

Tobacco in Australia

Facts & Issues

Relevant news and research

7.15 Individual and group-based cessation assistance

Last updated December 2024

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Research:

He, WJA, Wang, Q, Chan, CHH, Luk, TT, Wang, MP, Chan, SCS et al. (2024). Effectiveness of mobile smoking cessation treatment with 1-week nicotine replacement therapy sampling at outdoor smoking hotspots: A cluster randomized controlled trial. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39256314>

No authors listed. Cigarette Smoking: Health Risks and How to Quit (PDQ(R)): Health Professional Version. (2002). In *PDQ Cancer Information Summaries*. Bethesda (MD). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/26389444>

Poole, NL, Candel, M, Willemse, MC, & van den Brand, FA. (2023). Real-life effectiveness of smoking cessation delivery modes: a comparison against telephone counselling and the role of individual characteristics and health conditions in quit success. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37930890>

Asfar, T, Livingstone-Banks, J, Ward, KD, Eissenberg, T, Oluwole, O, Bursac, Z et al. (2023). Interventions for waterpipe smoking cessation. *Cochrane Database Syst Rev*, 6(6), CD005549. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37286509>

Baker, TB, & McCarthy, DE. (2021). Smoking Treatment: A Report Card on Progress and Challenges. *Annu Rev Clin Psychol*, 17, 1-30. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33962535>

Das, D, Menon, I, Gupta, R, Sharma, A, Ahsan, I, & Ashraf, A. (2021). Comparison of Interventional Methods to Motivate and Change the Behavioural Stage of Smokers to Quit Smoking- A Hospital Based Randomised Controlled Trial. *Asian Pac J Cancer Prev*, 22(3), 711-717. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33773533>

Moritz, S, Gehlenborg, J, Wirtz, J, Ascone, L, & Kuhn, S. (2021). A dismantling study on imaginal retraining in smokers. *Transl Psychiatry*, 11(1), 92. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33531467>

Pollak, KI, Oliver, JA, Pieper, C, Davis, JM, Gao, X, Noonan, D et al (2020). Cue-based treatment for light smokers: A proof of concept pilot. *Addict Behav*, 106717. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33109394>

Siemer, L, Brusse-Keizer, MG, Postel, MG, Ben Allouch, S, Sanderman, R, & Pieterse, ME. (2020). Adherence to Smoking Cessation Treatment and predictors of adherence: Comparing Blended Treatment with Face-To-Face Treatment. *J Med Internet Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32459643>

de Bruin, M, Black, N, Javornik, N, Viechtbauer, W, Eisma, MC, Hartman-Boyce, J et al. (2020). Underreporting of the active content of behavioural interventions: a systematic review and meta-analysis of randomised trials of smoking cessation interventions. *Health Psychol Rev*, 1-19. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31906781>

McLean, L, Cornett, NA. Nondrug treatments for smoking cessation. JAAPA. 2017 Oct;30(10):1. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28953031>

Hayes, KA, Jackson, C, Dickinson, DM, Miller, AL. Providing Antismoking Socialization to Children After Quitting Smoking: Does It Help Parents Stay Quit? Am J Health Promot, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28830204>

Hall, SM. Commentary on Laude et al. (2017): Extended treatment for cigarette smoking cessation. Addiction. 2017 Aug;112(8):1460-1461. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28691271>

Hefner, K., Valentine, G. and Sofuooglu, M. Electronic cigarettes and mental illness: Reviewing the evidence for help and harm among those with psychiatric and substance use disorders. Am J Addict. 2017 Feb 2. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28152247>

Laude, JR, Bailey, SR, Crew, E, Varady, A, Lembke, A, McFall, D, Jeon, A, Killen, D, Killen, JD, David, SP. Extended treatment for cigarette smoking cessation: A randomized control trial. Addiction. 2017 Feb 26. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28239942>

Riad-Allen, L, Dermody, SS, Herman, Y, Bellissimo, K, Selby, P, George, TP. Becoming tobacco-free: Changes in staff and patient attitudes and incident reports in a large academic mental health and addictions hospital. Am J Addict. 2017 Mar;26(2):183-191. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28211960>

Watson, NL, Heffner, JL, McClure, JB, Mull, KE, Bricker, JB. Differential prevalence of established risk factors for poor cessation outcomes among smokers by level of social anxiety. Am J Addict. 2017 Mar;26(2):176-182. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28191916>

Krigel, SW, Grobe, JE, Goggin, K, Harris, KJ, Moreno, JL, Catley, D. Motivational interviewing and the decisional balance procedure for cessation induction in smokers not intending to quit. Addict Behav. 2016 Aug 31;64:171-178. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27619008>

Lindqvist, H, Forsberg, L, Enebrink, P, Andersson, G, Rosendahl, I. Relational skills and client language predict outcome in smoking cessation treatment. Subst Use Misuse, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27617700>

Klemperer, EM, Hughes, JR, Solomon, LJ, Callas, PW, Fingar, JR. Motivational, reduction, and usual care interventions for smokers who are not ready to quit: A randomized controlled trial. Addiction, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27566993>

Koyun, A, Eroglu, K. The effect of transtheoretical model-based individual counseling, training, and a 6-month follow-up on smoking cessation in adult women: a randomized controlled trial. Turk J Med Sci. 2016 Jan 5;46(1):105-11. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27511342>

Chen, TH, Huang, JJ, Chang, FC, Chang, YT, Chuang, HY. Effect of workplace counseling interventions launched by workplace health promotion and tobacco control centers in Taiwan: an evaluation based on the Ottawa charter. PLoS One. 2016 Mar 8;11(3):e0150710. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26954498>

Cheung, YT, Leung, JP, Cheung, CK, Li, WH, Wang, MP, Lam, TH. Motivating smokers at outdoor public smoking hotspots to have a quit attempt with a nicotine replacement therapy sample: study

protocol for a randomized controlled trial. *Trials*. 2016 Jul 26;17(1):355. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27456342>

Hubbard, G, Gorely, T, Ozakinci, G, Polson, R, Forbat, L. A systematic review and narrative summary of family-based smoking cessation interventions to help adults quit smoking. *BMC Fam Pract*. 2016 Jun 24;17(1):73. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27342987>

Copeland, AL. Characteristics of participants enrolled in a brief motivational enhancement for smokers. *Front Psychiatry*. 2016 May 2;7:77. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27199784>

de Bruin, M, Viechtbauer, W, Eisma, MC, Hartmann-Boyce, J, West, R, Bull, E, Michie, S, Johnston, M. Identifying effective behavioural components of Intervention and Comparison group support provided in SMOKing cEssation (IC-SMOKE) interventions: a systematic review protocol. *Syst Rev*. 2016 May 4;5(1):77. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27146038>

Armitage, CJ. Evidence that implementation intentions can overcome the effects of smoking habits. *Health Psychol*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27054302>

Bono, RS, Kendler, KS, Barnes, AJ. All in the family? A twin-based analysis of associations between occupational risk factors, drinking, and tobacco use in employed men. *Alcohol Clin Exp Res*. 2016 May;40(5):1136-47. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27061186>

Pavey, TG et al. Assessing the effectiveness of High Intensity Interval Training (HIIT) for smoking cessation in women: HIIT to quit study protocol. *BMC Public Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26714460>

Falcone, M et al. Transcranial direct current brain stimulation increases ability to resist smoking. *Brain Stimul*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26572280>

Loprinzi, PD et al. Development of a conceptual model for smoking cessation: physical activity, neurocognition, and executive functioning. *Res Q Exerc Sport*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26391913>

Gaskins, RB et al. Recruitment and initial interest of men in yoga for smoking cessation: QuitStrong, a randomized control pilot study. *Translational Behavioral Medicine*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26029280>

Weinberger, AH et al. A behavioral smoking treatment based on perceived risks of quitting: A preliminary feasibility and acceptability study with female smokers. *Addiction Research & Theory*, 2015. Apr 24, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25904837>

Huang, FF et al. Effects of a family-assisted smoking cessation intervention based on motivational interviewing among low-motivated smokers in China. *Patient Education and Counselling*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25766731>

Lindson-Hawley, N et al. Motivational interviewing for smoking cessation. The Cochrane Database of Systematic Reviews, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25726920>

Becker, J et al. Feasibility of a group cessation program for co-smokers of cannabis and tobacco. Drug and alcohol review, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25676414>

LaChance, H et al. Behavioral couples therapy for smoking cessation: a pilot randomized clinical trial. Psychology of Addictive Behaviors, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25642582>

Nachtigal, A, Kidron, CA. Existential multiplicity and the late-modern smoker: negotiating multiple identities in a support group for smoking cessation. Sociology of health & illness, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25683197>

Kahler, CW et al. Positive psychotherapy for smoking cessation: a pilot randomized controlled trial. Nicotine & Tobacco Research, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25646352>

Limsanon, T, Kalayasiri, R. Preliminary effects of progressive muscle relaxation on cigarette craving and withdrawal symptoms in experienced smokers in acute cigarette abstinence: a randomized controlled trial. Behavior Therapy, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25645166>

Becker J, Haug S, Kraemer T, and Schaub MP. Feasibility of a group cessation program for co-smokers of cannabis and tobacco. Drug Alcohol Rev, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25676414>

LaChance H, Cioe PA, Tooley E, Colby SM, O'Farrell TJ, et al. Behavioral Couples Therapy for Smoking Cessation: A Pilot Randomized Clinical Trial. Psychol Addict Behav, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25642582>

Morean ME, Kong G, Camenga DR, Cavallo DA, Carroll KM, et al. Contingency management improves smoking cessation treatment outcomes among highly impulsive adolescent smokers relative to cognitive behavioral therapy. Addict Behav, 2015; 42:86-90. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25462659>

Ware JJ, Davies NM, and Munafo MR. Importance of national context in the translation of personalised treatments for smoking cessation. Lancet Respir Med, 2015; 3(2):91-3. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25588293>

Nachtigal A and Kidron CA. Existential multiplicity and the late-modern smoker: negotiating multiple identities in a support group for smoking cessation. Sociol Health Illn, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25683197>

Kahler CW, Spillane NS, Day AM, Cioe PA, Parks A, et al. Positive Psychotherapy for Smoking Cessation: A Pilot Randomized Controlled Trial. Nicotine Tob Res, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25646352>

Limsanon T and Kalayasiri R. Preliminary effects of progressive muscle relaxation on cigarette craving and withdrawal symptoms in experienced smokers in acute cigarette abstinence: a randomized controlled trial. Behav Ther, 2015; 46(2):166-76. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25645166>

Ramseier CA and Suvan JE. Behaviour change counselling for tobacco use cessation and promotion of healthy lifestyles. A systematic review. *J Clin Periodontol*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25496370>

Dahne J, Hoffman EM, and MacPherson L. The Association Between Anxiety Sensitivity and Motivation to Quit Smoking Among Women and Men in Residential Substance Use Treatment. *Subst Use Misuse*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25265420>

Han YW, Mohammad M, and Liew SM. Effectiveness of a brief physician counselling session on improving smoking behaviour in the workplace. *Asian Pac J Cancer Prev*, 2014; 15(17):7287-90. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25227830>

Wittekind CE, Feist A, Schneider BC, Moritz S, and Fritzsche A. The approach-avoidance task as an online intervention in cigarette smoking: A pilot study. *J Behav Ther Exp Psychiatry*, 2014; 46C:115-120. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25306247>

Yalcin BM, Unal M, Pirdal H, and Karahan TF. Effects of an anger management and stress control program on smoking cessation: a randomized controlled trial. *J Am Board Fam Med*, 2014; 27(5):645-60. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25201934>

Codern-Bove N, Pujol-Ribera E, Pla M, Gonzalez-Bonilla J, Granollers S, et al. Motivational interviewing interactions and the primary health care challenges presented by smokers with low motivation to stop smoking: a conversation analysis. *BMC Public Health*, 2014; 14:1225. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25427643>

Dijkstra A, Zuidema R, Vos D, and van Kalken M. The effectiveness of the Allen Carr smoking cessation training in companies tested in a quasi-experimental design. *BMC Public Health*, 2014; 14(1):952. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25218267>

Sforzo GA, Kaye M, Ayers GD, Talbert B, and Hill M. Effective Tobacco Cessation via Health Coaching: An Institutional Case Report. *Glob Adv Health Med*, 2014; 3(5):37-44. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25568823>

Lipkus IM, Schwartz-Bloom R, Kelley MJ, and Pan W. A Preliminary Exploration of College Smokers' Reactions to Nicotine Dependence Genetic Susceptibility Feedback. *Nicotine Tob Res*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25173776>

Kurti AN and Dallery J. A laboratory-based evaluation of exercise plus contingency management for reducing cigarette smoking. *Drug Alcohol Depend*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25263261>

7.15.1 Individual counselling

Gautam, R, Alvi, Y, Islam, F, Kumar, N, Pathak, R, Agarwalla, R et al. (2024). An interventional study to assess the impact of behavior modification therapy on motivation level for tobacco cessation among adult tobacco users in a resettlement colony of South Delhi. *J Educ Health Promot*, 13, 199. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39268424>

Liu, Z, & Feng, Y. (2024). Episodic Future Thinking Increases Quitting Intention and Reduces Cigarette Consumption: The Role of Anticipated Regret. *Subst Use Misuse*, 1-10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39080912>

Yilmaz, H, & Karadere, ME. (2024). Effectiveness and feasibility of the self-administered and repeated episodic future thinking exercises in smoking cessation. *J Health Psychol*, 13591053241258207. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38916215>

Li, Y, Gao, L, Chao, Y, Wang, J, Qin, T, Zhou, X et al. (2024). Effects of interventions on smoking cessation: A systematic review and network meta-analysis. *Addict Biol*, 29(3), e13376. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38488699>

Zvolensky, MJ, Bakhshaie, J, Redmond, BY, Garey, L, de Dios, M, Cano, MA, & Schmidt, NB. (2024). Anxiety sensitivity reduction-smoking cessation intervention among individuals who engage in dual cigarette and cannabis use: A secondary analysis. *J Subst Use Addict Treat*, 156, 209211. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37931686>

Nian, T, Guo, K, Liu, W, Deng, X, Hu, X, Xu, M et al. (2023). Non-pharmacological interventions for smoking cessation: analysis of systematic reviews and meta-analyses. *BMC Med*, 21(1), 378. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37775745>

Sancho-Domingo, C, Carballo, JL, Coloma-Carmona, A, van der Hofstadt, C, Garcia Del Castillo-Lopez, A, & Asensio Sanchez, S. (2023). Effectiveness of the Brief Guided Self-Change Therapy Combined with Varenicline under "Real-Life" Conditions and Mediators for Smoking Cessation. *Subst Use Misuse*, 1-9. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37750391>

Xu, M, Guo, K, Shang, X, Zhou, L, E, F, Yang, C et al. (2023). Network Meta-analysis of Behavioral Programs for Smoking Quit in Healthy People. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36893951>

Audrain-McGovern, J, Wileyto, EP, Ashare, R, Albelda, B, Manikandan, D, & Perkins, KA. (2023). Behavioral activation for smoking cessation and the prevention of smoking cessation-related weight gain: A randomized trial. *Drug Alcohol Depend*, 244, 109792. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36739753>

Paciorkowski, M, Baty, F, Pohle, S, Burki, E, & Brutsche, M. (2022). Identification of smoking cessation phenotypes as a basis for individualized counseling: An explorative real-world cohort study. *Tob Induc Dis*, 20, 81. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36212737>

Saroj, SK, & Bhardwaj, T. (2022). Non-pharmacological interventions for tobacco cessation: A systematic review of existing practices and their effectiveness. *Monaldi Arch Chest Dis*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35347975>

Faulkner, P, Machon, S, Brown, C, Sandrini, M, Kamboj, S, & Allen, P. (2022). Cigarette smoking is associated with difficulties in the use of reappraisal for emotion regulation. *Drug Alcohol Depend*, 234, 109416. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35339971>

Machulska, A, Rinck, M, Klucken, T, Kleinke, K, Wunder, JC, Remeniuk, O, & Margraf, J. (2022). "Push it!" or "Hold it!"? A comparison of nicotine-avoidance training and nicotine-inhibition training in smokers motivated to quit. *Psychopharmacology (Berl)*, 239(1), 105-121. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35013762>

Panda, R, Omar, R, Hunter, R, Prabhu, RR, Mishra, A, & Nazareth, I. (2022). Exploratory randomised trial of face-to-face and mobile phone counselling against usual care for tobacco cessation in Indian primary care: a randomised controlled trial protocol for project CERTAIN. *BMJ Open*, 12(1), e048628. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34992102>

Hartmann-Boyce, J, Ordonez-Mena, JM, Livingstone-Banks, J, Fanshawe, TR, Lindson, N, Freeman, S C et al. (2022). Behavioural programmes for cigarette smoking cessation: investigating interactions between behavioural, motivational, and delivery components in a systematic review and component network meta-analysis. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34985167>

Kumar, V, Sabbarwal, B, Jaggi, A, & Taneja, P. (2021). Effectiveness of tobacco cessation counselling and behavioural changes Using Multi Theory Model (MTM): A follow-up study. *Indian J Dent Res*, 32(1), 56-60. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34269238>

Coppo, A, Gattino, S, Faggiano, F, Gilardi, L, Capra, P, Tortone, C et al. (2020). Psychosocial empowerment-based interventions for smoking reduction: concepts, measures and outcomes. A systematic review. *Glob Health Promot*, 1757975920929400. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32583747>

Chawla, G, Kansal, AP, Deokar, K, Abrol, N, Chopra, V, Ish, P et al. (2020). Effects of stage-matched repeated individual behavioural counselling session (RIBCS) as an intervention for decreased and stopping smoking. *Monaldi Arch Chest Dis*, 90(1). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32253889>

Rogers, ES, Vargas, EA, & Voigt, E. (2020). Exploring the decoy effect to guide tobacco treatment choice: a randomized experiment. *BMC Research Notes*, 13(1), 3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31898550>

Shuter, J, Yang, A, Kim, RS, & Brownstein, JS. (2019). Interest in Tobacco Treatment Delivered During Rideshare Travel. *Mayo Clin Proc Innov Qual Outcomes*, 3(4), 461-465. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31993564>

Dogar, O, Boehnke, JR, Lorencatto, F, Sheldon, TA, & Siddiqi, K. (2019). Measuring fidelity to behavioural support delivery for smoking cessation and its association with outcomes. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31496033>

Chiu, YL, Chou, YC, Chang, YW, Chu, CM, Lin, FG, Lai, CH et al (2019). Using an extended theory of planned behaviour to predict smoking cessation counsellors' intentions to offer smoking cessation support in the Taiwanese military: a cross-sectional study. *BMJ Open*, 9(5), e026203. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31072854>

Payne, TJ, Sheffer, CE, Gaugh, NW, Sutton, MJ, Peebles, HH, Elci, OU et al. (2019). Enrollee Characteristics in an Intensive Tobacco Dependence Treatment Program: The Relationship of Race

and Sex to Demographic Factors and Tobacco Use Patterns. *Front Psychiatry*, 10, 112. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30949071>

Staiger, PK, Hayden, MJ, Guo, K, Hughes, LK, Bos, J, & Lawrence, NS. A randomised controlled trial examining the efficacy of smoking-related response inhibition training in smokers: a study protocol. *BMC Public Health*, 2018. 18(1), 1226. Available from:

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6215605/pdf/12889_2018_Article_6109.pdf

Agarwal, SD, Kerwin, M, Meindertsma, J, & Wolf, AMD. A Novel Decision Aid to Encourage Smoking Cessation Among Patients at an Urban Safety Net Clinic. *Prev Chronic Dis*, 2018. 15, E124. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6198679/pdf/PCD-15-E124.pdf>

Aida Maziha, Z, Imran, A, Azlina, I, & Harmy, MY. Randomized controlled trial on the effect of Al-Quran recitation vs counseling on smoking intensity among Muslim men who are trying to quit smoking. *Malays Fam Physician*, 2018. 13(2), 19-25. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30302179>

Gonzalez-Roz, A, Secades-Villa, R, Weidberg, S, Garcia-Perez, A, & Reed, DD. Latent structure of the CPT among treatment-seeking smokers with depression and its predictive validity on smoking abstinence. *Nicotine Tob Res*, 2018. Available from: <https://academic.oup.com/ntr/advance-article-abstract/doi/10.1093/ntr/nty236/5145312?redirectedFrom=fulltext>

Salisbury-Afshar, E. Individual Behavioral Counseling for Smoking Cessation. *Am Fam Physician*. 2018 Jul 1;98(1):21-22. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30215962>

Warlick, C, Richter, KP, Catley, D, Gajewski, BJ, Martin, LE, Mussulman, LM. Two brief valid measures of therapeutic alliance in counseling for tobacco dependence. *J Subst Abuse Treat*. 2018 Mar;86:60-64. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29415852>

Bhattacharya, A, Vilardaga, R, Kientz, JA, Munson, SA. Lessons from Practice: Designing Tools to Facilitate Individualized Support for Quitting Smoking. *ACM Trans Comput Hum Interact*. 2017;2017:3057-3070. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29123362>

Rivas, C, Sohanpal, R, MacNeill, V, Steed, L, Edwards, E, Antao, L, Griffiths, C, Eldridge, S, Taylor, S, Walton, R. Determining counselling communication strategies associated with successful quits in the National Health Service community pharmacy Stop Smoking programme in East London: a focused ethnography using recorded consultations. *BMJ Open*. 2017 Oct 27;7(10):e015664. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29079601>

Wang, MP, Suen, YN, Li, WH, Lam, CO, Wu, SY, Kwong, AC, Lai, VW, Chan, SS, Lam, TH. Intervention With Brief Cessation Advice Plus Active Referral for Proactively Recruited Community Smokers: A Pragmatic Cluster Randomized Clinical Trial. *JAMA Intern Med*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29059277>

Webb Hooper, M, Antoni, MH, Okuyemi, K, Dietz, NA, Resnicow, K. Randomized controlled trial of group-based culturally specific cognitive behavioral therapy among African American smokers. *Nicotine Tob Res*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27613941>

Gainforth, HL, Lorencatto, F, Erickson, K, West, R, Michie, S. Characterizing clients' verbal statements in behavioural support interventions: The case of smoking cessation. *Br J Health Psychol*, 2016.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27061000>

McCarthy, DE et al. A randomized clinical trial of a tailored behavioral smoking cessation preparation program. *Behav Res Ther*, Mar 2016. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26827293>

Catley, D et al. A randomized trial of motivational interviewing: cessation induction among smokers with low desire to quit. *Am J Prev Med*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26711164>

Cook, JW et al. Comparative effectiveness of motivation phase intervention components for use with smokers unwilling to quit: a factorial screening experiment. *Addiction*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26582140>

Lorencatto, F et al. Assessing the quality of goal setting in behavioural support for smoking cessation and its association with outcomes. *Ann Behav Med*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26603626>

Piper, ME et al. Identifying effective intervention components for smoking cessation: a factorial screening experiment. *Addiction*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26582269>

Jalali, F et al. Comparing motivational interviewing-based treatment and its combination with Nicotine Replacement Therapy on smoking cessation in prisoners: a randomized controlled clinical trial. *Electron Physician*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26516436>

Lopez-Nunez, C et al. Cost-effectiveness of a voucher-based intervention for smoking cessation. *Am J Drug Alcohol Abuse*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26484869>

McCaul, M et al. Motivational interviewing for smoking cessation. *S Afr Med J*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26449703>

Weidberg, S et al. Contingency management effects on delay discounting among patients receiving smoking cessation treatment. *Psicothema*, Nov 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26493567>

Weidberg, S et al. Interaction effect of contingency management and sex on delay-discounting changes among treatment-seeking smokers. *Exp Clin Psychopharmacol*, Oct 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26375514>

Wu, L et al. Relationship between education levels and booster counselling sessions on smoking cessation among Chinese smokers. *BMJ Open*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26246076>

Chan, SSC, Cheung, YTD, Wong, YMB, Kwong, A, Lai, V, Lam, TH. A Brief Smoking Cessation Advice by Youth Counselors for the Smokers in the Hong Kong Quit to Win Contest 2010: a Cluster Randomized Controlled Trial. *Prev Sci*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28755244>

Lancaster, T, Stead, LF. Individual behavioural counselling for smoking cessation. Cochrane Database Syst Rev. 2017 Mar 31;3:CD001292. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/28361496>

Santoro, IL. The search for individualized smoking cessation therapy. J Bras Pneumol. 2017 Jan-Feb;43(1):3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28380181>

Dobbie, F et al. Evaluating long-term outcomes of NHS Stop Smoking Services (ELONS): a prospective cohort study. Health Technol Assess, Nov 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26565129>

7.15.1.1 Cognitive behavioural therapy

Matthews, JA, Carlisle, VR, Walker, R, Dennie, EJ, Durant, C, McConville, R et al. (2024). "The worst thing is lying in bed thinking 'I want a cigarette'" a qualitative exploration of smoker's and ex-smoker's perceptions of sleep during a quit attempt and the use of cognitive behavioural therapy for insomnia to aid cessation. *PLoS One*, 19(5), e0299702. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/38718044>

Nwosu, NC, Ede, MO, Onah, NG, Ekwueme, HU, Obumse, NA, Amoke, CV et al. (2022). Cognitive behavioral therapy for challenges to quitting tobacco smoking among social science and religion students. *Medicine (Baltimore)*, 101(47), e31913. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/36451466>

Webb, J, Peerbux, S, Ang, A, Siddiqui, S, Sherwani, Y, Ahmed, M et al. (2022). Long-Term Effectiveness of a Clinician-Assisted Digital Cognitive Behavioral Therapy Intervention for Smoking Cessation: Secondary Outcomes from a Randomized Controlled Trial. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35470860>

LeFevre, N, & St Louis, J. (2022). Behavioral Interventions for Smoking Cessation. *Am Fam Physician*, 105(2), 133-135. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35166487>

Lopez, RB, Ochsner, KN, & Kober, H. (2022). Brief training in regulation of craving reduces cigarette smoking. *J Subst Abuse Treat*, 108749. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/35166487>

Scholz, JR, Abe, TO Gaya, PV, Bellini, B, de Moraes, IRA, Santos, JR et al (2021). Cue restricted smoking increases quit rates with varenicline. *Tob Prev Cessat*, 7, 33. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/34017927>

Martinez-Vispo, C, Lopez-Duran, A, Senra, C, & Becona, E. (2020). Specific Relapse Predictors: Could Cognitive-Behavioral Treatment for Smoking Cessation Be Improved? *Int J Environ Res Public Health*, 17(12). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32560325>

Vinci, C. (2020). Cognitive Behavioral and Mindfulness-Based Interventions for Smoking Cessation: a Review of the Recent Literature. *Current Oncology Reports*, 22(6), 58. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/32415381>

Goyal, J, Menon, I, Goyal, T, Passi, D, Gupta, U, & Gupta, R. (2020). Effectiveness of cognitive behavioral therapy and basic health education for tobacco cessation among adult tobacco users attending a private tobacco cessation center. *J Family Med Prim Care*, 9(2), 830-833. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32318429>

Black, N, Johnston, M, Michie, S, Hartmann-Boyce, J, West, R, Viechtbauer, W et al. (2020). Behaviour Change Techniques Associated with Smoking Cessation in Intervention and Comparator Groups of Randomised Controlled Trials: A Systematic Review and Meta-Regression. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32196796>

McDougal, JC, Ock, S, Demers, LB, & Sokolove, RL. (2019). Cognitive Behavioral Therapy and Pharmacotherapy for the Treatment of Tobacco Use Disorder in Primary Care for Resident Physicians. *MedEdPORTAL*, 15, 10812. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31139731>

Martinez-Vispo, C, Rodriguez-Cano, R, Lopez-Duran, A, Senra, C, Fernandez Del Rio, E, & Becona, E. (2019). Cognitive-behavioral treatment with behavioral activation for smoking cessation: Randomized controlled trial. *PLoS One*, 14(4), e0214252. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30958831>

Boffo, M, Zerhouni, O, Gronau, QF, van Beek, RJ, Nikolaou, K, Marsman, M, & Wiers, RW. Cognitive Bias Modification for Behavior Change in Alcohol and Smoking Addiction: Bayesian Meta-Analysis of Individual Participant Data. *Neuropsychol Rev*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30644025>

Coughlin, LN, Tegge, AN, Sheffer, CE, & Bickel, WK. A machine-learning approach to predicting smoking cessation treatment outcomes. *Nicotine Tob Res*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30508122>

Gainforth, HL, Lorenzatto, F, Erickson, K, Baxter, K, Owens, K, Michie, S, & West, R. Use of dynamic systems methods to characterize dyadic interactions in smoking cessation behavioural support sessions: A feasibility study. *Br J Health Psychol*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30489001>

Black, N, Williams, AJ, Javornik, N, Scott, C, Johnston, M, Eisma, MC, Michie, S, Hartmann-Boyce, J, West, R, Viechtbauer, W, de Bruin, M. Enhancing Behavior Change Technique Coding Methods: Identifying Behavioral Targets and Delivery Styles in Smoking Cessation Trials. *Ann Behav Med*, Sept 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30239563>

Webb Hooper, M, Lee, DJ, Simmons, VN, Brandon, KO, Antoni, MH, Unrod, M, Asfar, T, Correa, JB, Koru-Sengul, T, Brandon, TH. Reducing racial/ethnic tobacco cessation disparities via cognitive behavioral therapy: Design of a dualsite randomized controlled trial. *Contemp Clin Trials*. 2018 May;68:127-132. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29617633>

7.15.1.2 Acceptance and commitment therapy

Santiago-Torres, M, Mull, KE, Sullivan, BM, & Bricker, JB. (2023). Relative Efficacy of an Acceptance and Commitment Therapy-Based Smartphone App with a Standard US Clinical Practice Guidelines-Based App for Smoking Cessation in Dual Users of Combustible and Electronic Cigarettes: Secondary Findings from a Randomized Trial. *Subst Use Misuse*, 1-10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38098199>

Kwan, YK, Lau, Y, Ang, WW, & Lau, ST. (2023). Immediate, Short-term, Medium-term, and Long-term effects of Acceptance and Commitment Therapy for Smoking Cessation: a systematic review and meta-analysis. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37578846>

Correa-Fernandez, V, Blalock, JA, Piper, ME, Canino, G, & Wetter, DW. (2023). Acceptance and Commitment Therapy Wellness Program for Latine Adults Who Smoke and Have Psychological Distress: Protocol for a Feasibility Study. *JMIR Res Protoc*, 12, e44146. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37014678>

Santiago-Torres, M, Mull, KE, Sullivan, BM, Rigotti, NA, & Bricker, JB. (2023). Acceptance and Commitment Therapy-Based Smartphone Applications for Cessation of Tobacco Use among Adults with High Nicotine Dependence: Results from the iCanQuit Randomized Trial. *Subst Use Misuse*, 58(3), 354-364. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36683573>

Rostami, M, Moheban, F, Davoudi, M, Heshmati, K, & Taheri, AA. (2022). Current Status and Future Trends of Acceptance and Commitment Therapy (ACT) for Smoking Cessation: A Narrative Review with Specific Attention to Technology-Based Interventions. *Addict Health*, 14(3), 229-238. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36544979>

Santiago-Torres, M, Kwon, DM, Mull, KE, Sullivan, BM, Ahluwalia, JS, Alexander, AC et al. (2022). Efficacy of Web-Delivered Acceptance and Commitment Therapy (ACT) for Helping Black Adults Quit Smoking. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36414931>

Kwon, DM, Santiago-Torres, M, Mull, KE, Sullivan, BM, Zvolensky, MJ, & Bricker, JB. (2022). Web-delivered Acceptance and Commitment Therapy (ACT) for smoking cessation: Is it engaging and efficacious for US Hispanic/Latinx adult smokers? *Prev Med Rep*, 29, 101952. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36161119>

Bricker, JB, Sullivan, BM, Mull, KE, Torres, AJ, & Carpenter, KM. (2022). Full-scale randomized trial comparing Acceptance and Commitment Therapy (ACT) telephone-delivered coaching with standard telephone-delivered coaching among Medicare/uninsured quitline callers. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35196381>

Santiago-Torres, M, Mull, KE, Sullivan, BM, Kwon, D, Nollen, NL, Zvolensky, M. J., & Bricker, J. B. (2021). Efficacy and utilization of an acceptance and commitment therapy-based smartphone application for smoking cessation among Black adults: secondary analysis of the iCanQuit randomized trial. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34890104>

Mak, YW, Loke, AY, & Leung, DYP. (2021). Acceptance and Commitment Therapy versus Social Support for Smoking Cessation for People with Schizophrenia: A Randomised Controlled Trial. *J Clin Med*, 10(19). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34640321>

Karekla, M, & Savvides, SN. (2019). Smoking cessation avatar-led Acceptance and Commitment Therapy digital intervention: feasibility and acceptability in young adults. *Transl Behav Med*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31628476>

Singh, S, Starkey, NJ, Sargisson, RJ. Using SmartQuit(R), an Acceptance and Commitment Therapy Smartphone application, to reduce smoking intake. *Digit Health*. 2017 Sep 19;3:2055207617729535. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29942613>

Davoudi, M, Omidi, A, Sehat, M, Sepehrmanesh, Z. The Effects of Acceptance and Commitment Therapy on Men Smokers' Comorbid Depression and Anxiety Symptoms and Smoking Cessation: A Randomized Controlled Trial. *Addict Health*. 2017 Jul;9(3):129-138. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29657693>

7.15.1.3 Motivational interviewing

Borsari, B, Herbst, E, Ladd, BO, Delacruz, J, Mastroleo, N, Smith, AR et al. (2024). Learning & motivational talk in smoking cessation interventions: An examination of session language in two randomized trials. *Patient Educ Couns*, 130, 108421. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39298832>

Bendotti, H, Marshall, HM, Gartner, C, Ireland, D, & Lawler, S. (2024). Identifying motivational interviewing techniques in Quitline smoking cessation counselling sessions from Queensland, Australia. *J Health Psychol*, 13591053241274091. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39219274>

Kumar, R, Sahu, M, & Rodney, T. (2022). Efficacy of Motivational Interviewing and Brief Interventions on tobacco use among healthy adults: A systematic review of randomized controlled trials. *Invest Educ Enferm*, 40(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36867776>

Grischott, T, Senn, O, Frei, A, Rosemann, T, & Neuner-Jehle, S. (2022). Comparison of motivational short interventions to improve smokers' health behaviour (the COSMOS study) - a pragmatic cluster-randomised two-arm trial in general practice. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35759949>

Stein, JS, Brown, JM, Tegge, AN, Freitas-Lemos, R, Koffarnus, MN, Bickel, WK, & Madden, GJ. (2021). Choice Bundling Increases Valuation of Delayed Losses More Than Gains in Cigarette Smokers. *Front Behav Neurosci*, 15, 796502. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35095439>

Burke, MV, Cha, S, Shumaker, TM, LaPlante, M, McConahey, L, & Graham, AL. (2021). Delivery of smoking cessation treatment via live chat: An analysis of client-centered coaching skills and behavior change techniques. *Patient Educ Couns*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34887156>

Vinci, C, Lam, C, Schlechter, CR, Shono, Y, Vidrine, JI, & Wetter, DW. (2021). Increasing treatment enrollment among smokers who are not motivated to quit: a randomized clinical trial. *Transl Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34424337>

Dobber, J, Snaterse, M, Latour, C, Peters, R, Ter Riet, G, Scholte Op Reimer, W et al. (2021). Active Ingredients and Mechanisms of Change in Motivational Interviewing for Smoking Cessation in Patients With Coronary Artery Disease: A Mixed Methods Study. *Front Psychol*, 12, 599203.

Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34239470>

Melnick, R, Mendonca, CS, Meyer, E, & Faustino-Silva, DD. (2021). Effectiveness of motivational interviewing in smoking groups in primary healthcare: a community-based randomized cluster trial. *Cad Saude Publica*, 37(3), e00038820. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33950073>

Chen, YH, Wang, PC, Ko, YL, & Wang, HL. (2021). [Effects of Motivational Interview and Mobile Social Network Support on Smoking Cessation in Male Patients With Coronary Heart Disease]. *Hu Li Za Zhi. Journal of Nursing*, 68(2), 53-64. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33792019>

Gondel, O, Jungo, S, & Aubin, HJ. (2021). [Motivational interviewing : a useful technique for both smoking cessation and periodontal interventions]. *Revue Médicale de Liège*, 76(4), 287-291. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33830694>

Patel, K, Deshpande, A, Jain, A, Shah, Y, & Kalyan, P. (2020). Tobacco cessation effects on oral health by group and individualized motivational therapy in 12 to 18 years old boys - A randomized controlled study. *J Indian Soc Pedod Prev Dent*, 38(3), 280-288. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33004727>

Caponnetto, P, Maglia, M, Floresta, D, Ledda, C, Vitale, E, Polosa, R, & Rapisarda, V. (2020). A randomized controlled trial to compare group motivational interviewing to very brief advice for the effectiveness of a workplace smoking cessation counseling intervention. *J Addict Dis*, 1-10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32634052>

Benton, JZ, Lodh, A, Watson, AM, Tingen, MS, Terris, MK, Wallis, CJD, & Klaassen, Z. (2020). The association between physician trust and smoking cessation: Implications for motivational interviewing. *Prev Med*, 135, 106075. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32247011>

Klemperer, EM, Mermelstein, R, Baker, TB, Hughes, JR, Fiore, MC, Piper, ME et al. (2020). Predictors of smoking cessation attempts and success following motivation-phase interventions among people initially unwilling to quit smoking. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32236417>

Rasu, R, Thelen, J, Agbor Bawa, W, Goggin, K, Bradley-Ewing, A, & Catley, D. (2019). Motivational Interviewing to Encourage Quit Attempts among Smokers not ready to Quit: A Trial-Based Economic Analysis. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31820002>

Boykan, R, Gorzkowski, J, Marbin, J, & Winickoff, J. (2019). Motivational Interviewing: A High-Yield Interactive Session for Medical Trainees and Professionals to Help Tobacco Users Quit. *MedEdPORTAL*, 15, 10831. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31773059>

Kaufmann, A, Malloy, EJ, & Haaga, DAF. (2019). Examining outcome expectancies for smoking vs. abstinence among adult daily smokers. *Addict Behav*, 102, 106140. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31773059>

Caponnetto, P, DiPiazza, J, Cappello, GC, Demma, S, Maglia, M, & Polosa, R. (2019). Multimodal Smoking Cessation in a Real-Life Setting: Combining Motivational Interviewing With Official Therapy and Reduced Risk Products. *Tob Use Insights*, 12, 1179173X19878435. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31636483>

Grobe, JE, Goggin, K, Harris, KJ, Richter, KP, Resnicow, K, & Catley, D. (2019). Race moderates the effects of Motivational Interviewing on smoking cessation induction. *Patient Educ Couns*. Available from: Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31466882>

Lindson, N, Thompson, TP, Ferrey, A, Lambert, JD, & Aveyard, P. (2019). Motivational interviewing for smoking cessation. *Cochrane Database of Systematic Reviews*, 7, CD006936. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31425622>

Bani-Yaghoub, M, Elhomani, A, Catley, D. Effectiveness of motivational interviewing, health education and brief advice in a population of smokers who are not ready to quit. *BMC Med Res Methodol*. 2018 Jun 13;18(1):52. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29895280>

Norris, AR, Estes Miller, J. Motivational interviewing or counseling, medical therapies or no intervention to improve tobacco cessation in adults and adolescents. *J Okla State Med Assoc*. 2017 Mar;110(3):142-3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29298020>

Conway, LG, Harris, KJ, Catley, D, Gornick, LJ, Conway, KR, Repke, MA, Houck, SC. Cognitive complexity of clients and counsellors during motivation-based treatment for smoking cessation: an observational study on occasional smokers in a US college sample. *BMJ Open*. 2017 Oct 25;7(10):e015849. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29074509>

Lee, EJ. The Effect of Positive Group Psychotherapy and Motivational Interviewing on Smoking Cessation: A Qualitative Descriptive Study. *J Addict Nurs*. 2017 Apr/Jun;28(2):88-95. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28582355>

Lindqvist, H, Forsberg, L, Enebrink, P, Andersson, G, Rosendahl, I. The relationship between counselors' technical skills, clients' in-session verbal responses, and outcome in smoking cessation treatment. *J Subst Abuse Treat*. 2017 Jun;77:141-149. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28245946>

Norris, AR, Miller, JE. Motivational interviewing or counseling, medical therapies or no intervention to improve tobacco cessation in adults and adolescents. *J Okla State Med Assoc*. 2017 Mar;110(3):142-143. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28649144>

7.15.1.4 Mindfulness

Black, DS, Ioannidis, JPA, Phei Wee, C, & Kirkpatrick, MG. (2024). Sex differences in cigarette smoking following a mindfulness-based cessation randomized controlled trial. *Addict Behav*, 160, 108177. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39326230>

Zheng, M, Hong, T, Zhou, H, Garland, EL, & Hu, Y. (2024). The acute effect of mindfulness-based regulation on neural indices of cue-induced craving in smokers. *Addict Behav*, 159, 108134 Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39178637>

Jackson, RW, Cao-Nasalga, A, Chieng, A, Pirkle, A, Jagielo, AD, Xu, C et al. (2024). Adding Virtual Reality Mindful Exposure Therapy to a Cancer Center's Tobacco Treatment Offerings: Feasibility and Acceptability Single-Group Pilot Study. *JMIR Form Res*, 8, e54817. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39042439>

Horvath, M, Pittman, B, O'Malley, SS, Grutman, A, Khan, N, Gueorguieva, R et al. (2024). Smartband-based smoking detection and real-time brief mindfulness intervention: findings from a feasibility clinical trial. *Ann Med*, 56(1), 2352803. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38823419>

Cheng, L, Luo, M, Ge, J, Fu, Y, Gan, Q, & Chen, Z. (2024). Effects of brief mindfulness training on smoking cue-reactivity in tobacco use disorder: Study protocol for a randomized controlled trial. *PLoS One*, 19(4), e0299797. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38648252>

Black, DS, & Kirkpatrick, MG. (2023). Mindfulness training app effect on a cigarette smoking quit attempt: Investigator-blinded 58-county RCT. *JNCI Cancer Spectr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37951593>

Yang, MJ, Ketcher, D, Witkiewitz, K, Unrod, M, Baban, S, Wetter, DW, & Vinci, C. (2022). What Happens When You Smoke a Cigarette Mindfully? A Deductive Qualitative Study. *Mindfulness (N Y)*, 13(10), 2628-2640. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37692535>

Roos, CR, Harp, NR, Vafaie, N, Gueorguieva, R, Frankforter, T, Carroll, KM, & Kober, H. (2023). Randomized trial of mindfulness- and reappraisal-based regulation of craving training among daily cigarette smokers. *Psychol Addict Behav*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37535555>

Schmidt, MB, Grekin, ER, & Lumley, MA. (2023). Feasibility and Efficacy of a Brief Mindfulness-Based Smoking Intervention Delivered via the Internet: A Randomized Controlled Trial. *Subst Use Misuse*, 58(10), 1226-1234. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37277704>

Hemanath, S, Robinson, F, Pang, NTP, Lim, EK, Ong, SJ, Alyssa, S et al. (2023). Mindfulness-based therapy for smoking cessation and mental health: a randomised controlled trial. *Med J Malaysia*, 78(3), 336-343. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37271843>

Palmer, AM, Carpenter, MJ, Baker, NL, Froeliger, B, Foster, MG, Garland, EL et al. (2023). Development of two novel treatments to promote smoking cessation: Savor and retrieval-extinction training pilot clinical trial findings. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36913266>

De Zylva, R, Mortimer, E, Miller, E, Tsourtos, G, Lawn, S, Wilson, C et al. (2023). Efficacy of mindfulness and goal setting interventions for increasing resilience and reducing smoking in lower socio-economic groups: randomised controlled trial protocol. *Addict Sci Clin Pract*, 18(1), 7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36747294>

Vinci, C, Sutton, SK, Yang, MJ, Baban, S, Sauls, R, Witkiewitz, K et al. (2023). Pilot randomized controlled trial of mindfulness-based relapse prevention vs cognitive behavioral therapy for smoking and alcohol use. *Drug Alcohol Depend*, 244, 109768. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36645978>

Taylor, VA, Smith, R, & Brewer, JA. (2022). App-Based Mindfulness Training Predicts Reductions in Smoking Behavior by Engaging Reinforcement Learning Mechanisms: A Preliminary Naturalistic Single-Arm Study. *Sensors (Basel)*, 22(14). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35890811>

Cottrell-Daniels, C, Jones, DM, Bell, SA, Bandlamudi, M, & Spears, CA. (2022). Mindfulness and Mobile Health for Quitting Smoking: A Qualitative Study Among Predominantly African American Adults with Low Socioeconomic Status. *Am J Qual Res*, 6(1), 19-41. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35392178>

Jackson, S, Brown, J, Norris, E, Livingstone-Banks, J, Hayes, E, & Lindson, N. (2022). Mindfulness for smoking cessation. *Cochrane Database Syst Rev*, 4, CD013696. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35420700>

Barre, T, Ramier, C, Mounir, I, David, R, Menvielle, L, Marcellin, F et al. (2022). Mindfulness as a Protective Factor Against Increased Tobacco and Alcohol Use in Hospital Workers Following the First COVID-19-Related Lockdown: a Study in Southern France. *Int J Ment Health Addict*, 1-21. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35095351>

Araujo, MS, Silva, LGD, Pereira, GMA, Pinto, NF, Costa, FM, Moreira, L et al. (2022). Mindfulness-based treatment for smoking cessation: a randomized controlled trial. *J Bras Pneumol*, 47(6), e20210254. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35019055>

Barre, T, Ramier, C, Mounir, I, Renaud, D, Menvielle, L, Marcellin, F et al. (2021). Examining the Relationships between Mindfulness and Tobacco Craving Factors. *Subst Use Misuse*, 1-4. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34958288>

Horvath, M, Grutman, A, O'Malley, SS, Gueorguieva, R, Khan, N, Brewer, JA, & Garrison, KA. (2021). Smartband-Based Automatic Smoking Detection and Real-time Mindfulness Intervention: Protocol for a Feasibility Trial. *JMIR Res Protoc*, 10(11), e32521. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34783663>

Sala, M, Roos, CR, Brewer, JA, & Garrison, KA. (2021). Awareness, affect, and craving during smoking cessation: An experience sampling study. *Health Psychol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34570534>

Chan, EY. (2021). Mindfulness and smoking frequency: An investigation with Australian students. *Addict Behav Rep*, 13, 100342. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33786361>

Hernandez, LM, Wetter, DW, Kumar, S, Sutton, SK , & Vinci, C. (2021). Smoking Cessation Using Wearable Sensors: Protocol for a Microrandomized Trial. *JMIR Res Protoc*, 10(2), e22877. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33625366>

Weng, X, Luk, TT, Lau, OS, Suen, YN, Lee, JJ, Li, WH et al (2020). Brief mindfulness training for smoking cessation in Chinese women in workplaces: A pilot randomized controlled trial. *Addict Behav*, 113, 106677. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33069106>

Otto, MW, Zvolensky, MJ, Rosenfield, D, Hoyt, DL, Witkiewitz, K, McKee, SA et al (2020). A randomized controlled trial protocol for engaging distress tolerance and working memory to aid smoking cessation in low socioeconomic status (SES) adults. *Health Psychol*, 39(9), 815-825. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32833483>

Gordon, JS, Bell, ML, Armin, JS, Giacobbi, PR, & Nair, US. (2020). A telephone-based guided imagery tobacco cessation intervention: results of a randomized feasibility trial. *Transl Behav Med*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32542352>

Do, VV, Spears, CA, Van Minh, H, Huang, J, Redmon, PB, Xuan Long, N, & Eriksen, MP. (2020). Perceptions about mindfulness and text messaging for smoking cessation in Vietnam: Results From a Qualitative Study. *JMIR Mhealth Uhealth*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32442140>

Vinci, C. (2020). Cognitive Behavioral and Mindfulness-Based Interventions for Smoking Cessation: a Review of the Recent Literature. *Current Oncology Reports*, 22(6), 58. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32415381>

Weiss de Souza, IC, Kozasa, EH, Bowen, S, Richter, KP, Sartes, LMA, Colugnati, FAB, & Noto, AR. (2020). Effectiveness of Mindfulness-based Relapse Prevention Program as an Adjunct to the Standard Treatment for Smoking: A Pragmatic Design Pilot Study. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32222767>

Lotfalian, S, Spears, CA, & Juliano, LM. (2019). The effects of mindfulness-based yogic breathing on craving, affect, and smoking behavior. *Psychol Addict Behav*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31750699>

Charlot, M, D'Amico, S, Luo, M, Gemei, A, Kathuria, H, & Gardiner, P. (2019). Feasibility and Acceptability of Mindfulness-Based Group Visits for Smoking Cessation in Low-Socioeconomic Status and Minority Smokers with Cancer. *J Altern Complement Med*, 25(7), 762-769. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31314565>

Spears, CA, Abroms, LC, Glass, CR, Hedeker, D, Eriksen, MP, Cottrell-Daniels, C et al (2019). Mindfulness-Based Smoking Cessation Enhanced With Mobile Technology (iQuit Mindfully): Pilot Randomized Controlled Trial. *JMIR Mhealth Uhealth*, 7(6), e13059. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31237242>

Spears, CA, Bell, SA, Scarlett, CA, Anderson, NK, Cottrell-Daniels, C, Lotfalian, S et al. Text Messaging to Enhance Mindfulness-Based Smoking Cessation Treatment: Program Development Through Qualitative Research. *JMIR Mhealth Uhealth*, 2019. 7(1), e11246. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30617043>

Davis, JM, Goldberg, SB, Angel, KS, Silver, RH, Kragel, EA, Lagrew, DJ. Observational Study on a Mindfulness Training for Smokers within a Smoking Cessation Program. *Mindfulness* (N Y). 2017 Dec;8(6):1698. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29576809>

Andreu, CI, Cosmelli, D, Slagter, HA, Franken, IHA. Effects of a brief mindfulness-meditation intervention on neural measures of response inhibition in cigarette smokers. *PLoS One*. 2018 Jan 25;13(1):e0191661. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29370256>

Spears, CA, Hedeker, D, Li, L, Wu, C, Anderson, NK, Houchins, SC, Vinci, C, Hoover, DS, Vidrine, JI, Cinciripini, PM, Waters, AJ, Wetter, DW. Mechanisms Underlying Mindfulness-Based Addiction Treatment Versus Cognitive Behavioral Therapy and Usual Care for Smoking Cessation. *J Consult Clin Psychol*, 2017. Available from : <http://www.ncbi.nlm.nih.gov/pubmed/28650195>

7.15.1.5 Positive psychotherapy

Dehkami, S, Rostami, K, & Khademian, Z. (2023). The effect of happiness-based education on women's success of water pipe smoking cessation and happiness: a quasi-experimental study. *BMC Psychol*, 11(1), 371. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37932854>

Hoeppner, BB, Hoeppner, SS, Carlon, HA, Perez, GK, Helmuth, E, Kahler, CW, & Kelly, JF. (2019). Leveraging Positive Psychology to Support Smoking Cessation in Nondaily Smokers Using a Smartphone App: Feasibility and Acceptability Study. *JMIR Mhealth Uhealth*, 7(7), e13436. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31271147>

Kahler, CW, Surace, A, Rebecca, EF, Gordon, BA, Cioe, PA, Spillane, NS, Parks, A, Bock, BC, Brown, RA. Positive psychotherapy for smoking cessation enhanced with text messaging: Protocol for a randomized controlled trial. *Contemp Clin Trials*. 2018 Jun 21. pii: S1551-7144(18)30014-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29936125>

7.15.2 Group therapy

Liljendahl, MS, Sogaard, MA, & Tonnesen, H. (2024). The Concept of a Large Group-Based Approach for Intensive Smoking Cessation: The Gold Standard Program (GSP). *Int J Environ Res Public Health*, 21(11). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39595691>

Sheikhattari, P, Barsha, RAA, Egboluche, C, Foster, A, & Assari, S. (2024). In-Person versus Virtual CEASE Smoking Cessation Interventions. *J Biomed Life Sci*, 4(2), 71-80. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39575231>

Rashidi Mohamed, PM, Mohd Hairi, F, Bullen, C, & Nordin, ASA. (2024). The feasibility and efficacy of the group-based therapy for smoking cessation in Klang Valley, Malaysia. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38476513>

Zech, JM, Patel, TA, Zvolensky, MJ, Schmidt, NB, & Cougle, JR. (2024). Interpretation bias modification for hostility to facilitate smoking cessation in a sample with elevated trait anger: A randomized trial. *Behav Res Ther*, 175, 104499. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38412574>

Poole, NL, Candel, M, Willemsen, MC, & van den Brand, FA. (2023). Real-life effectiveness of smoking cessation delivery modes: a comparison against telephone counselling and the role of individual characteristics and health conditions in quit success. *Nicotine Tob Res.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37930890>

de Oliveira, FA, & Bezerra, KA. (2023). Integrated Policy Actions for Smoking Cessation. *Am Fam Physician*, 107(5), Online. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37192063>

Mersha, AG, Bryant, J, Rahman, T, McGuffog, R, Maddox, R, & Kennedy, M. (2023). What are the effective components of group-based treatment programmes for smoking cessation? A systematic review and meta-analysis. *Nicotine Tob Res.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37104053>

Little, MA, Wang, XQ, Fahey, MC, Wiseman, KP, Pebbley, K, Klesges, RC, & Talcott, GW. (2021). Efficacy of a group-based brief tobacco intervention among young adults aged 18-20 years in the US Air Force. *Tob Induc Dis*, 19, 95. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34963775>

Mohamed, R, Bullen, C, Hairi, FM, & Nordin, ASA. (2021). A systematic review of group therapy programs for smoking cessation in Asian countries. *Tob Induc Dis*, 19, 63. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34413718>

Alduraywish, SA, Alnofaie, MF, Alrajhi, BF, Balsharaf, FA, Alblaihed, SS Alsowigh, A.A et al. (2021). Knowledge, attitude, and beliefs toward group behavior therapy programs among male adults attending smoking cessation clinics, cross-sectional analysis. *BMC Public Health*, 21(1), 868. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33952245>

Dickreuter, J, Schmoor, C, Bengel, J, Jahne, A, & Leifert, JA. (2020). Efficacy of a short-term residential smoking cessation therapy versus standard outpatient group therapy ('START-Study'): study protocol of a randomized controlled trial. *Trials*, 21(1), 562. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32576275>

Kotsen, C, Santorelli, ML, Bloom, EL, Goldstein, AO, Ripley-Moffitt, C, Steinberg, MB, Burke, MV, Foulds, J. A Narrative Review of Intensive Group Tobacco Treatment: Clinical, Research, and U.S. Policy Recommendations. *Nicotine Tob Res*, Aug 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30124924>

McClure, JB, Bricker, J, Mull, K, & Heffner, JL. Comparative-Effectiveness of Group-Delivered Acceptance and Commitment Therapy vs. Cognitive Behavioral Therapy for Smoking Cessation: A Randomized Controlled Trial. *Nicotine Tob Res*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30590810>

Monteiro Mantovani, V, Rodriguez Acelas, AL, Klockner Boaz, S, Canon-Montanez, W, Lucena, AF, Echer, IC. Evaluation of Patients in a Smoking Cessation Support Group Using the Nursing Outcomes Classification. *Int J Nurs Knowl*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29847016>

Grassi, MC, Alessandri, G, Pasquariello, S, Milioni, M, Enea, D, Ceccanti, M, Caprara, GV, La Torre, G. The synergistic effect between Positivity, socio-demographic factors and smoking cessation: results

of a cohort study. Clin Ter. 2018 Jan-Feb;169(1):e14-e17. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29446786>

Figueiro, LR, Barros, HM, Ferigolo, M, Dantas, DC. Assessment of factors related to smokers' adherence to a short-term support group for smoking cessation: a longitudinal study in a developing country. Trends Psychiatry Psychother. 2017 Jan-Mar;39(1):19-28. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28403319>

Stead, LF, Carroll, AJ, Lancaster, T. Group behaviour therapy programmes for smoking cessation.

Cochrane Database Syst Rev. 2017 Mar 31;3:CD001007. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28361497>

Hurtado, DA, Okechukwu, CA, Buxton, OM, Hammer, L, Hanson, GC, Moen, P, Klein, LC, Berkman, LF. Effects on cigarette consumption of a work-family supportive organisational intervention: 6-month results from the work, family and health network study. J Epidemiol Community Health, 2016.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27225680>

Chen, TH, Huang, JJ, Chang, FC, Chang, YT, Chuang, HY. Effect of workplace counseling interventions launched by workplace health promotion and tobacco control centers in Taiwan: an evaluation based on the Ottawa charter. PLoS One. 2016 Mar 8;11(3):e0150710. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26954498>

Maarof, MF et al. Suitability of a group behavioural therapy module for workplace smoking cessation programs in Malaysia: a pilot study. Asian Pac J Cancer Prev, 2016. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26838211>

Sorensen, G et al. Effects of a worksite tobacco control intervention in India: the Mumbai worksite tobacco control study, a cluster-randomised trial. Tob Control, 2016. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26883793>

Friedrich, V et al. Worksite tobacco prevention: a randomized, controlled trial of adoption, dissemination strategies, and aggregated health-related outcomes across companies. Biomed Res Int, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26504778>

Battle, RS et al. Smoking cessation among transit workers: beliefs and perceptions among an at-risk occupational group. Substance Abuse Treatment, Prevention, and Policy, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/25962517>

7.15.3 Workplace-based interventions

Sauls, R, Thakkar, S, Evers, B, Yates, A, Tran, N, Latif, M et al . (2024). Health and Wellness Coaching Can Improve Tobacco Quit Rates and Weight Management Efforts in an Employee Population. Am J Health Promot, 8901171241302926. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39578385>

Blake, H. (2024). Employers should promote smoking cessation in the workplace. *Perspect Public Health*, 17579139241264177. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39215493>

Ayaz, D, Asi, E, Meydanlioglu, A, & Oncel, S. (2024). Effectiveness of smoking cessation interventions in the workplace: A systematic review and meta-analysis. *Am J Ind Med.*

Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38884628>

Siddiqi, AD, Carter, BJ, Chen, TA, Martinez Leal, I, Britton, M, Correa-Fernandez, V et al. (2024). Initial leadership concerns and availability of tobacco cessation services moderate changes in employee-reported concerns about tobacco-free workplace policy implementation over time. *Transl Behav Med.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38757794>

Sivabalah, K, Crane, D, Neville, S, Hancock, M, Ryan, A, Ajay, B et al. (2024). Treating Tobacco Dependency in National Health Service Workers in Greater Manchester: An Evaluation of a Bespoke Digital Service. *JTO Clin Res Rep*, 5(6), 100674. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38799133>

Bezzina, A, Clarke, ED, Ashton, L, Watson, T, & James, CL. (2023). Workplace Health Promotion Programs Targeting Smoking, Nutrition, Physical Activity, and Obesity in Men: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. *Health Educ Behav*, 10901981231208396. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38009189>

Rasmussen, SKB, Lidegaard, LP, Pisinger, C, Johnsen, NF, & Kristiansen, M. (2023). Corrigendum: Implementation fidelity of a smoke-free workplace intervention in a private medical company: A mixed-methods process evaluation. *Tob Prev Cessat*, 9, 31. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37794857>

Di Prinzi, RR, Bondanini, G, De Falco, F, Vinci, MR, Camisa, V, Santoro, A et al . (2023). Feasibility of a Stop Smoking Program for Healthcare Workers in an Italian Hospital: Econometric Analysis in a Total Worker Health(R) Approach. *Ann Glob Health*, 89(1), 56. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37663224>

Kava, CM, Strait, M, Treend, K, Vu, T, Hannon, PA, & Harris, JR. (2023). Opportunities to Improve Tobacco Control for State Agency Employees. *J Occup Environ Med.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37641188>

Saito, J, Odawara, M, Fujimori, M, Kuchiba, A, Oyamada, S, Swe, KT et al. (2023). Interactive assistance via eHealth for small- and medium-sized enterprises' employer and health care manager teams on tobacco control (eSMART-TC): protocol for a cluster randomized hybrid type II trial (N-EQUITY2101/J-SUPPORT2102). *Implement Sci Commun*, 4(1), 61. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37287041>

Vitzthum, K, & Cerci, D. (2023). A Qualitative Investigation of Staff Feedback on an Online Learning Module on Smoking Cessation in a German Healthcare Company. *Healthcare (Basel)*, 11(12). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37372892>

Rasmussen, SKB, Lidegaard, LL, Pisinger, C, Johnsen, NF, & Kristiansen, M. (2023). Implementation fidelity of a smoke-free workplace intervention in a private medical company: A mixed-methods process evaluation. *Tob Prev Cessat*, 9, 17. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37251694>

Evenhuis, A, Occhipinti, S, Jones, L, & Wishart, D. (2023). Factors associated with cessation of smoking in health professionals: a scoping review. *Glob Health Action*, 16(1), 2216068. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37254873>

Poole, NL, Nagelhout, GE, Magnee, T, de Haan-Bouma, LCI, Barendregt, C, van Schayck, OCP, & van den Brand, FA. (2023). A qualitative study assessing how reach and participation can be improved in workplace smoking cessation programs. *Tob Prev Cessat*, 9, 07. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36968254>

van der Swaluw, K, Hiemstra, M, Lambooij, M, Roordink, E, van der Vliet, N, Zantinge, E et al. (2023). Lottery incentives for smoking cessation at the workplace: design and protocol of the smoke-free lottery - a cluster randomized trial. *BMC Public Health*, 23(1), 76. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36627613>

LoParco, CR, Chen, TA, Martinez Leal, I, Britton, M, Carter, BJ, Correa-Fernandez, V et al. (2022). Organization-Level Factors Associated with Changes in the Delivery of the Five A's for Smoking Cessation following the Implementation of a Comprehensive Tobacco-Free Workplace Program within Substance Use Treatment Centers. *Int J Environ Res Public Health*, 19(19). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36231153>

CE Module: Exploring Multilevel Workplace Tobacco Control Interventions. (2022). *Workplace Health Saf*, 70(8), 383. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35899417>

Tseng, MF, Huang, CC, Tsai, SC, Tsay, MD, Chang, YK, Juan, CL et al. (2022). Promotion of Smoking Cessation Using the Transtheoretical Model: Short-Term and Long-Term Effectiveness for Workers in Coastal Central Taiwan. *Tob Use Insights*, 15, 1179173X221104410. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35677388>

Kava, CM, Ruiz, RA, Harris, JR, & Hannon, PA. (2022). Worksite tobacco control - a qualitative study on perspectives from employers and employees at small worksites. *BMC Public Health*, 22(1), 904. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35524298>

Parkinson, R, Jessiman-Perreault, G, Frenette, N, & Allen Scott, LK. (2022). Exploring Multilevel Workplace Tobacco Control Interventions: A Scoping Review. *Workplace Health Saf*, 21650799221081265. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35506219>

Ergin, A, Balci, S, Ozdemir, C, Ozturk, H, Ozdemir, B, Uyar, H, & Kilinc, O. (2021). The Effectiveness of a Smoking Cessation Initiative Among Employees in a Textile Factory. *Turk Thorac J*, 22(6), 446-449. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35110259>

Lin, H, Li, M, Chen, M, Liu, Y, Lin, Y, Liu, Z et al. (2021). The association of workplace smoke-free policies on individual smoking and quitting-related behaviours. *BMC Public Health*, 21(1), 2308. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34930186>

Derbel, K, Maatoug, C, McHita, A Mabrouk, KH, & Saad, HB. (2021). Self-Reported Smoking Status 10-Months After a Single Session Intervention Including an Education Conference About Smoking Harms and Announcement of Spirometric Lung-Age. *Clin Med Insights Circ Respir Pulm Med*, 15, 11795484211047041. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34690503>

Pebley, K, Krukowski, RA, Mallawaarachchi, I, Wayne Talcott, G, Klesges, RC, & Little, MA. (2021). Dual and polytobacco use after a period of enforced tobacco cessation. *Addict Behav*, 123, 107077. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34391132>

- Le, K, Chen, TA, Martinez Leal, I, Correa-Fernandez, V, Obasi, EM, Kyburz, B et al. (2021). Organizational-Level Moderators Impacting Tobacco-Related Knowledge Change after Tobacco Education Training in Substance Use Treatment Centers. *Int J Environ Res Public Health*, 18(14). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34300052>
- Yaman Guncan, N, Kurcer, MA, & Erdogan, Z. (2021). The evaluation of the smoking cessation behaviors of coal miners according to the health belief model: A cross-sectional study. *Arch Environ Occup Health*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34281487>
- Mai, Y, Ha, T, & Soulakova, JN. (2019). Workplace smoking restrictions and support for smoking cessation in the USA: state, region, and overall trends from 2010-11 to 2014-15. *J Smok Cessat*, 14(4), 211-220. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33777239>
- Swilley, BR, Barnes, DM, & Wang, J. (2020). A Retrospective Study of Federal Employees' Outcomes Following A Smoking Cessation Intervention. *J Natl Black Nurses Assoc*, 31(2), 53-59. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33617708>
- Swain, SK, Chatterjee, K, & Basannar, DR. (2021). Efficacy of group intervention on tobacco cessation among male employees in health-care setting: A randomized controlled trial. *Med J Armed Forces India*, 77(1), 32-37. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33487863>
- Caponnetto, P, Maglia, M, Floresta, D, Ledda, C, Vitale, E, Polosa, R, & Rapisarda, V. (2020). A randomized controlled trial to compare group motivational interviewing to very brief advice for the effectiveness of a workplace smoking cessation counseling intervention. *J Addict Dis*, 1-10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32634052>
- Sun, MC, & Rathoa, L. (2020). Innovative call emerging from a qualitative study for workplace designated stop-smoking area. *Tob Prev Cessat*, 6, 9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32548346>
- Feldman, RH, Villalobos-Perez, A, & Rodriguez, RG. (2020). Workplace Smoking Cessation in Costa Rica: Pilot Study Findings. *Workplace Health Saf*, 2165079920907933. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32208826>
- Asfar, T, McClure, LA, Arheart, KL, Ruano-Herreria, EC, Gilford, CG, Jr, Moore, K et al. (2019). Integrating Worksite Smoking Cessation Services Into the Construction Sector: Opportunities and Challenges. *Health Educ Behav*, 1090198119866900. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31426671>
- Cho, YM, Kim, HR, Kang, MY, Myong, JP, & Koo, JW. (2019). Fixed night workers and failed smoking cessation. *J Occup Med Toxicol*, 14, 23. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31404360>
- van den Brand, FA, Nagtzaam, P, Nagelhout, GE, Winkens, B, & van Schayck, CP. (2019). The Association of Peer Smoking Behavior and Social Support with Quit Success in Employees Who Participated in a Smoking Cessation Intervention at the Workplace. *Int J Environ Res Public Health*, 16(16). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31398854>

Dietz, NA, Asfar, T, Caban-Martinez, AJ, Ward, KD, Santiago, K, Ruano-Herreria, EC et al (2019). Developing a Worksite-based Culturally Adapted Smoking Cessation Intervention for Male Hispanic/Latino Construction Workers. *J Smok Cessat*, 14(2), 73-82. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31073339>

Mache, S, Vitzthum, K, Groneberg, DA, & Harth, V. (2019). Effects of a multi-behavioral health promotion program at worksite on smoking patterns and quit behavior. *Work*, 62(4), 543-551. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31104040>

Garey, L, Neighbors, C, Leal, IM, Lam, CY, Wilson, WT, Kyburz, B et al. (2019). Tobacco-related knowledge following a comprehensive tobacco-free workplace program within behavioral health facilities: Identifying organizational moderators. *Patient Educ Couns*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31000352>

Syamlal, G, King, BA, & Mazurek, JM. Workplace Smoke-Free Policies and Cessation Programs Among U.S. Working Adults. *Am J Prev Med*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30772152>

Lim, JH, & Ha, Y. Effectiveness of a Workplace Smoking Cessation Program based on Self-Determination Theory Using Individual Counseling and Tailored Text Messaging: A Pilot Study. *Asian Nurs Res (Korean Soc Nurs Sci)*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30659928>

Van den Brand, FA, Dohmen, LME, Van Schayck, OCP, & Nagelhout, GE. 'Secretly, it's a competition': a qualitative study investigating what helped employees quit smoking during a workplace smoking cessation group training programme with incentives. *BMJ Open*, 2018. 8(11), e023917. Available from: <https://bmjopen.bmj.com/content/bmjopen/8/11/e023917.full.pdf>

Wolfenden, L, Goldman, S, Stacey, FG, Grady, A, Kingsland, M, Williams, CM et al. Strategies to improve the implementation of workplace-based policies or practices targeting tobacco, alcohol, diet, physical activity and obesity. *Cochrane Database Syst Rev*, 2018. 11, CD012439. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30480770>

van den Brand, FA, Nagelhout, GE, Winkens, B, Chavannes, NH, & van Schayck, OCP. Effect of a workplace-based group training programme combined with financial incentives on smoking cessation: a cluster-randomised controlled trial. *Lancet Public Health*. doi:10.1016/S2468-2667(18)30185-3. Available from: [https://www.thelancet.com/pdfs/journals/lanpub/PIIS2468-2667\(18\)30185-3.pdf](https://www.thelancet.com/pdfs/journals/lanpub/PIIS2468-2667(18)30185-3.pdf)

Kava, CM, Parker, EA, Baquero, B, Curry, SJ, Gilbert, PA, Sauder, M, Sewell, DK. A qualitative assessment of the smoking policies and cessation activities at smaller workplaces. *BMC Public Health*. 2018 Sep 5;18(1):1094. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30185177>

McFadyen, T, Chai, LK, Wyse, R, Kingsland, M, Yoong, SL, Clinton-McHarg, T, Bauman, A, Wiggers, J, Rissel, C, Williams, CM, Wolfenden, L. Strategies to improve the implementation of policies, practices or programmes in sporting organisations targeting poor diet, physical inactivity, obesity, risky alcohol use or tobacco use: a systematic review. *BMJ Open*. 2018 Sep 21;8(9):e019151. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30244204>

Bold, KW, Kimmel, L, Hanrahan, TH, Romano, D, Rojewski, AM, Krishnan-Sarin, S, Fucito, LM, O'Malley, SS. A Pilot Clinical Trial of Smoking Cessation Services Implemented in the Workplace for Service Industry Employees. *Am J Health Promot*, Aug 2018. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30153737>

Dupuis, L, McKean, H, Chow, H. Quitting the smoke break: a successful partnership with the construction industry. *Can J Public Health*. 2018 Feb;109(1):128-133. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29981060>

Collins BN, Lepore SJ, Winickoff JP, et al. An Office-Initiated Multilevel Intervention for Tobacco Smoke Exposure: A Randomized Trial. *Pediatrics*. 2018 Jun;141(6). Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29853625>

Correa-Fernandez, V, Wilson, WT, Kyburz, B, O'Connor, DP, Stacey, T, Williams, T, Lam, CY, Reitzel, LR. Evaluation of the Taking Texas Tobacco Free Workplace Program within behavioral health centers. *Transl Behav Med*. 2018. Jun 28, 2018. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29955886>

Airagnes, G, Lemogne, C, Goldberg, M, Hoertel, N, Roquelaure, Y, Limosin, F, Zins, M. Job exposure to the public in relation with alcohol, tobacco and cannabis use: Findings from the CONSTATES cohort study. *PLoS One*. 2018 May 1;13(5):e0196330. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29715268>

Pesko, MF, Bains, J, Maclean, JC, Cook, BL. Nearly Half Of Small Employers Using Tobacco Surcharges Do Not Provide Tobacco Cessation Wellness Programs. *Health Aff (Millwood)*. 2018 Mar;37(3):473-481. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29505370>

Street, TD, Lacey, SJ. Employee characteristics and health belief variables related to smoking cessation engagement attitudes. *Work*. 2018 May 1. pii: WOR2716. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29733037>

Pesko, MF, Bains, J, Maclean, JC, Cook, BL. Nearly Half Of Small Employers Using Tobacco Surcharges Do Not Provide Tobacco Cessation Wellness Programs. *Health Aff (Millwood)*. 2018 Mar;37(3):473-481. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29505370>

Asfar, T, Caban-Martinez, AJ, McClure, LA, Ruano-Herrera, EC, Sierra, D, Gilford Clark, G, Jr, Samano, D, Dietz, N A., Ward, KD, Arheart, KL, Lee, DJ. A cluster randomized pilot trial of a tailored worksite smoking cessation intervention targeting Hispanic/Latino construction workers: Intervention development and research design. *Contemp Clin Trials*. 2018 Feb 14;67:47-55. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29454141>

Durrani, S, Lucik, M, Safeer, R. Enhanced Tobacco Control Initiative at Johns Hopkins Health System: Employee Fairness Perception. *Health Promot Pract*. 2018 Feb 1:1524839918759525. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29482343>

Gaikwad, R, Bhowate, R, Bajad, P, Gadbail, AR, Gondivkar, S, Sarode, SC, Sarode, GS, Patil, S. Potential Predictor of Tobacco Cessation among Factory Workers: A Baseline Data of Worksite

Tobacco Cessation Programs in the Central Part of India. *J Contemp Dent Pract.* 2017 Nov 1;18(11):1071-1077. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29109324>

Korzeniowska, E, Puchalski, K. Solving the problem of smoking in the Polish enterprises during 2003-2015. *Int J Occup Med Environ Health.* 2017 Nov 17. pii: 75292. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29149116>

Patel, RR, Schmidt, H. Should Employers Be Permitted not to Hire Smokers? A Review of US Legal Provisions. *Int J Health Policy Manag.* 2017 Mar 15;6(12):701-706. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29172377>

Wang, MP, Li, WHC, Suen, YN, Cheung, KC, Lau, OS, Lam, TH, Chan, SSC. Association between employer's knowledge and attitude towards smoking cessation and voluntary promotion in workplace: a survey study. *Tob Induc Dis.* 2017 Nov 14;15:44. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29162997>

Hausherr, Y, Quinto, C, Grize, L, Schindler, C, Probst-Hensch, N. Smoking cessation in workplace settings: quit rates and determinants in a group behaviour therapy programme. *Swiss Med Wkly.* 2017 Sep 25;147:w14500. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28944936>

Nieva, G, Comin, M, Valero, S, Bruguera, E. Cigarette dependence and depressive symptoms as predictors of smoking status at five-year follow-up after a workplace smoking cessation program. *Addict Behav.* 2017 Oct;73:9-15. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28431293>

Ransing, RS, Patil, DB, Desai, MB, Modak, A. Outcome of tobacco cessation in workplace and clinic settings: A comparative study. *J Int Soc Prev Community Dent.* 2016 Sep-Oct;6(5):487-492. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27891317>

7.15.4 Peer support programs

Yuan, P, Westmaas, JL, Thrul, J, Toussaert, S, Hilton, JF, & White, JS. (2023). Effectiveness of Peer-Support Interventions for Smoking Cessation: A Systematic Review and Meta-Analysis. *Nicotine Tob Res.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37042206>

Castello, S, Darker, C, Vance, J, Dougall, N, Bauld, L, & Hayes, CB. (2022). The We Can Quit2 Smoking Cessation Trial: Knowledge Exchange and Dissemination Following a Community-Based Participatory Research Approach. *Int J Environ Res Public Health,* 19(4). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35206521>

Nagawa, CS, Faro, JM, Menon, AJ, Ito Fukunaga, M, Williams, JH, Mourao, D et al. (2021). Written Advice Given by African American Smokers to Their Peers: Qualitative Study of Motivational Messages. *JMIR Form Res,* 5(4), e21481. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33929332>

White, JS, Toussaert, S, Thrul, J, Bontemps-Jones, J, Abroms, L, & Westmaas, JL. (2019). Peer Mentoring and Automated Text Messages for Smoking Cessation: A Randomized Pilot Trial. *Nicotine Tob Res.* Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30892616>

7.15.5 Residential treatments

Dickreuter, JL, Schmoor, C, Jahne, A, Bengel, J, Pschichholz, B, Lorz, C et al. (2024). Effectiveness of residential versus outpatient therapy for smoking cessation: The START randomized clinical trial. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38982899>

McCuistian, C, Lisha, NE, Campbell, B, Cheng, C, Le, J, & Guydish, J. (2024). Reducing tobacco use in substance use treatment: The California tobacco free initiative. *Addict Behav*, 155, 108025. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38593596>

Trigg, J, Rich, J, Williams, E, Baker, A, Bauld, L, Borland, R et al. (2024). A qualitative study of using nicotine products for smoking cessation after discharge from residential drug and alcohol treatment in Australia. *Drug Alcohol Rev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38653554>

Van den Brand, FA, Martinelli, T, de Haan-Bouma, CI, Meerkerk, GJ, Winkens, B, & Nagelhout, GE. (2024). How a 5-Day Stay in the Tobacco-Free Environment of the Stoptober House Supports Individuals to Quit Smoking: A Mixed Methods Pilot Study. *Eur Addict Res*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38527439>

Kim, W, Kim, AR, Ock, M, Jeon, YJ, Lee, H, Kim, D et al. (2023). Effects of a supportive workplace environment on the success rate for smoking cessation camp. *Ann Occup Environ Med*, 35, e48. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38148920>

Spoelstra, SK, van de Graaf, RC, & Dijkstra, A. (2023). Residential Treatment Exclusively for Tobacco Use Disorder: A Narrative Review. *J Addict Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37847568>

Leifert, JA, Schulz, C, & Engler, U. (2022). Residential treatment exclusively for smoking cessation in patients with Crohn's disease: Results from a pilot study. *Tob Induc Dis*, 20, 60. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35836910>

McCuistian, C, Le, T, Delucchi, K, Pagano, A, Hosakote, S, & Guydish, J. (2021). Racial/Ethnic Differences in Tobacco Use and Cessation Services among Individuals in Substance Use Treatment. *J Psychoactive Drugs*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34672862>

Park, MJ, Seo, YG, Noh, HM, Kim, Y, Yoon, JL, & Paek, YJ. (2021). Effectiveness of National Residential Smoking Cessation Program. *Int J Environ Res Public Health*, 18(18). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34574823>

Kocak, ND, & Akturk, UA. (2019). What Factors Influence Non-Adherence to the Smoking Cessation Program? *Turk Thorac J*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30986171>

News reports:

Fanshawe, TR, Hartmann-Boyce, J, Perera, R, & Lindson, N. Competitions for smoking cessation. Cochrane Database of Systematic Reviews, 2019, (2). Available from:
<https://doi.org/10.1002/14651858.CD013272>

No authors listed. Group therapy is an effective and cost-efficient way to promote cardiovascular health. Medical News Today, 2015. Nov 10, 2015. Available from:
<http://www.medicalnewstoday.com/releases/302343.php?tw>

Donnelly, Laura. Number of smokers getting NHS help to quit has halved. The Telegraph, 2015. Mar 8, 2015. Available from: <http://www.telegraph.co.uk/news/nhs/11455381/Number-of-smokers-getting-NHS-help-to-quit-has-halved.html>

7.15.1 Individual counselling

Lifestyles Team, N. D. (2020). *Statistics on NHS Stop Smoking Services in England April 2019 to March 2020*. Retrieved from <https://digital.nhs.uk/data-and-information/publications/statistical/statistics-on-nhs-stop-smoking-services-in-england/april-2019-to-march-2020>

7.15.2 Group therapy

No authors listed. (2020). Decade of research to help long-term smokers quit. *Border Watch*. Retrieved from https://customreport.mediaportal.com/#/articlepresenter/07326b03-330b-4aa9-9663-6efdd64d7731/558521232/1326814345?_k=ghs3wf

7.15.3 Workplace-based interventions

LaPlante, Margaret. Engaging the Disengaged with Quit-smoking Incentives. The Ex Program, 2018. June 12, 2018. Available from: <https://www.theexprogram.com/resources/blog/engaging-the-disengaged-with-quit-smoking-incentives/>

Burke, Michael. Want Smoking Cessation Programs in the Workplace that Work? The Ex Program, 2018. June 6, 2018. Available from: <https://www.theexprogram.com/resources/blog/want-smoking-cessation-programs-in-the-workplace-that-work/>

No authors listed. Japan firm gives non-smokers more leave. SBS, 2017. Nov 2, 2017. Available from: <http://www.sbs.com.au/news/article/2017/11/01/japan-firm-gives-non-smokers-more-leave>

Ryall, Julian. Non-smokers get six days extra paid leave to make up for smokers' cigarette breaks at Japanese firm. The Telegraph, 2017. Oct 30, 2017. Available from:
<http://www.telegraph.co.uk/authors/julian-ryall/>

No authors listed. New Business Pulse focuses on helping businesses improve employee health by reducing tobacco use. PR Newswire, 2016. Oct 26, 2016. Available from:

<http://www.prnewswire.com/news-releases/new-business-pulse-focuses-on-helping-businesses-improve-employee-health-by-reducing-tobacco-use-300351706.html>