

Sårpodning vs sårbiopsi for mikrobiologisk diagnostik af diabetiske fodsår

Review information

Authors

Sundhedsstyrelsen¹

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Citation example: S. Sårpodning vs sårbiopsi for mikrobiologisk diagnostik af diabetiske fodsår. Cochrane Database of Systematic Reviews [Year], Issue [Issue].

Characteristics of studies

Characteristics of included studies

Nelson 2018

Methods	Multicentre, prospective cross-sectional study.
Participants	400
Interventions	Index test: wound swab, reference test: wound biopsy
Outcomes	Diagnostic accuracy, procedure-related adverse events
Notes	

Risk of bias table

Footnotes

Characteristics of excluded studies

Footnotes

Characteristics of studies awaiting classification

Footnotes

Characteristics of ongoing studies

Footnotes

Summary of findings tables

Additional tables

References to studies

Included studies

Nelson 2018

Nelson, A.; Wright-Hughes, A.; Backhouse, M. R.; Lipsky, B. A.; Nixon, J.; Bhogal, M. S.; Reynolds, C.; Brown, S.; CODIFI collaborators. CODIFI (Concordance in Diabetic Foot Ulcer Infection): a cross-sectional study of wound swab versus tissue sampling in infected diabetic foot ulcers in England. *BMJ open* 2018;8(1):e019437-2017-019437. [DOI: 10.1136/bmjopen-2017-019437 [doi]]

Excluded studies

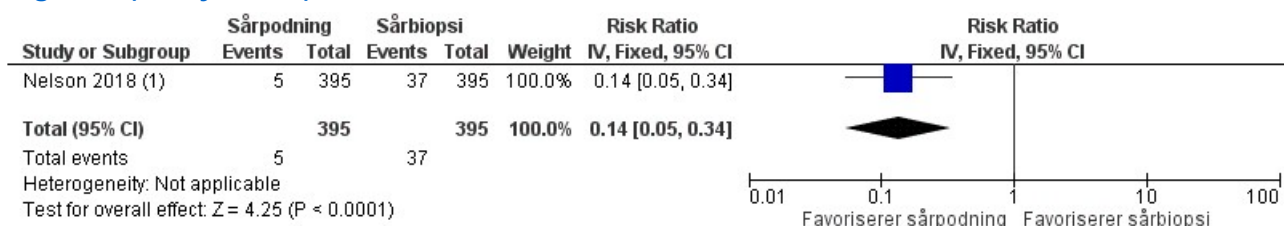
Data and analyses

1 Sårpodning vs sårbiopsi

Outcome or Subgroup	Studies	Participants	Statistical Method	Effect Estimate
1.1 Procedure-relaterede bivirkninger (smerte), i interventionsperioden	1	790	Risk Ratio (IV, Fixed, 95% CI)	0.14 [0.05, 0.34]
1.2 Procedure-relaterede bivirkninger (blødning), i interventionsperioden	1	790	Risk Ratio (IV, Fixed, 95% CI)	0.22 [0.09, 0.53]

Figures

Figure 1 (Analysis 1.1)

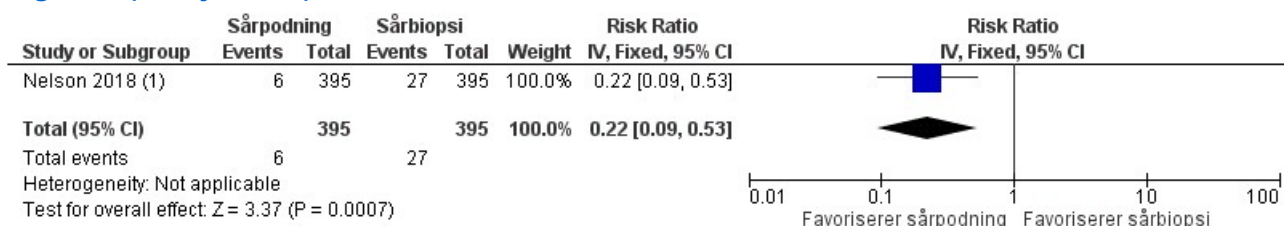


Footnotes

(1) Pain during sample collection (n=30, 7.6%),

Forest plot of comparison: 1 Sårpodning vs sårbiopsi, outcome: 1.1 Procedure-relaterede bivirkninger (smerte), i interventionsperioden.

Figure 2 (Analysis 1.2)



Footnotes

(1) 'Bleeding of concern' during sample collection

Forest plot of comparison: 1 Sårpodning vs sårbiopsi, outcome: 1.2 Procedure-relaterede bivirkninger (blødning), i interventionsperioden.