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




Title	Effectiveness and Safety of Antibiotics for Preventing Pneumonia and Improving Outcome after Acute Stroke: Systematic Review and Meta-analysis
Type	Article
URL	https://clock.uclan.ac.uk/id/eprint/23967/
DOI	https://doi.org/10.1016/j.jstrokecerebrovasdis.2018.07.001
Date	2018
Citation	Badve, Monica S, Zhou, Zien, Anderson, Craig and Hackett, Maree (2018) Effectiveness and Safety of Antibiotics for Preventing Pneumonia and Improving Outcome after Acute Stroke: Systematic Review and Meta-analysis. Journal of Stroke and Cerebrovascular Diseases. ISSN 1052-3057
Creators	Badve, Monica S, Zhou, Zien, Anderson, Craig and Hackett, Maree

It is advisable to refer to the publisher's version if you intend to cite from the work.
<https://doi.org/10.1016/j.jstrokecerebrovasdis.2018.07.001>

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-  Low risk of bias
-  High risk of bias
-  Unclear risk of bias

	Random sequence generation	Allocation concealment	Blinding of patients	Blinding of investigators	Blinding of outcome assessors	Incomplete data addressed	Free of selective outcome reporting	Free of other bias
De Falco et al, 1998								
Chamorro et al, 2005 (ESPIAS)								
Harms et al, 2008 (PANTHERIS)								
Schwarz et al, 2008 (MISS)								
Kalra et al, 2015 (STROKE-INF)								
Westendorp et al, 2015 (PASS)	