

Effectiveness of smoking cessation interventions among adults: an overview of systematic reviews

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Additional file 7. Reasons for exclusion at full-text and post-hoc exclusions

Full-text not available (n=164)

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Inadequate timepoints of follow-up (n=6)

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Other reasons for exclusion - no or inadequate synthesis across studies for relevant outcomes (n=22)

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Additional exclusions

Irrelevant intervention (e.g., relapse prevention, prenatal ultrasonography) (n=10)

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Reported analyses combine trials of various smoking cessation interventions such that the effect of each cannot be isolated (n=4)

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Inadequate syntheses (data cannot be collected at face-value) (n=1)

1. RefID: 2659. Baxi R, Sharma M, Roseby R, Polnay A, Priest N, Waters E, et al. Family and carer smoking control programmes for reducing children's exposure to environmental tobacco smoke. Cochrane Database Syst Rev 2014;2017(12):CD001746.

Largely indirect (majority of studies in smokers <18 years; some trials include adults but only up to 20 years of age) (n=1)

1. RefID: 503. Fanshawe TR, Halliwell W, Lindson N, Aveyard P, Livingstone-Banks J, Hartmann-Boyce J. Tobacco cessation interventions for young people. Cochrane Database Syst Rev 2017;11:CD003289

Candidate review on e-cigarettes selected for updating (n=2)

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Cochrane overview superseded by updated versions of included reviews (n=2)

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Cochrane review - Subpopulations not of interest and/or comparative effectiveness only (n=23)

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Non-Cochrane systematic reviews (n=290)

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