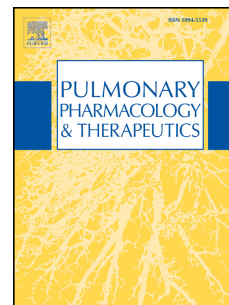


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Impact of doxofylline in COPD: a pair-wise meta-analysis

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Declaration of interest

MC and MGM are consultants at the ABC Farmaceutici and CP at Eurodrug that manufacture and sell medicinal products containing doxofylline. LC received compensation for working on this manuscript. PR has no competing interests.

Abbreviations

AE: adverse events; CI: confidence interval; COPD: chronic obstructive pulmonary disease; FEV₁: forced expiratory volume in 1 s; GRADE: Grading of Recommendations Assessment, Development, and Evaluation; PRISMA: Preferred Reporting Items for Systematic Reviews and Meta-Analyses; MCID: minimal clinically important difference; MD: Mean Difference; MRC: Medical Research Council; PLN: Logarithmic transformed Proportion; Pr: proportion; RCTs: randomized clinical trials; SE: standard error; SMD: Standardized Mean Difference.

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