

NKR52_Meniere_PICO 8 Gentamicin

Characteristics of studies

Characteristics of included studies

Postema 2008

Methods	
Participants	
Interventions	
Outcomes	
Notes	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010).

Risk of bias table

Bias	Authors' judgement	Support for judgement
Random sequence generation (selection bias)	Unclear risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Allocation concealment (selection bias)	Low risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Blinding of participants and personnel (performance bias)	Low risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Blinding of outcome assessment (detection bias)	Low risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Incomplete outcome data (attrition bias)	Low risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Selective reporting (reporting bias)	Low risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)
Other bias	High risk	For more information see: Pullens, Bas, and Peter Paul van Benthem. "Intratympanic gentamicin for Ménière's disease or syndrome." <i>Cochrane Database of Systematic Reviews</i> 3 (2010)

Stokroos 2004

Methods	
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Footnotes

Characteristics of excluded studies

Casani 2012

Reason for exclusion	Wrong study design
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Jumaily 2017

Reason for exclusion	Wrong intervention
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Patel 2016

Reason for exclusion	Wrong study design
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Sarafraz 2015

Reason for exclusion	Wrong study design
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UI 2017

Reason for exclusion	Wrong study design
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Footnotes

Characteristics of studies awaiting classification

Footnotes

Characteristics of ongoing studies

Footnotes

Summary of findings tables

Additional tables

References to studies

Included studies

Postema 2008

[Empty]

Stokroos 2004

[Empty]

Excluded studies

Casani 2012

[Empty]

Jumaily 2017

[Empty]

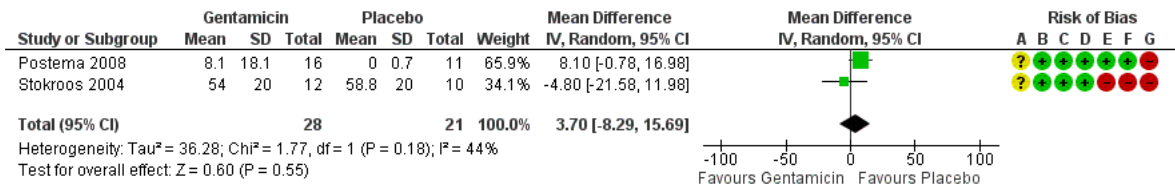
Patel 2016

[Empty]

Sarafraz 2015

[Empty]

Figure 3 (Analysis 1.4)

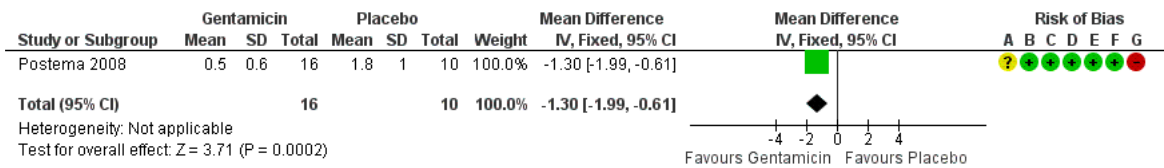


Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding of participants and personnel (performance bias)
- (D) Blinding of outcome assessment (detection bias)
- (E) Incomplete outcome data (attrition bias)
- (F) Selective reporting (reporting bias)
- (G) Other bias

Forest plot of comparison: 1 Gentamicin vs Placebo, outcome: 1.4 Høretab (Fletcher index) 12 mdr efter start af behandling.

Figure 4 (Analysis 1.5)



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding of participants and personnel (performance bias)
- (D) Blinding of outcome assessment (detection bias)
- (E) Incomplete outcome data (attrition bias)
- (F) Selective reporting (reporting bias)
- (G) Other bias

Forest plot of comparison: 1 Gentamicin vs Placebo, outcome: 1.5 Sværhedsgraden af vertigo (distribution of vertigo scores) 12 mdr efter start af behandling.