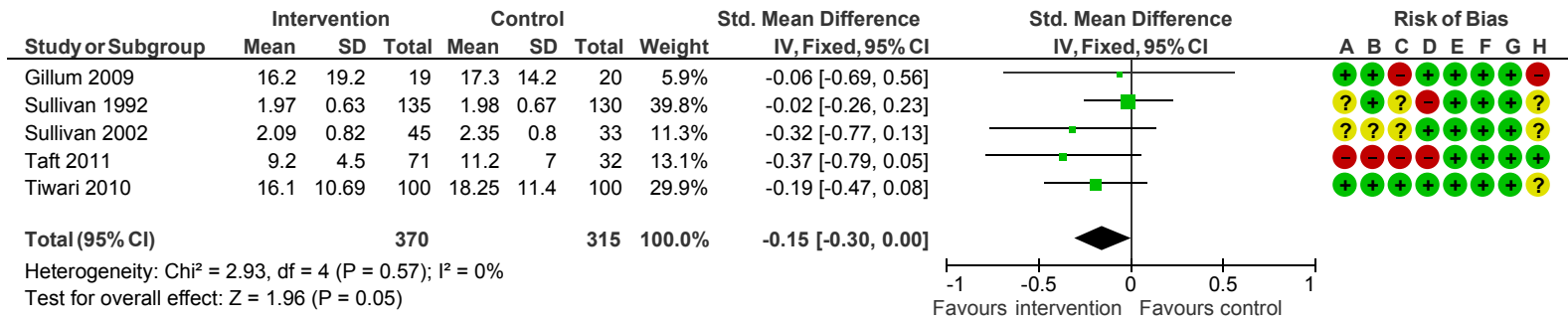
8.4 Intensive advocacy (dichotomous outcome) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

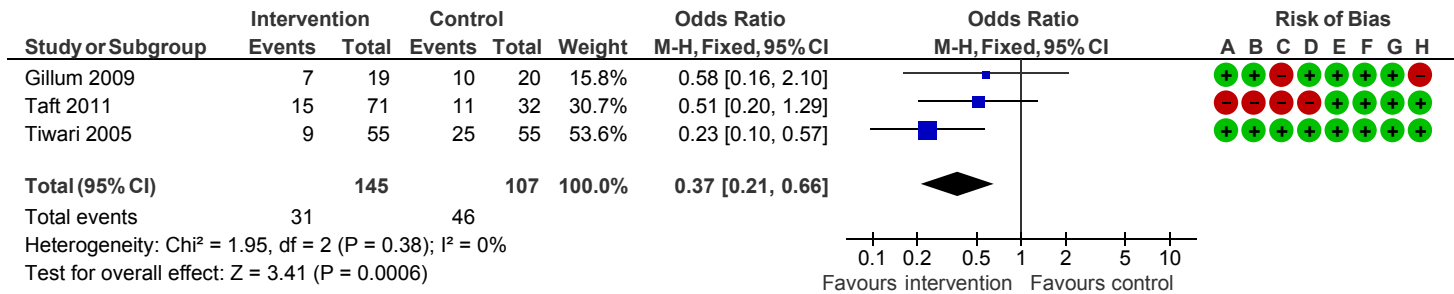
8.5 Any advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

8.6 Any advocacy (dichotomous outcome) (up to 12 months follow-up)

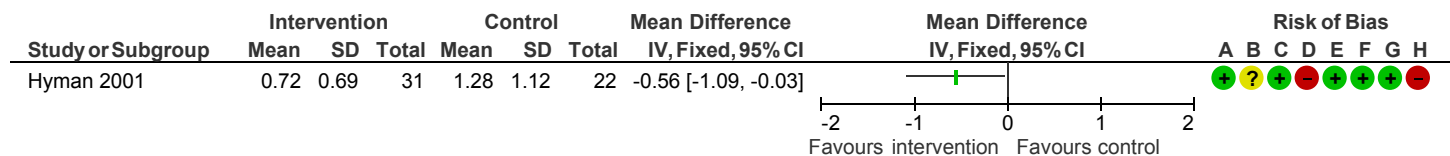


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

9 Anxiety

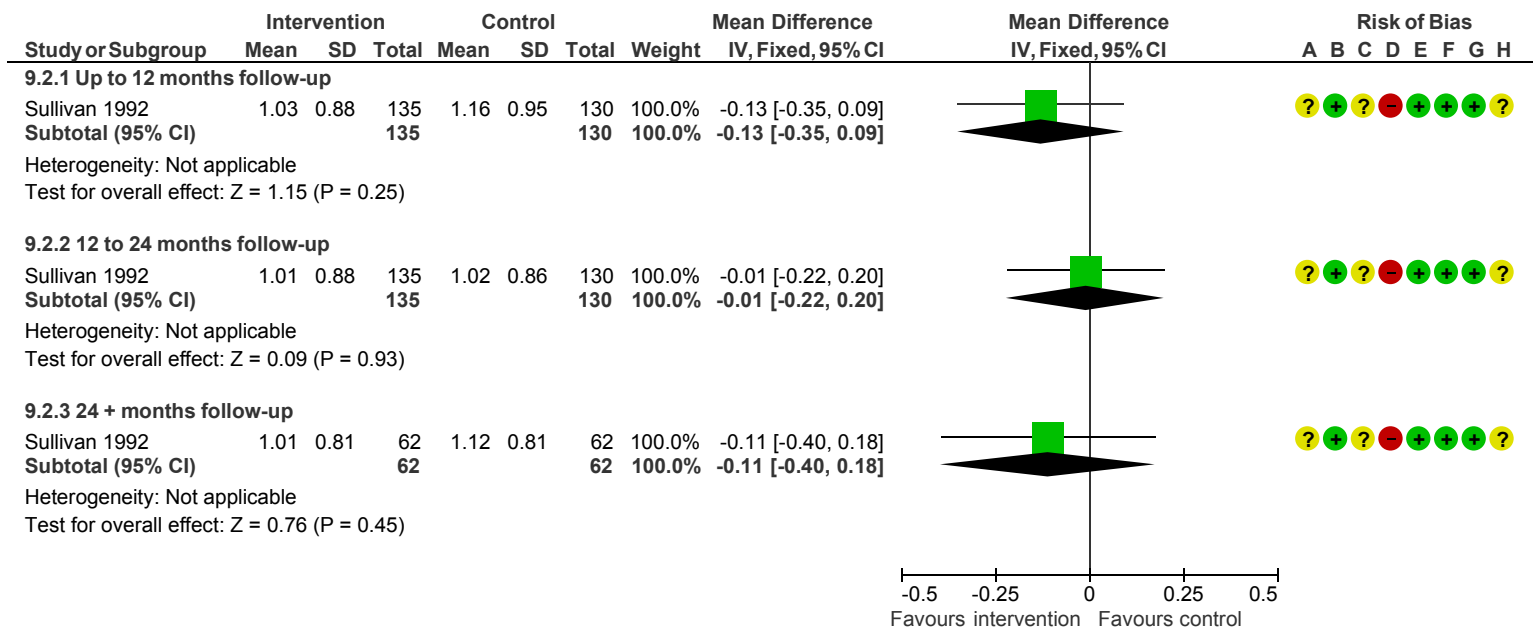
9.1 Brief advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

9.2 Intensive advocacy



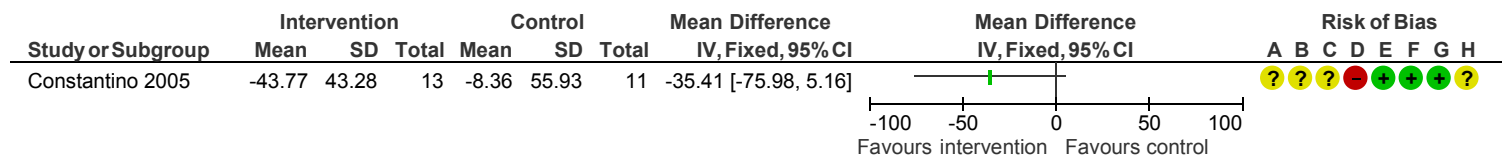
-0.5 -0.25 0 0.25 0.5  
Favours intervention Favours control

Test for subgroup differences: Chi<sup>2</sup> = 0.67, df = 2 (P = 0.72), I<sup>2</sup> = 0%

Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

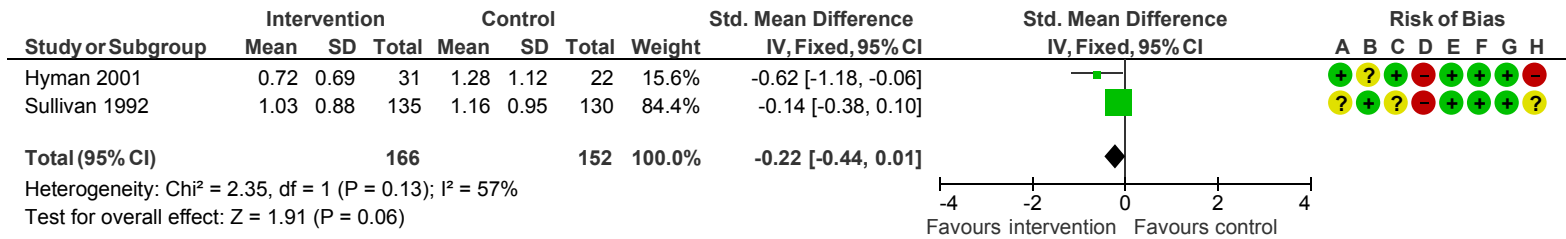
9.3 Intensive advocacy (mean change) (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

9.4 Any advocacy (up to 12 months follow-up)

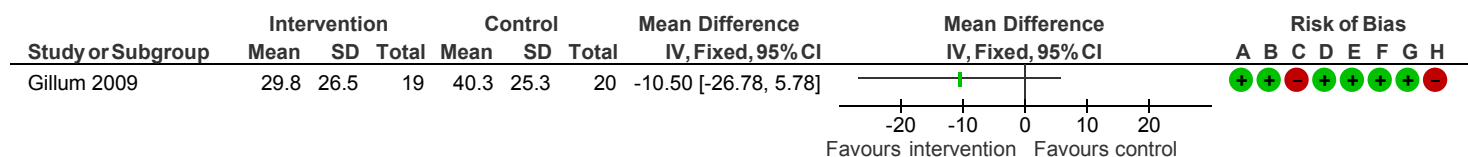


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

10 Chronic pain

10.1 Brief advocacy (up to 12 months follow-up)



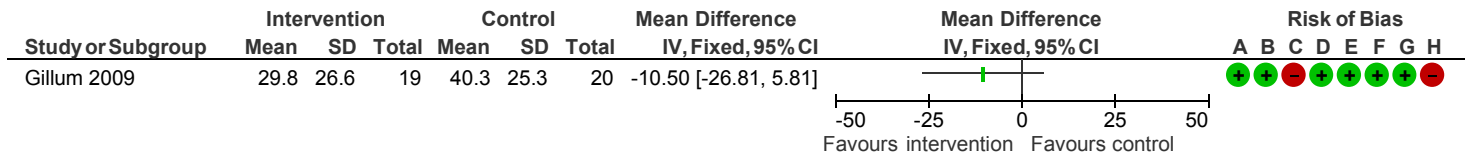
Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

11 Chronic fatigue



11.1 Brief advocacy (up to 12 months follow-up)

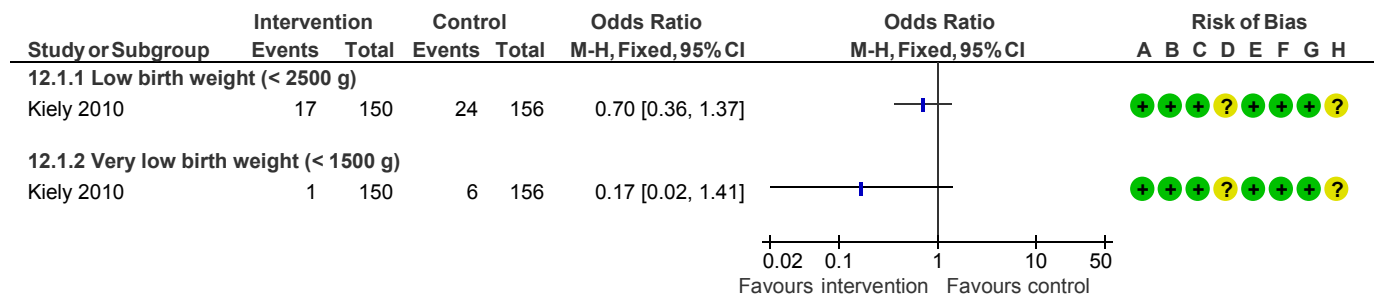


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

12 Low birth weight

12.1 Brief advocacy (dichotomous outcome)

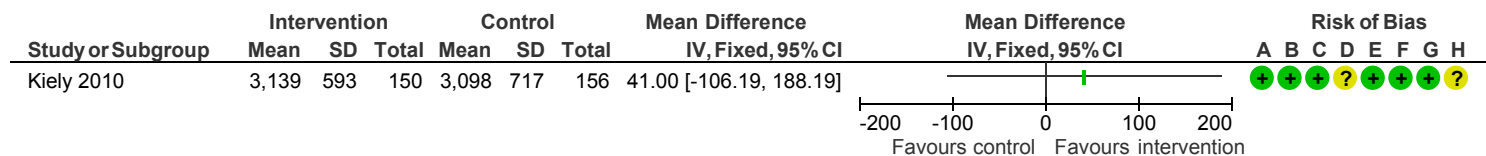


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

13 Birth weight (grams)

13.1 Brief advocacy

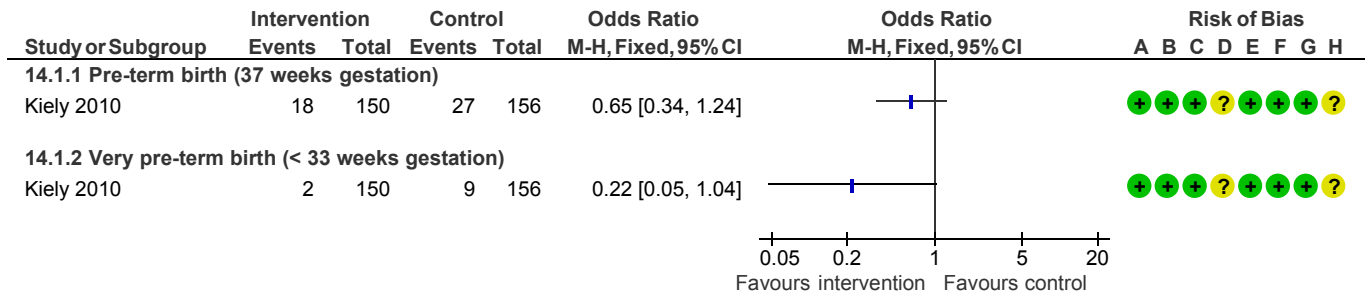


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

14 Pre-term birth

14.1 Brief advocacy (dichotomous outcome)

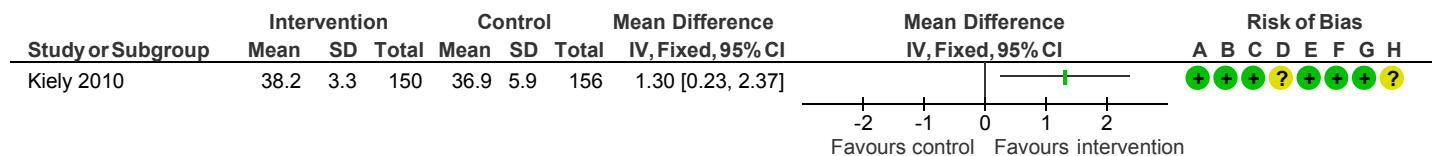


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

15 Gestational age (weeks) at delivery

15.1 Brief advocacy

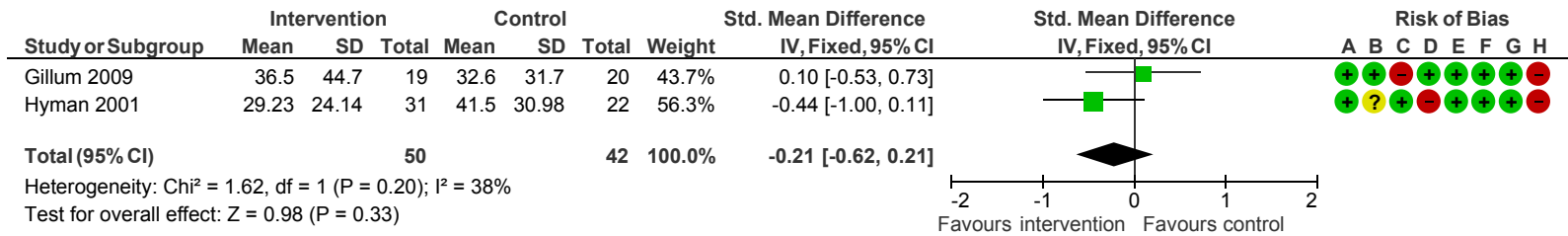


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

16 Post-traumatic stress

16.1 Brief advocacy (up to 12 months follow-up)

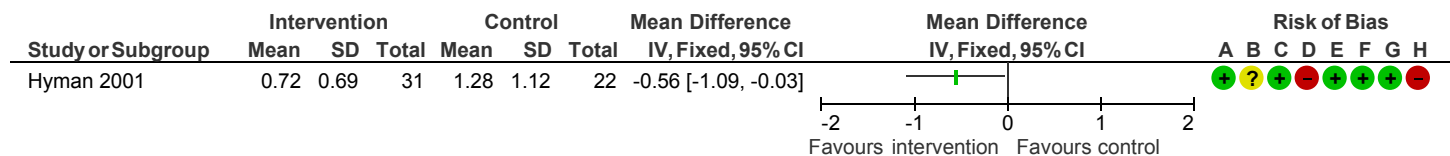


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

17 Perception of stress

17.1 Brief advocacy (up to 12 months follow-up)

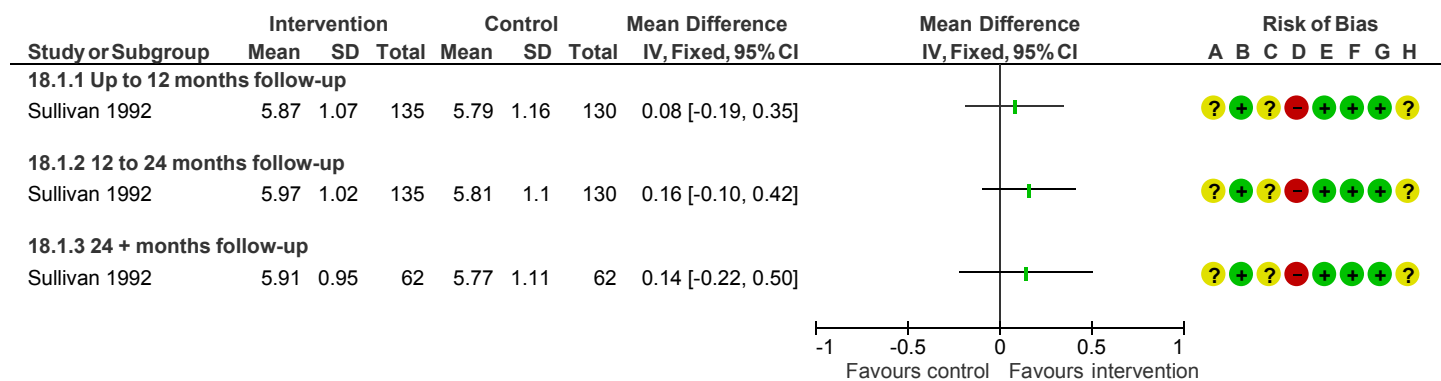


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

18 Self efficacy

18.1 Intensive advocacy



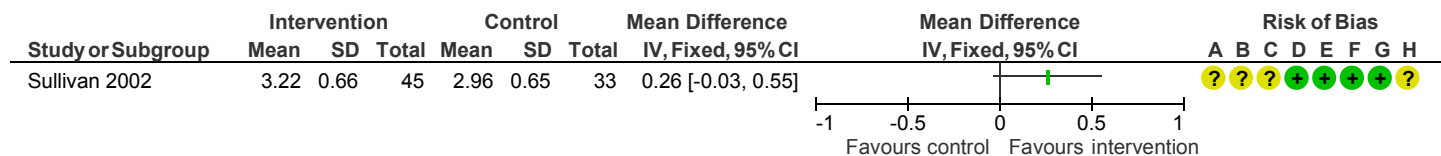
Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

19 Self esteem



19.1 Intensive advocacy (up to 12 months follow-up)

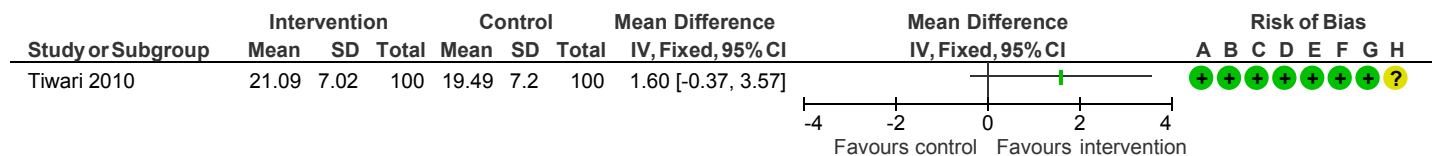


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

20 Perceived social support

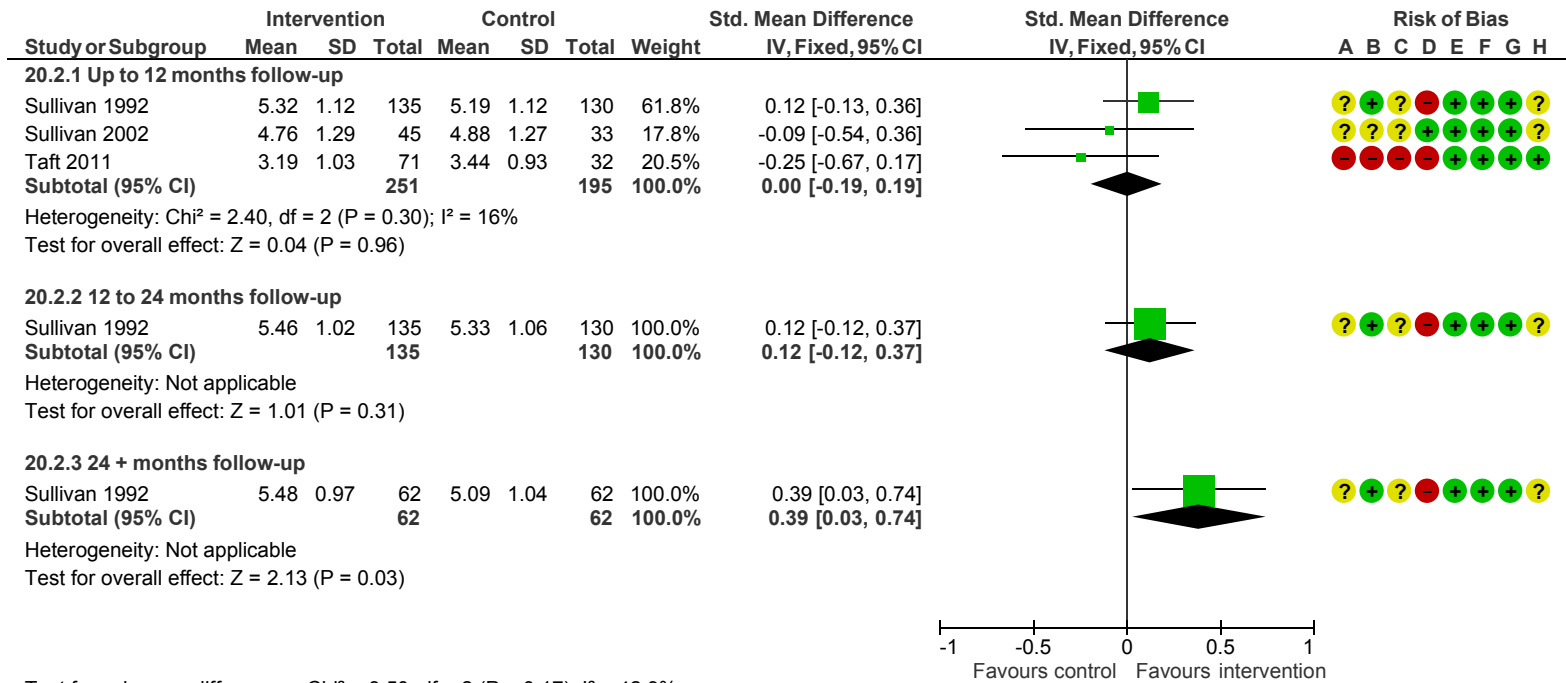
20.1 Brief advocacy (up to 12 months follow-up)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

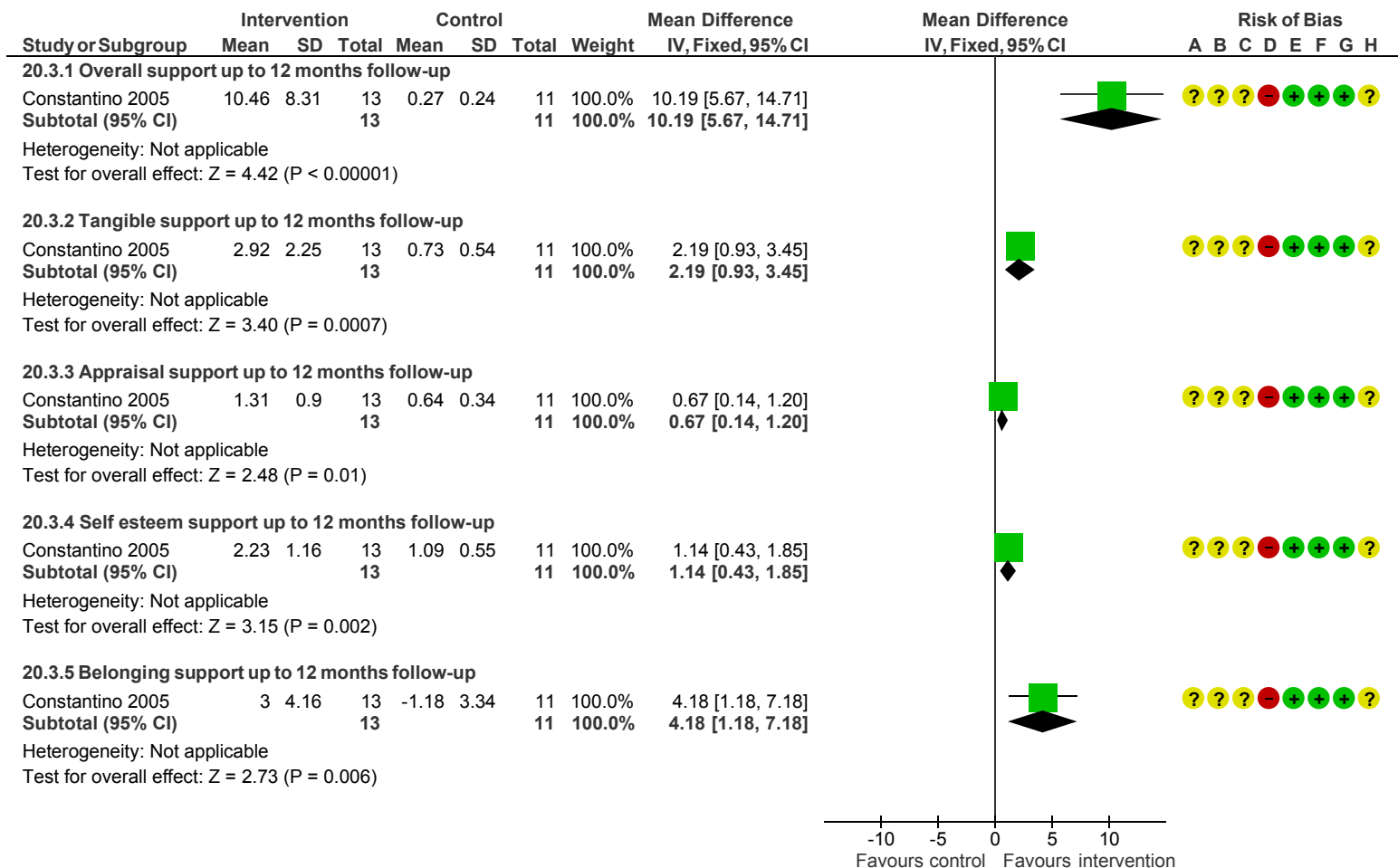
20.2 Intensive advocacy



Test for subgroup differences: Chi<sup>2</sup> = 3.50, df = 2 (P = 0.17), I<sup>2</sup> = 42.9%

- Risk of bias legend
- (A) Random sequence generation (selection bias)
  - (B) Allocation concealment (selection bias)
  - (C) Blinding (performance bias and detection bias)
  - (D) Incomplete outcome data (attrition bias)
  - (E) Selective reporting (reporting bias)
  - (F) Baseline measurement of outcome measures
  - (G) Reliability of outcome measures
  - (H) Protection against contamination

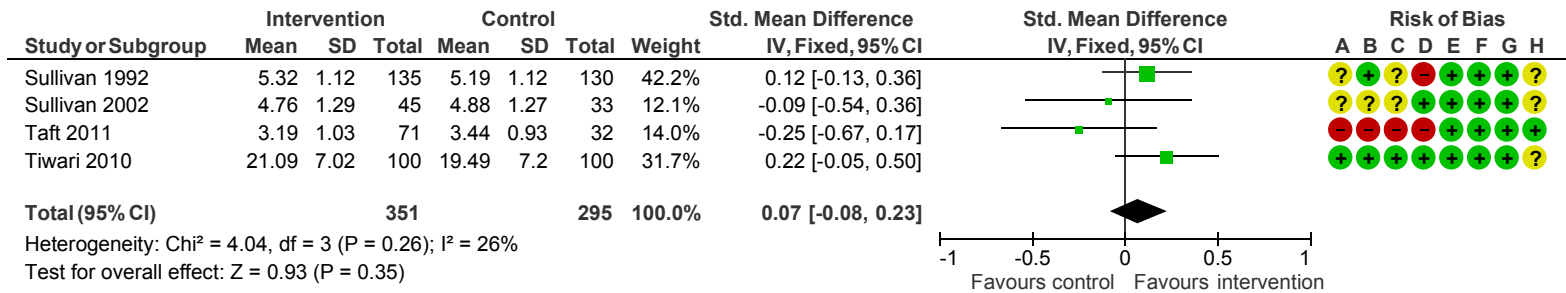
20.3 Intensive advocacy (mean change)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

20.4 Any advocacy (up to 12 months follow-up)

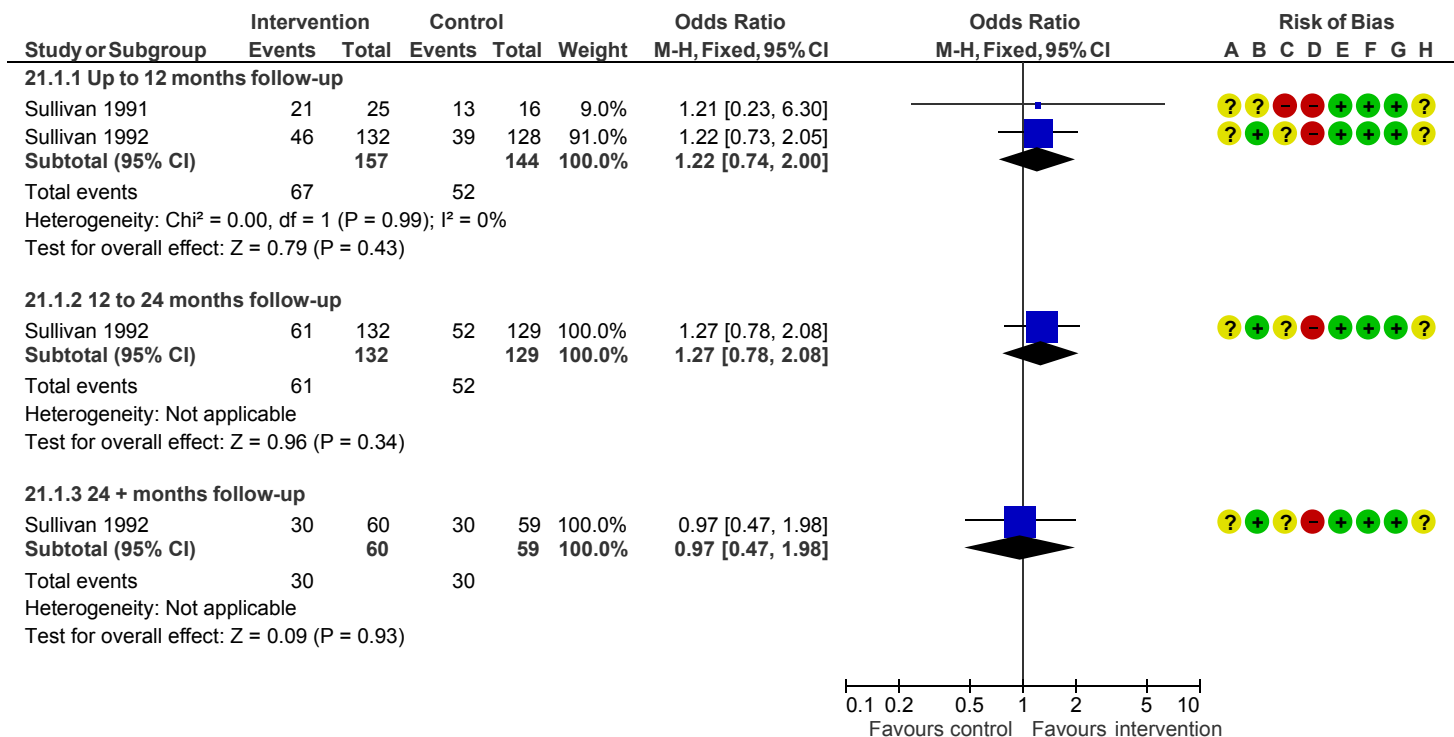


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

21 Independence from abuser

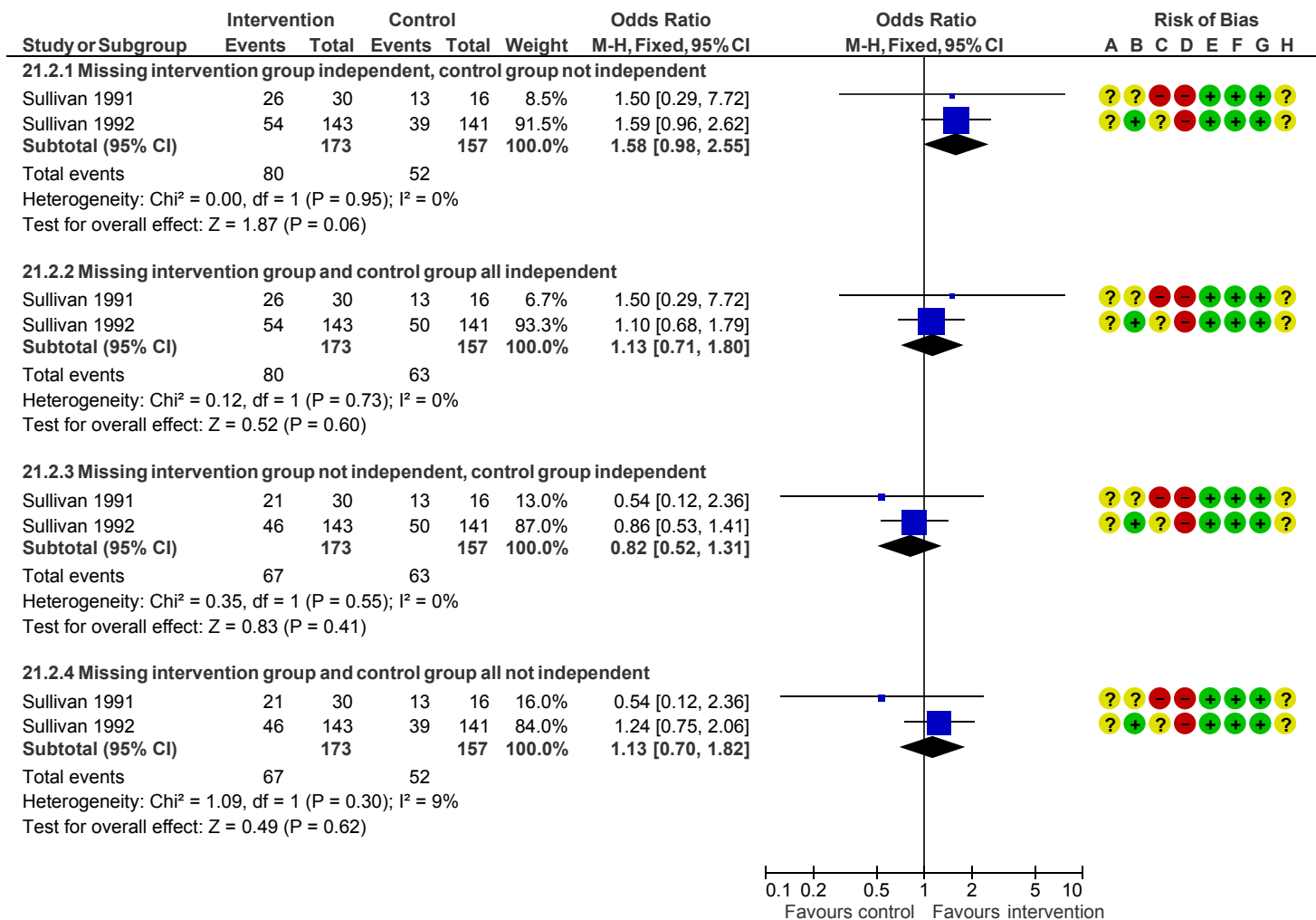
21.1 Intensive advocacy (dichotomous outcome)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

21.2 Intensive advocacy: missing reassigned (up to 12 months follow-up) (dichotomous outcome)



Risk of bias legend

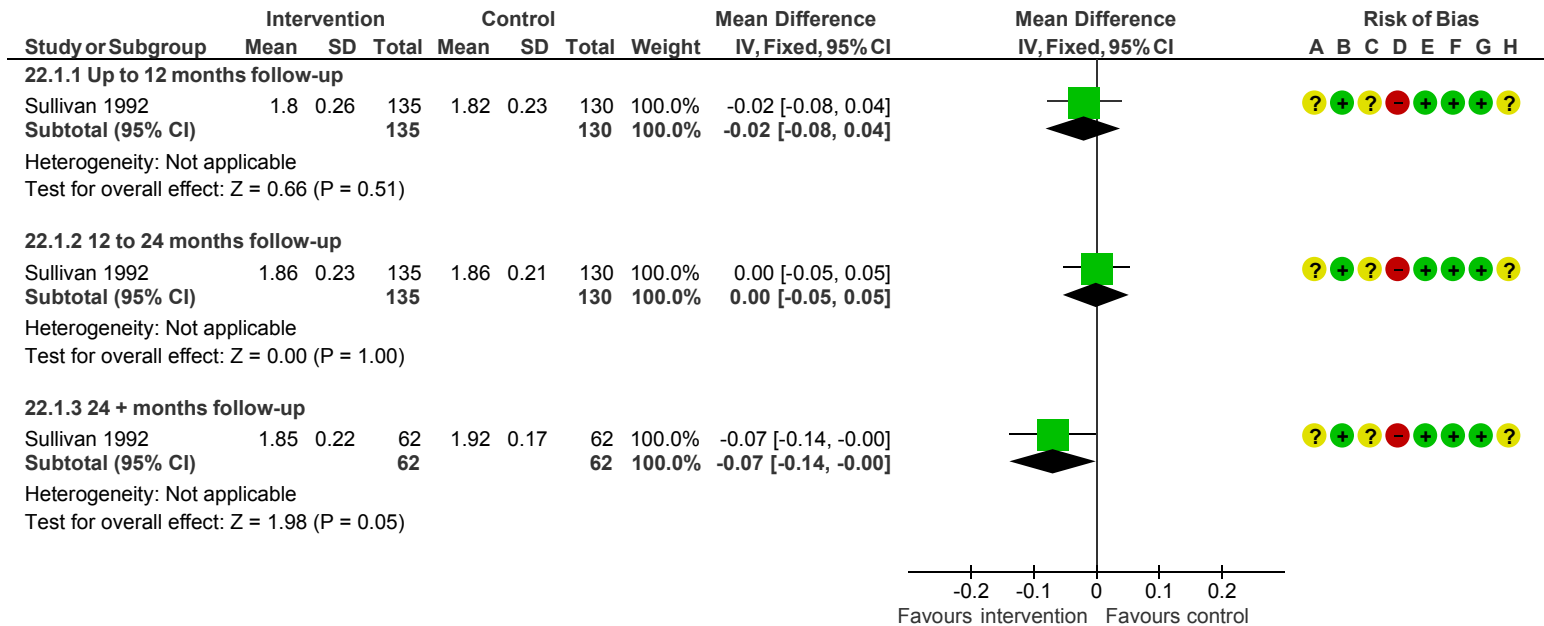
- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures

- (G) Reliability of outcome measures
- (H) Protection against contamination

**22 Emotional attachment to abuser**



22.1 Intensive advocacy

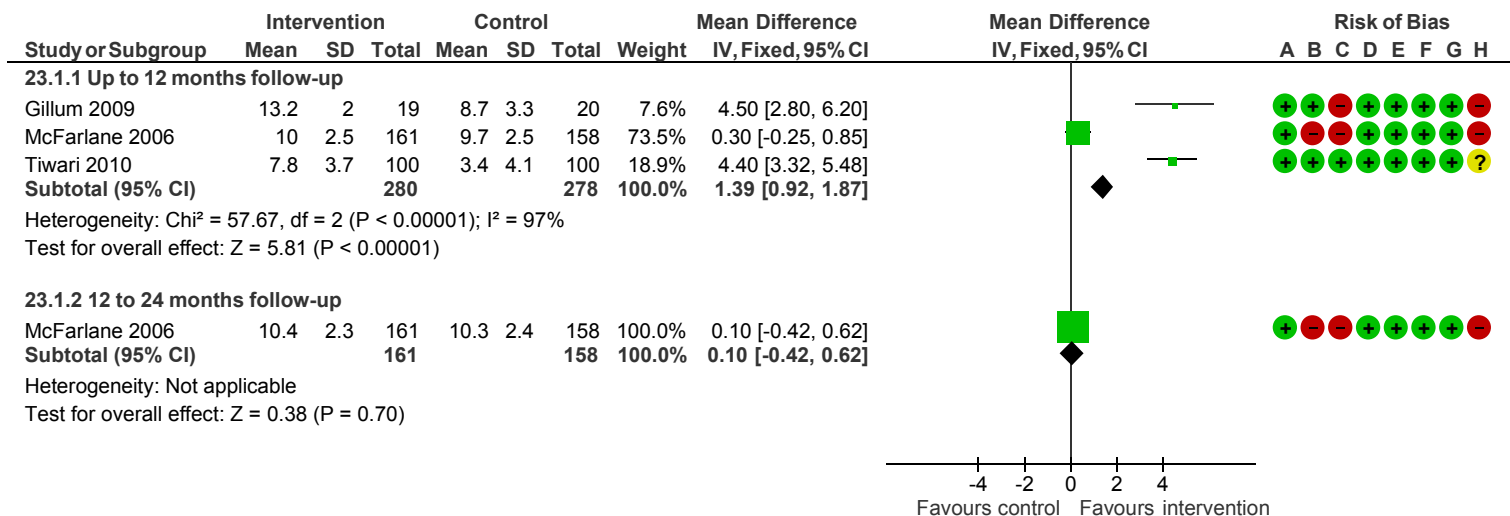


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

23 Use of safety behaviours

23.1 Brief advocacy

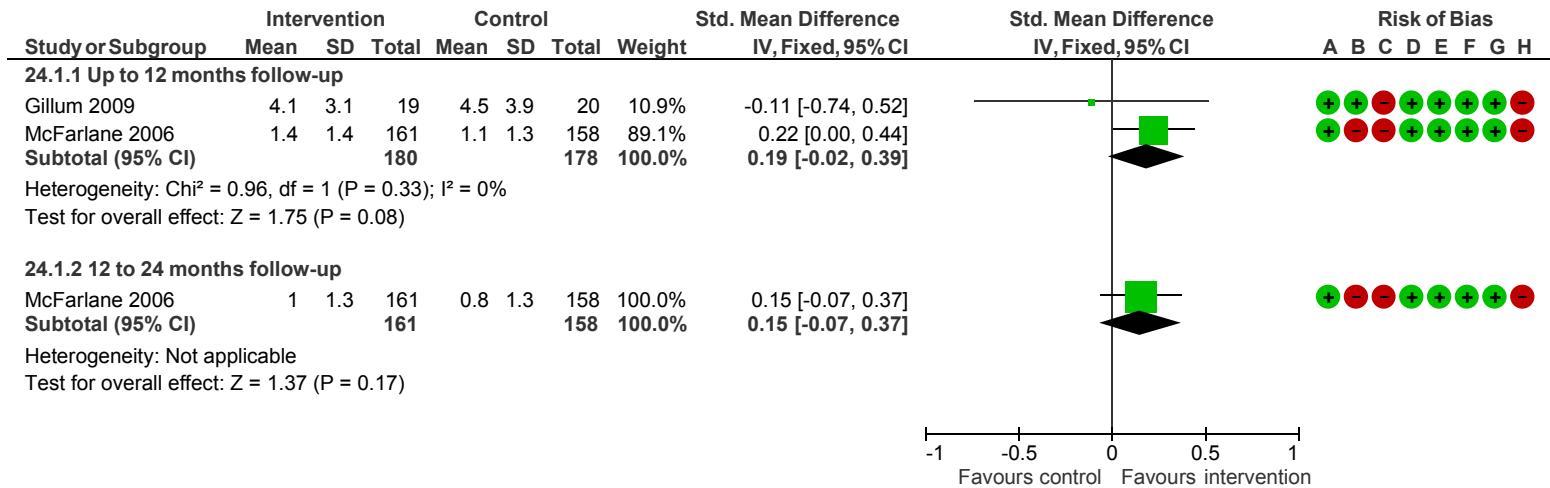


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

24 Use of resources

24.1 Brief advocacy

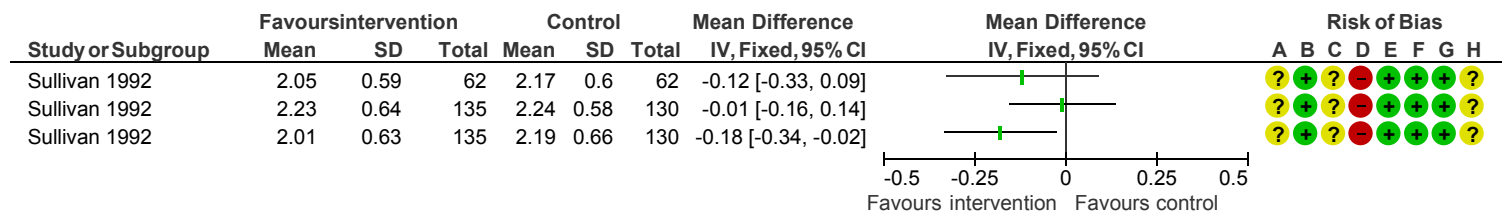


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination

25 Difficulty obtaining resources

25.1 Intensive advocacy



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding (performance bias and detection bias)
- (D) Incomplete outcome data (attrition bias)
- (E) Selective reporting (reporting bias)
- (F) Baseline measurement of outcome measures
- (G) Reliability of outcome measures
- (H) Protection against contamination