

Tobacco in Australia

Facts & Issues

Relevant news and research

7.12 Cessation interventions for people with serious health conditions

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Research:

7.12 Cessation interventions for people with serious health conditions

Khera, Z, Illenberger, N, & Sherman, SE. (2024). Pulmonary and Cardiac Smoking-Related History Improves Abstinence Rates in an Urban, Socioeconomically Disadvantaged Patient Population. *J Gen Intern Med.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39358497>

Allagbe, I, Zeller, M, Thomas, D, Airagnes, G, Limosin, F, Boussadi, A et al. (2024). Sex-specific predictive factors of smoking cessation in subjects at high cardiovascular risk. *Arch Cardiovasc Dis.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39089897>

Saksiri, O, & Intarut, N. (2024). Effectiveness of Text Messaging in Encouraging Smoking Cessation among Non-Communicable Disease Patients: A Randomized Controlled Trial. *Asian Pac J Cancer Prev*, 25(7), 2493-2498. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39068584>

Geletko, KW, Graves, K, Hogans-Mathews, S, & Harman, J. (2024). Healthcare visits by smokers: Does cessation treatment differ based on clinical condition? *Nicotine Tob Res.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38847741>

Streck, JM, Rigotti, NA, Livingstone-Banks, J, Tindle, HA, Clair, C, Munafò, MR et al. (2024). Interventions for smoking cessation in hospitalised patients. *Cochrane Database Syst Rev*, 5(5), CD001837. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38770804>

Bhatt, G, Goel, S, Yadav, SK, Patial, A, Medhi, B, Grover, S et al. (2024). A randomised controlled trial to evaluate the effectiveness of a culture and disease-specific, patient-centric multi-component tobacco cessation intervention package for the patients attending non-communicable disease clinics in Punjab, India. *Psychol Health*, 1-18. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38619313>

Agrawal, S, Evison, M, Ananth, S, Fullerton, D, McDill, H, Perry, M et al. (2024). Medical management of inpatients with tobacco dependency. *Thorax*, 79(Suppl 1), 3-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38531603>

Xing, X, Shang, X, Deng, X, Guo, K, Fenfen, E, Zhou, L et al. (2023). Efficacy and safety of pharmacological intervention for smoking cessation in smokers with diseases: A systematic review and network meta-analysis. *J Evid Based Med*, 16(4), 520-533. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38102895>

Tsikrika, S, Dai, S, Dilektasli, A, Katsaounou, P, & Dagli, E. (2023). Challenges and perspectives of tobacco cessation in special groups of patients and populations. *Breathe (Sheff)*, 19(2), 220224. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37645019>

Rojewski, AM, Palmer, AM, Baker, NL, & Toll, BA. (2023). Smoking Cessation Pharmacotherapy Efficacy in Comorbid Medical Populations: Secondary Analysis of the EAGLES Randomized Clinical Trial. *Nicotine Tob Res.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37474127>

Ho, LLK, Li, WHC, & Cheung, AT. (2023). Helping patients with chronic diseases quit smoking by understanding their risk perception, behaviour, and smoking-related attitudes. *PLoS One*, 18(4), e0284690. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37079577>

Li, HCW, Lam, TH, Ho, KY, & Lam, KWK. (2023). Instant messaging applications to promote smoking cessation in smokers with chronic diseases: abridged secondary publication. *Hong Kong Med J*, 29 Suppl 2(1), 22-24. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36951001>

Loretan, CG, Cornelius, ME, Jamal, A, Cheng, YJ, & Homa, DM. (2022). Cigarette Smoking Among US Adults With Selected Chronic Diseases Associated With Smoking, 2010-2019. *Prev Chronic Dis*, 19, E62. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36173703>

Australian Institute of Health and Welfare. Coordination of health care: patient and primary care factors associated with potentially preventable hospitalisations for chronic conditions. Cat. no. CHC 8. Canberra: AIHW, 2022. Available from: <https://www.aihw.gov.au/getmedia/923a0a7f-9539-452a-9cfa-baf243474578/aihw-chc-8.pdf.aspx?inline=true>.

Tonnesen P, Lawrence D, and Tonstad S. Medication-assisted quit rates in participants with smoking-related diseases in EAGLES: Post hoc analyses of a double-blind, randomized, placebo-controlled clinical trial. *Tob Induc Dis*, 2022; 20:46. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/35611069>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9086158/pdf/TID-20-46.pdf>

Feliu A, Ravara S, Papadakis S, Enriquez M, Anton L, et al. Factors associated with changes in inpatients' smoking pattern during hospitalization and one month after discharge: A cohort study. *Journal of Nursing Scholarship*, 2021. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34755457>

Garcia-Pazo P, Sese A, Llabres J, and Fornes-Vives J. NoFumo+: A Clinical Trial of an mHealth for Smoking Cessation with Hospitalized Patients. *International Journal of Environmental Research and Public Health*, 2021; 18(19). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34639776>

Gass JC, Funderburk JS, and Maisto SA. Barriers and Pathways to Changing Smoking and Risky Drinking in Primary Care Patients With Chronic Conditions Who Failed to Respond to Brief Advice. *Prim Care Companion CNS Disord*, 2021; 23(4). Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34416103>

Ho LLK, Li WHC, Cheung AT, and Xia W. Effectiveness of smoking cessation interventions for smokers with chronic diseases: A systematic review. *Journal of Advanced Nursing*, 2021. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33896036>

Seo YG, Jo MW, Paek YJ, and Choi J. Effects of morbidity on smoking cessation: a national smoking cessation program. *Addict Sci Clin Pract*, 2021; 16(1):47. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34321084>

Chung WS, Kung PT, Chang HY, and Tsai WC. Demographics and medical disorders associated with smoking: a population-based study. *BMC Public Health*, 2020; 20(1):702. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/32414354>

Gali K, Pike B, Kendra MS, Tran C, Fielding-Singh P, et al. Integration of Tobacco Treatment Services into Cancer Care at Stanford. International Journal of Environmental Research and Public Health, 2020; 17(6). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32235713>

Zale EL, Maisto SA, De Vita MJ, Hooten WM, and Ditre JW. Increasing cessation motivation and treatment engagement among smokers in pain: A pilot randomized controlled trial. Experimental and Clinical Psychopharmacology, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32757595>

Stefan MS, Pack Q, Shieh MS, Pekow PS, Bernstein SL, et al. The association of nicotine replacement therapy with outcomes among smokers hospitalized for a major surgical procedure. Chest, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31790653>

Tonnesen P, Marott JL, Nordestgaard B, Bojesen SE, and Lange P. Secular trends in smoking in relation to prevalent and incident smoking-related disease: A prospective population-based study. Tob Induc Dis, 2019; 17:72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31768164>

Kalkhoran S, Kruse GR, Chang Y, and Rigotti NA. Smoking Cessation Efforts by U.S. Adult Smokers with Medical Comorbidities. American Journal of Medicine, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29024622>

Manhapra A and Rosenheck R. Tobacco Use Disorder Among Patients With Smoking-related Chronic Medical Disease: Association With Comorbid Substance Use Disorders. J Addict Med, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28368906>

Aimer P, Treharne GJ, Stebbings S, Frampton C, Cameron V, et al. Efficacy of a Rheumatoid Arthritis-Specific Smoking Cessation Programme; a Pilot Randomized Controlled Trial. Arthritis Care Res (Hoboken), 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27333261>

Bakhshai J, Ditre JW, Langdon KJ, Asmundson GJ, Paulus DJ, et al. Pain intensity and smoking behavior among treatment seeking smokers. Psychiatry Research, 2016; 237:67–71. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26921054>

Carlson BB, Burton DC, Jackson RS, and Robinson S. Recidivism Rates After Smoking Cessation Before Spinal Fusion. Orthopedics, 2016; 39(2):e318–22. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26942471>

de Siqueira Galil AG, Cupertino AP, Banhato EF, Campos TS, Colugnati FA, et al. Factors associated with tobacco use among patients with multiple chronic conditions. International Journal of Cardiology, 2016; 221:1004–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27441482>

Ditre JW, Kosiba JD, Zale EL, Zvolensky MJ, and Maisto SA. Chronic Pain Status, Nicotine Withdrawal, and Expectancies for Smoking Cessation Among Lighter Smokers. Annals of Behavioral Medicine, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26813264>

Grandi SM, Eisenberg MJ, Joseph L, O'Loughlin J, Paradis G, et al. Cessation treatment adherence and smoking abstinence in patients after acute myocardial infarction. American Heart Journal, 2016; 173:35–40. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26920594>

Han S, Kheder J, Bocelli L, Fahed J, Wachholtz A, et al. Smoking Cessation in a Chronic Pancreatitis Population. *Pancreas*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27101574>

Harris HE, Tweedie F, White M, and Samson K. How to Motivate Patients with Rheumatoid Arthritis to Quit Smoking. *Journal of Rheumatology*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26879360>

Hodgson B, Hanrahan C, and Cuthbertson V. Does smoking cessation prior to elective spinal surgery lead to long-term smoking abstinence. *New Zealand Medical Journal*, 2016; 129(1441):101-3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27607094>

Keating S. Presurgical Tobacco Cessation Counseling. *American Journal of Nursing*, 2016; 116(3):11. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26914032>

Marjerrison S, Hendershot E, Empringham B, and Nathan PC. Smoking, Binge Drinking, and Drug Use Among Childhood Cancer Survivors: A Meta-Analysis. *Pediatric Blood and Cancer*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26999299>

McCarter K, Martinez U, Britton B, Baker A, Bonevski B, et al. Smoking cessation care among patients with head and neck cancer: a systematic review. *BMJ Open*, 2016; 6(9):e012296. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27650767>

McLeish AC, Farris SG, Johnson AL, Bernstein JA, and Zvolensky MJ. Evaluation of smokers with and without asthma in terms of smoking cessation outcome, nicotine withdrawal symptoms, and craving: Findings from a self-guided quit attempt. *Addictive Behaviors*, 2016; 63:149-54. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27505628>

Ortega-Garcia JA, Perales JE, Carceles-Alvarez A, Sanchez-Sauco MF, Villalona S, et al. Long term follow-up of a tobacco prevention and cessation program in cystic fibrosis patients. *Adicciones*, 2016;778. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26990263>

Park H, Kim KW, and Yoon IY. Smoking Cessation and the Risk of Hyperactive Delirium in Hospitalized Patients: A Retrospective Study. *Canadian Journal of Psychiatry*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27310248>

Pita-Fernandez S, Seijo-Bestilleiro R, Pertega-Diaz S, Alonso-Hernandez A, Fernandez-Rivera C, et al. A randomized clinical trial to determine the effectiveness of CO-oximetry and anti-smoking brief advice in a cohort of kidney transplant patients who smoke: study protocol for a randomized controlled trial. *Trials*, 2016; 17(1):174. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27036112>

Stanton CA, Keith DR, Gaalema DE, Bunn JY, Doogan NJ, et al. Trends in tobacco use among US adults with chronic health conditions: National Survey on Drug Use and Health 2005-2013. *Preventive Medicine*, 2016; 92:160-8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27090919>

Tramontano AC, Sheehan DF, McMahon PM, Dowling EC, Holford TR, et al. Evaluating the impacts of screening and smoking cessation programmes on lung cancer in a high-burden region of the USA: a simulation modelling study. *BMJ Open*, 2016; 6(2):e010227. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26928026>

Zmeskal M, Kralikova E, Kurcova I, Pafko P, Lischke R, et al. Continued Smoking in Lung Transplant Patients: A Cross Sectional Survey. *Zdr Varst*, 2016; 55(1):29-35. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27647086>

Erratum to Smoking cessation in hospitalized patients with comorbidities. *J Thorac Dis*, 2015; 7(4):E105. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25973250>

Aimer P, Stamp LK, Stebbings S, Cameron V, Kirby S, et al. Developing a Tailored Smoking Cessation Intervention for Rheumatoid Arthritis Patients. *Musculoskeletal Care*, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25982887>

Berndt N, Bolman C, Lechner L, Max W, Mudde A, et al. Economic evaluation of a telephone- and face-to-face-delivered counseling intervention for smoking cessation in patients with coronary heart disease. *European Journal of Health Economics*, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25796578>

Biedermann L, Fournier N, Misselwitz B, Frei P, Zeitz J, et al. High rates of smoking especially in female Crohn's disease patients and low use of supportive measures to achieve smoking cessation - Data from the SwissIBD cohort study. *Journal of Crohn's and Colitis*, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26116554>

Busch AM, Fani Srour J, Arrighi JA, Kahler CW, and Borrelli B. Valued Life Activities, Smoking Cessation, and Mood in Post-Acute Coronary Syndrome Patients. *Int J Behav Med*, 2015; 22(5):563–8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25471466>

Elsey H, Dogar O, Ahluwalia J, and Siddiqi K. Predictors of cessation in smokers suspected of TB: Secondary analysis of data from a cluster randomized controlled trial. *Drug and Alcohol Dependence*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26297296>

Jimenez-Ruiz CA, Andreas S, Lewis KE, Tonnesen P, van Schayck CP, et al. Statement on smoking cessation in COPD and other pulmonary diseases and in smokers with comorbidities who find it difficult to quit. *European Respiratory Journal*, 2015; 46(1):61–79. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/25882805>

King JL, Pomeranz JL, Young ME, Moorhouse M, and Merten JW. Evaluation of a newly developed tobacco cessation program for people with disabilities. *Disability and Health Journal*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26365086>

Kirsch F. A systematic review of quality and cost-effectiveness derived from Markov models evaluating smoking cessation interventions in patients with chronic obstructive pulmonary disease. *Expert Review of Pharmacoeconomics and Outcomes Research*, 2015:1–16. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/25600470>

Kowada A. Cost-effectiveness of tobacco cessation support combined with tuberculosis screening among contacts who smoke. *International Journal of Tuberculosis and Lung Disease*, 2015; 19(7):857–63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26056114>

Louwagie GM and Ayo-Yusuf OA. Predictors of tobacco smoking abstinence among tuberculosis patients in South Africa. *Journal of Behavioral Medicine*, 2015; 38(3):472–82. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25655663>

McBride CM, Blocklin M, Lipkus IM, Klein WM, and Brandon TH. Patient's lung cancer diagnosis as a cue for relatives' smoking cessation: evaluating the constructs of the teachable moment. *Psycho-Oncology*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26514587>

Moreno JL, Catley D, Lee HS, and Goggin K. The Relationship Between ART Adherence and Smoking Status Among HIV+ Individuals. *AIDS and Behavior*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25572828>

Perez-Tortosa S, Roig L, Manresa JM, Martin-Cantera C, Puigdomenech E, et al. Continued smoking abstinence in diabetic patients in primary care: a cluster randomized controlled multicenter study. *Diabetes Research and Clinical Practice*, 2015; 107(1):94–103. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25444354>

Polonio IB, Franco ML, Tegon MA, and Antoneli CB. Anxiety, depression, and motivation for smoking cessation in hospitalized patients with and without cancer. *J Bras Pneumol*, 2015; 41(1):98–100. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25750680>

Reid ZZ, Regan S, Kelley JH, Streck JM, Ylioja T, et al. Comparative effectiveness of post-discharge strategies for hospitalized smokers: study protocol for the Helping HAND 2 randomized controlled trial. *BMC Public Health*, 2015; 15:109. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25879193>

Saunders LL, Krause JS, Saladin M, and Carpenter MJ. Prevalence of cigarette smoking and attempts to quit in a population-based cohort with spinal cord injury. *Spinal Cord*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25917952>

Terrell DR, Stewart LM, Tolma EL, McClain R, Vesely SK, et al. Barriers And Motivators for Smoking Cessation in Patients With Systemic Lupus Erythematosus (SLE). *J Okla State Med Assoc*, 2015; 108(11):492–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26817068>

Thomas D, Abramson MJ, Bonevski B, Taylor S, Poole SG, et al. Quitting experiences and preferences for a future quit attempt: a study among inpatient smokers. *BMJ Open*, 2015; 5(4):e006959. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25888475>

Warner DO. Helping surgical patients quit smoking: time to bring it home. *Anesthesia and Analgesia*, 2015; 120(3):510–2. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25695567>

Zellweger JP. Screening and smoking cessation support for TB contacts: cost-effective good clinical practice. *International Journal of Tuberculosis and Lung Disease*, 2015; 19(7):750. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26056097>

Aimer P, Stamp L, Stebbings S, Valentino N, Cameron V, et al. Identifying barriers to smoking cessation in rheumatoid arthritis. *Arthritis Care Res (Hoboken)*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25370172>

Avallone KM and McLeish AC. Anxiety sensitivity as a mediator of the association between asthma and smoking. *Journal of Asthma*, 2014;1–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25375905>

Bartlett YK, Sheeran P, and Hawley MS. Effective behaviour change techniques in smoking cessation interventions for people with chronic obstructive pulmonary disease: a meta-analysis. *Br J Health Psychol*, 2014; 19(1):181–203. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24397814>

Burgel PR and Clini EM. Multimorbidity in elderly patients with chronic obstructive pulmonary disease: stop smoking! Go exercise? *American Journal of Respiratory and Critical Care Medicine*, 2014; 189(1):7–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24381987>

Chatwin J, Povey A, Kennedy A, Frank T, Firth A, et al. The mediation of social influences on smoking cessation and awareness of the early signs of lung cancer. *BMC Public Health*, 2014; 14:1043. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25293382>

Eng L, Su J, Qiu X, Palepu PR, Hon H, et al. Second-hand smoke as a predictor of smoking cessation among lung cancer survivors. *Journal of Clinical Oncology*, 2014; 32(6):564–70. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24419133>

Gratiou C, Florou A, Ischaki E, Eleftheriou K, Sachlas A, et al. Smoking cessation effectiveness in smokers with COPD and asthma under real life conditions. *Respiratory Medicine*, 2014; 108(4):577–83. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24560410>

Gritz ER, Toll BA, and Warren GW. Tobacco use in the oncology setting: advancing clinical practice and research. *Cancer Epidemiology, Biomarkers and Prevention*, 2014; 23(1):3–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24420982>

Grotenhuis AJ, Ebben CW, Aben KK, Witjes JA, Vrieling A, et al. The effect of smoking and timing of smoking cessation on clinical outcome in non-muscle-invasive bladder cancer. *Urol Oncol*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25023787>

Healey LM, Michaels C, Bittoun R, and Templeton DJ. Efficacy and acceptability of an intervention for tobacco smoking cessation in HIV-positive individuals at a public sexual health clinic. *Sexually Transmitted Infections*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25253757>

Hessol NA, Weber KM, D'Souza G, Burton D, Young M, et al. Smoking cessation and recidivism in the Women's Interagency Human Immunodeficiency Virus Study. *American Journal of Preventive Medicine*, 2014; 47(1):53–69. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24746376>

Jordan SD, Stone MD, Alexander E, Haley J, and McKee A. Patient case: impact of smoking cessation on international normalized ratio. *Journal of Pharmacy Practice*, 2014; 27(5):470–3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24395009>

Klesges RC, Krukowski RA, Klosky JL, Liu W, Srivastava DK, et al. Efficacy of a Tobacco Quitline among Adult Survivors of Childhood Cancer. *Nicotine and Tobacco Research*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25335944>

Louwagie GM, Okuyemi KS, and Ayo-Yusuf OA. Efficacy of brief motivational interviewing on smoking cessation at tuberculosis clinics in Tshwane, South Africa: a randomized controlled trial. *Addiction*, 2014; 109(11):1942–52. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24962451>

McDonnell KK, Bullock LF, Kozower BD, Hollen PJ, Heath J, et al. A decision aid to improve smoking abstinence for families facing cancer. *Oncology Nursing Forum*, 2014; 41(6):649–58. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25355020>

Mullen KA, Coyle D, Manuel D, Nguyen HV, Pham B, et al. Economic evaluation of a hospital-initiated intervention for smokers with chronic disease, in Ontario, Canada. *Tobacco Control*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24935442>

Rigotti NA, Regan S, Levy DE, Japuntich S, Chang Y, et al. Sustained care intervention and postdischarge smoking cessation among hospitalized adults: a randomized clinical trial. *JAMA*, 2014; 312(7):719–28. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25138333>

Sitas F, Weber MF, Egger S, Yap S, Chiew M, et al. Smoking cessation after cancer. *Journal of Clinical Oncology*, 2014; 32(32):3593–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25267760>

Thomsen T, Villebro N, and Moller AM. Interventions for preoperative smoking cessation. *Cochrane Database of Systematic Reviews*, 2014; 3(3):CD002294. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24671929>

Unrod M, Gironda RJ, Clark ME, White KE, Simmons VN, et al. Smoking behavior and motivation to quit among chronic pain patients initiating multidisciplinary pain treatment: a prospective study. *Pain Medicine*, 2014; 15(8):1294–303. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24528473>

Vaidya V, Hufstader-Gabriel M, Gangan N, Shah S, and Bechtol R. Utilization of smoking-cessation pharmacotherapy among chronic obstructive pulmonary disease (COPD) and lung cancer patients. *Current Medical Research and Opinion*, 2014; 30(6):1043–50. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24432816>

Walitzer KS, Dearing RL, Barrick C, and Shyhalla K. Tobacco Smoking Among Male and Female Alcohol Treatment-seekers: Clinical Complexities, Treatment Length of Stay, and Goal Achievement. *Substance Use and Misuse*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25313831>

Cioe PA. Smoking Cessation Interventions in HIV-Infected Adults in North America: A Literature Review. *J Addict Behav Ther Rehabil*, 2013; 2(3):1000112. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24839610>

Irizar-Aramburu MI, Martinez-Eizaguirre JM, Pacheco-Bravo P, Diaz-Atienza M, Aguirre-Arratibel I, et al. Effectiveness of spirometry as a motivational tool for smoking cessation: a clinical trial, the ESPIMOAT study. *BMC Fam Pract*, 2013; 14:185. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24308728>

Shuter J, Salmo LN, Shuter AD, Nivasch EC, Fazzari M, et al. Provider beliefs and practices relating to tobacco use in patients living with HIV/AIDS: a national survey. *AIDS and Behavior*, 2012; 16(2):288–94. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21301950>

Vilensky D, Lawrentschuk N, Hersey K, and Fleshner NE. A smoking cessation program as a resource for bladder cancer patients. Canadian Urological Association Journal, 2012; 6(5):E167–73. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21539769>

Antoniu S and Trofor A. Varenicline for smoking cessation intervention in chronic obstructive pulmonary disease. Expert Opinion on Pharmacotherapy, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21819275>

Bastian L, Fish L, Peterson B, Biddle A, Garst J, et al. Proactive recruitment of cancer patients' social networks into a smoking cessation trial. Contemporary Clinical Trials, 2011; 32(4):498–504. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21382509>

Bell R, Lijovic M, Fradkin P, Schwarz M, and Davis S. Changes in patterns of use of cigarettes and alcohol in women after a first diagnosis of invasive breast cancer: a cohort study of women from Victoria, Australia. Supportive Care in Cancer, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21479524>

Campling BG, Collins BN, Algazy KM, Schnoll RA, and Lam M. Spontaneous smoking cessation before lung cancer diagnosis. Journal of Thoracic Oncology, 2011; 6(3):517–24. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21258255>

Cataldo J, Jahan T, and Pongquan V. Lung cancer stigma, depression, and quality of life among ever and never smokers. European Journal of Oncology Nursing, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21803653>

Chander G, Stanton C, Hutton H, Abrams D, Pearson J, et al. Are smokers with HIV using information and communication technology? Implications for behavioral interventions. AIDS and Behavior, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21390537>

Conner L, Wiener J, Lewis J, Phill R, Peralta L, et al. Prevalence and predictors of drug use among adolescents with HIV infection acquired perinatally or later in life. AIDS and Behavior, 2011; [Epub ahead of print]. Available from:

<https://springerlink3.metapress.com/content/r157328253245647/resource-secured/?target=fulltext.html&sid=e4alqw0es32d0jshhzsvsh2&sh=www.springerlink.com>

Coronini-Cronberg S, Heffernan C, and Robinson M. Effective smoking cessation interventions for COPD patients: a review of the evidence. JRSM Short Rep, 2011; 2(10):78. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/22046497>

de Moor JS, Puleo E, Ford JS, Greenberg M, Hodgson DC, et al. Disseminating a smoking cessation intervention to childhood and young adult cancer survivors: baseline characteristics and study design of the partnership for health-2 study. BMC Cancer, 2011; 11(1):165. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21569345>

Dev R, Parsons H, Palla S, Palmer J, Del Fabbro E, et al. Undocumented alcoholism and its correlation with tobacco and illegal drug use in advanced cancer patients. Cancer, 2011; [Epub ahead of print]. Available from:

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=21446042

Gerber Y, Koren-Morag N, Myers V, Benyamin Y, Goldbourt U, et al. Long-term predictors of smoking cessation in a cohort of myocardial infarction survivors: a longitudinal study. European Journal of Cardiovascular Prevention and Rehabilitation, 2011; 18(3):533–41. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21450653>

Gregor K and Borrelli B. Barriers to quitting smoking among medically ill smokers. Journal of Behavioral Medicine, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21850514>

Hilberink SR, Jacobs JE, van Opstal S, van der Weijden T, Keegstra J, et al. Validation of smoking cessation self-reported by patients with chronic obstructive pulmonary disease. Int J Gen Med, 2011; 4:85–90. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21403797>

Kotz D and van Schayck O. What justifies a placebo-controlled trial of varenicline for smoking cessation in patients with COPD? Chest, 2011; 139(4):968–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21467069>

Macaller T, Brown M, Black K, and Greenwood D. Collaborating with diabetes educators to promote smoking cessation for people with diabetes: the California experience. Diabetes Educator, 2011; 37(5):625–32. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21918203>

Morgan G, Schnoll R, Alfano C, Evans S, Goldstein A, et al. National Cancer Institute conference on treating tobacco dependence at cancer centers. Journal of Oncology Practice 2011; 7(3):178–82. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3092659/?tool=pubmed>

Nayan S, Gupta MK, and Sommer DD. Evaluating smoking cessation interventions and cessation rates in cancer patients: a systematic review and meta-analysis. ISRN Oncol, 2011; 2011:849023. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/22091433>

Pipe A, Eisenberg M, Gupta A, Reid R, Suskin N, et al. Smoking cessation and the cardiovascular specialist: Canadian Cardiovascular Society position paper. The Canadian Journal of Cardiology, 2011; 27(2):132–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21459259>

Planer D, Lev I, Elitzur Y, Sharon N, Ouzan E, et al. Bupropion for smoking cessation in patients with acute coronary syndrome. Archives of Internal Medicine, 2011; [Epub ahead of print]. Available from: <http://archinte.ama-assn.org/cgi/content/full/archinternmed.2011.72v1>

Ratchford EV and Black JH, 3rd. Approach to smoking cessation in the patient with vascular disease. Current Treatment Options in Cardiovascular Medicine, 2011; 13(2):91–102. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21267681>

Schnoll RA, Martinez E, Langer C, Miyamoto C, and Leone F. Predictors of smoking cessation among cancer patients enrolled in a smoking cessation program. Acta Oncologica, 2011; 50(5):678–84. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21534846>

Stewart DW, Jones GN, and Minor KS. Smoking, depression, and gender in low-income African Americans with HIV/AIDS. *Behavioral Medicine*, 2011; 37(3):77–80. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21895424>

Taniguchi C, Hibino F, Kawaguchi E, Maruguchi M, Tokunaga N, et al. Perceptions and practices of Japanese nurses regarding tobacco intervention for cancer patients. *Journal of Epidemiology*, 2011; 21(5):391–7. Available from: http://www.jstage.jst.go.jp/article/jea/advpub/0/1108020249/_pdf

Ulrik C, Lokke A, Dahl R, Dollerup J, Hansen G, et al. Early detection of COPD in general practice. *International Journal of Chronic Obstructive Pulmonary Disease*, 2011; 6:123–7. Available from: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&doct=Citation&list_uids=21407825

Wahed M, Goodhand JR, West O, McDermott A, Hajek P, et al. Tobacco dependence and awareness of health risks of smoking in patients with inflammatory bowel disease. *European Journal of Gastroenterology and Hepatology*, 2011; 23(1):90–4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21030867>

Webb L, Gilg J, Feest T, and Fogarty D. Chapter 4: Comorbidities and current smoking status amongst patients starting renal replacement therapy in England, Wales and Northern Ireland from 2008 to 2009. *Nephron, Clinical Practice*, 2011; 119 Suppl 2:c85–96. Available from: <http://content.karger.com/produktedb/produkte.asp?doi=10.1159/000331754&typ=pdf>

Wilson JS, Elborn JS, Fitzsimons D, and McCrum-Gardner E. Do smokers with chronic obstructive pulmonary disease report their smoking status reliably? A comparison of self-report and biochemical validation. *International Journal of Nursing Studies*, 2011; 48(7):856–62. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21288520>

Wu J and Sin DD. Improved patient outcome with smoking cessation: when is it too late? *International Journal of Chronic Obstructive Pulmonary Disease*, 2011; 6:259–67. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21814462>

Ahmad T and Mora S. Providing patients with global cardiovascular risk information: is knowledge power? *Archives of Internal Medicine*, 2010; 170(3):227–8. Available from: <http://archinte.ama-assn.org/cgi/content/full/170/3/227>

Cykert S, Dilworth-Anderson P, Monroe M, Walker P, McGuire F, et al. Factors associated with decisions to undergo surgery among patients with newly diagnosed early-stage lung cancer. *JAMA :The Journal of the American Medical Association*, 2010; 303(23):2368–76. Available from: <http://jama.ama-assn.org/cgi/content/full/303/23/2368>

Ditre J, Heckman B, Butts E, and Brandon T. Effects of expectancies and coping on pain-induced motivation to smoke. *Journal of Abnormal Psychology*, 2010; 119(3):524–33. Available from: <http://psycnet.apa.org/index.cfm?fa=buy.optionToBuy&id=2010-15289-008>

Eisenberg MJ, Blum LM, Filion KB, Rinfret S, Pilote L, et al. The efficacy of smoking cessation therapies in cardiac patients: a meta-analysis of randomized controlled trials. *Canadian Journal of Cardiology*, 2010; 26(2):73–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20151052>

Girones Sarrio R, Torregrosa M, Lopez P, Gomez-Codina J, and Rosell R. Smoking habits in elderly lung cancer patients: still no changes in epidemiology? A single-center experience. Clinical and Translational Oncology, 2010; 12(10):686–91. Available from:

<http://www.springerlink.com/content/nx31rh481l44n530/fulltext.pdf>

Hennrikus D, Joseph AM, Lando HA, Duval S, Ukestad L, et al. Effectiveness of a smoking cessation program for peripheral artery disease patients: a randomized controlled trial. Journal of the American College of Cardiology, 2010; 56(25):2105–12. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/21144971>

Jackson E and Eagle K. Smoking interventions the beginning of the end or the end of the beginning? Journal of the American College of Cardiology, 2010; 56(25):2113–4. Available from:

<http://www.ncbi.nlm.nih.gov/PubMed/21144972>

Lucidarme O, Seguin A, Daubin C, Ramakers M, Terzi N, et al. Nicotine withdrawal and agitation in ventilated critically ill patients. Critical Care, 2010; 14(2):R58. Available from:

<http://ccforum.com/content/pdf/cc8954.pdf>

Rigotti N, Pipe A, Benowitz N, Arteaga C, Garza D, et al. Efficacy and safety of varenicline for smoking cessation in patients with cardiovascular disease: a randomized trial. Circulation, 2010; 121(2):221–9. Available from: <http://circ.ahajournals.org/cgi/content/full/121/2/221>

Rigotti NA, Pipe AL, Benowitz NL, Arteaga C, Garza D, et al. Response to letter regarding article, "Efficacy and safety of varenicline for smoking cessation in patients with cardiovascular disease: A randomized trial". Circulation, 2010; 122(e446). Available from:

<http://circ.ahajournals.org/cgi/content/full/122/9/e446>

Roig L, Perez S, Prieto G, Martin C, Advani M, et al. Cluster randomized trial in smoking cessation with intensive advice in diabetic patients in primary care. ITADI Study. BMC Public Health, 2010; 10:58. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20132540>

Shah LM, King AC, Basu A, Krishnan JA, Borden WB, et al. Effect of clinician advice and patient preparedness to quit on subsequent quit attempts in hospitalized smokers. Journal of Hospital Medicine, 2010; 5(1):26–32. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20063403>

Siddiqi K, Khan A, Ahmad M, and Rehman S. An intervention to stop smoking among patients suspected of TB - evaluation of an integrated approach. BMC Public Health, 2010; 10(1):160. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2850346/?tool=pubmed>

Toljamo T, Kaukonen M, Nieminen P, and Kinnula V. Early detection of COPD combined with individualized counselling for smoking cessation: a two-year prospective study. Scandinavian Journal of Primary Health Care, 2010; 28(1):41–6. Available from:

<http://informahealthcare.com/doi/full/10.3109/02813431003630105>

van der Heide F, Dijkstra A, Albersnagel FA, Kleibeuker JH, and Dijkstra G. Active and passive smoking behaviour and cessation plans of patients with Crohn's disease and ulcerative colitis. Journal of Crohn's and Colitis, 2010; 4(2):125–31. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/21122495>

Vazquez-Nava F, Peinado-Herreros JM, Saldivar-Gonzalez AH, Barrientos Gomez Mdel C, Beltran-Guzman FJ, et al. Association between family structure, parental smoking, friends who smoke, and smoking behavior in adolescents with asthma. *TheScientificWorldJournal*, 2010; 10:62–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20062951>

Vogiatzis I, Tsikrika E, Sachpekidis V, Pittas S, and Kotsani A. Factors affecting smoking resumption after acute coronary syndromes. *Hellenic Journal of Cardiology*, 2010; 51(4):294–300. Available from: http://www.helleniccardiol.org/archive/full_text/2010/4/2010_4_294.pdf

Vos R, De Vusser K, Schaevers V, Schoonis A, Lemaigre V, et al. Smoking resumption after lung transplantation: a sobering truth. *The European Respiratory Journal* 2010; 35(6):1411–3. Available from: <http://erj.ersjournals.com/cgi/content/full/35/6/1411>

White MA, Grilo CM, O'Malley SS, and Potenza MN. Binge eating disorder, obesity, and tobacco smoking. *Journal of Addiction Medicine*, 2010; 4(1):11–9. Available from:
http://journals.lww.com/journaladdictionmedicine/Citation/2010/03000/Binge_Eating_Disorder,_O_besity,_and_Tobacco.2.aspx

Zwiebel M and Hughes V. Smoking cessation efforts in one New York city HIV clinic. *The Journal of the Association of Nurses in AIDS Care*, 2010; 21(1):11–5. Available from:
<http://www.nursingconsult.com/das/journal/view/186999709-2/N/22799800?ja=&PAGE=1.html&sid=&source=&summaryresults=true&SEQNO=>

Bottorff J, Robinson C, Sullivan K, and Smith M. Continued family smoking after lung cancer diagnosis: the patient's perspective. *Oncology Nursing Forum*, 2009; 36(3):E126–32. Available from: <http://ons.metapress.com/content/06623223233201gh/fulltext.html>

Coups EJ, Dhingra LK, Heckman CJ, and Manne SL. Receipt of provider advice for smoking cessation and use of smoking cessation treatments among cancer survivors *Journal of General Internal Medicine*, 2009; 24(suppl. 2):480–6. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/19838854>

Covey LS, Weissman J, Loduca C, and Duan N. A comparison of abstinence outcomes among gay/bisexual and heterosexual male smokers in an intensive, non-tailored smoking cessation study. *Nicotine and Tobacco Research*, 2009; 11(11):1374–7. Available from:
<http://ntr.oxfordjournals.org/cgi/content/full/11/11/1374>

Gall S, Dewey H, and Thrift A. Smoking cessation at 5 years after stroke in the North East Melbourne Stroke Incidence Study. *Neuroepidemiology*, 2009; 32(3):196–200. Available from:
<http://content.karger.com/ProdukteDB/produkte.asp?Doi=195689>

Gregorio D, Hollenbeck M, and Samociuk H. Who's assessing tobacco use in cancer clinical trials? *Nicotine and Tobacco Research*, 2009; 11(11):1354–8. Available from:
<http://ntr.oxfordjournals.org/cgi/content/full/11/11/1354>

Grierson J PJ, Pitts M, Croy S, Clement T, Thorpe R, McDonald K *HIV Futures 6: Making Positive Lives Count* Monograph series number 74 Melbourne, Australia: The Australian Research Centre in Sex,

Health and Society, Latrobe University; 2009. Available from: <http://www.latrobe.edu.au/hiv-futures/>.

Harden C, Hopp J, Ting T, Pennell P, French J, et al. Management issues for women with epilepsy--Focus on pregnancy (an evidence-based review): I. Obstetrical complications and change in seizure frequency: Report of the Quality Standards Subcommittee and Therapeutics and Technology Assessment Subcommittee of the American Academy of Neurology and the American Epilepsy Society. *Epilepsia*, 2009; 50(5):1229–36. Available from:
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19496807

Holtrop JS, Stommel M, Corser W, and Holmes-Rovner M. Predictors of smoking cessation and relapse after hospitalization for acute coronary syndrome. *Journal of Hospital Medicine*, 2009; 4(3):E3–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19301384>

Humfleet G, Delucchi K, Kelley K, Hall S, Dilley J, et al. Characteristics of HIV-positive cigarette smokers: a sample of smokers facing multiple challenges. *AIDS Education and Prevention*, 2009; 21(3 suppl.):54–64. Available from:
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19537954

Kotz D, Vos R, and Huibers MJ. Ethical analysis of the justifiability of labelling with COPD for smoking cessation. *Journal of Medical Ethics*, 2009; 35(9):534–40. Available from:
<http://jme.bmjjournals.org/cgi/content/full/35/9/534>

Lloyd-Richardson EE, Stanton CA, Papandonatos GD, Shadel WG, Stein M, et al. Motivation and patch treatment for HIV+ smokers: a randomized controlled trial. *Addiction*, 2009; 104(11):1891–900. Available from:
<http://www3.interscience.wiley.com/journal/122580248/abstract?CRETRY=1&SRETRY=0>

Nahvi S and Cooperman NA. Review: the need for smoking cessation among HIV-positive smokers. *AIDS Education and Prevention*, 2009; 21(3 Suppl.):14–27. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/19537951>

Nair B, Safar A, Garrison W, Sherman A, and Mehta P. Smoking cessation among patients in a cancer clinic: evaluation of a novel, motivational stop-smoking pocket calendar. *Journal of Cancer Education*, 2009; 24(3):210–11. Available from:
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19526409

Patel K, Schlundt D, Larson C, Wang H, Brown A, et al. Chronic illness and smoking cessation. *Nicotine and Tobacco Research*, 2009; 11(8):933–9. Available from:
www.ncbi.nlm.nih.gov/pubmed/19516050

Peretti-Watel P, Garelid D, Baron G, Spire B, Ravaud P, et al. Smoking motivations and quitting motivations among HIV-infected smokers. *Antiviral Therapy*, 2009; 14(6):781–7. Available from:
<http://www.intmedpress.com/journals/addToBasket.cfm?id=1292&sPageURL=%2Fjournals%2Favt%2Farticle.cfm%3Fid%3D1292%26pid%3D31%26sType%3DAVT>

Price H, Dudley C, Barrow B, Kennedy I, Griffin S, et al. Use of focus groups to develop methods to communicate cardiovascular disease risk and potential for risk reduction to people with type 2 diabetes. *Family Practice*, 2009; 26(5):351–8. Available from:

<http://fampra.oxfordjournals.org/cgi/content/full/26/5/351>

Rabin C. Promoting lifestyle change among cancer survivors: When is the teachable moment? *American Journal of Lifestyle Medicine*, 2009; 3(5):369–78. Available from:

<http://ajl.sagepub.com/cgi/reprint/3/5/369>

Rohrbaugh MJ, Shoham V, and Dempsey CL. Gender differences in quit support by partners of health-compromised smokers. *Journal of Drug Issues*, 2009; 39(2):329–46. Available from:

<http://www.encyclopedia.com/doc/1P3-1826120751.html>

Smith PM and Burgess E. Smoking cessation initiated during hospital stay for patients with coronary artery disease: a randomized controlled trial. *CMAJ*, 2009; 180(13):1297–303. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/19546455>

Stanton CA, Lloyd-Richardson EE, Papandonatos GD, de Dios MA, and Niaura R. Mediators of the relationship between nicotine replacement therapy and smoking abstinence among people living with HIV/AIDS. *AIDS Education and Prevention*, 2009; 21(3 Suppl):65–80. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/19537955>

Steinberg M, Greenhaus S, Schmelzer A, Bover M, Foulds J, et al. Triple-combination pharmacotherapy for medically ill smokers: a randomized trial. *Annals of Internal Medicine*, 2009; 150(7):447–54. Available from: <http://www.annals.org/cgi/content/full/150/7/447>

Tanni SE, Iritsu NI, Tani M, de Camargo PA, Sampaio MG, et al. Risk perceptions and behavior among hospitalized patients with smoking-related diseases. *Preventing Chronic Disease*, 2009; 6(4):A138. Available from: http://www.cdc.gov/pcd/issues/2009/Oct/pdf/09_0040.pdf

Truncali A and Sherman S. ACP Journal Club. Review: preoperative smoking cessation interventions reduce postoperative complications. *Annals of Internal Medicine*, 2009; 151(8):JC4–. Available from: <http://www.annals.org/content/151/8/JC4-4.long>

van der Heide F, Dijkstra G, Porte RJ, Kleibeuker JH, and Haagsma EB. Smoking behavior in liver transplant recipients. *Liver Transplantation*, 2009; 15(6):648–55. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19479809>

Vidrine DJ. Cigarette smoking and HIV/AIDS: health implications, smoker characteristics and cessation strategies. *AIDS Education and Prevention*, 2009; 21(3 Suppl):3–13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19537950>

Webb MS, Venable PA, Carey MP, and Blair DC. Medication adherence in HIV-infected smokers: the mediating role of depressive symptoms. *AIDS Education and Prevention*, 2009; 21(3 Suppl):94–105. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19537957>

Wein R. Preoperative smoking cessation: impact on perioperative and long-term complications. *Archives of Otolaryngology--Head and Neck Surgery*, 2009; 135(6):597–601. Available from:

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19528409

Albertal M, Cura F, Escudero AG, Thierer J, Trivi M, et al. Mechanism involved in the paradoxical effects of active smoking following primary angioplasty: a subanalysis of the protection of distal embolization in high-risk patients with acute myocardial infarction trial. Journal of Cardiovascular Medicine, 2008; 9(8):810–2. Available from: <http://ppv.ovid.com/pt/re/ppv/abstract.01244665-200808000-00009.htm;jsessionid=LrtTtyPT16mlTrSGLb7gDlyx8fcfFdJhGVKrQvTDvxngZv9v8p!-1124491571!181195628!8091!-1>

Bazoes A, Bower M, and Powles T. Smoke and mirrors: HIV-related lung cancer. Current Opinion in Oncology, 2008; 20(5):529–33. Available from: <http://www.co-oncology.com/pt/re/cooncology/userLogin.htm;jsessionid=JLWSTL2jd5Kyvxnn5Jytn4b6gCRN21JhGnmJdrtJs5VP2TWCJ42X!-1035908147!181195628!8091!-1>

Boulet LP, FitzGerald JM, McIvor RA, Zimmerman S, and Chapman KR. Influence of current or former smoking on asthma management and control. Canadian Respiratory Journal, 2008; 15(5):275–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/18716691>

de Moor JS, Elder K, and Emmons KM. Smoking prevention and cessation interventions for cancer survivors. Seminars in Oncology Nursing, 2008; 24(3):180–92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/18687264>

Duval X, Baron G, Garelkik D, Villes V, Dupré T, et al. Living with HIV, antiretroviral treatment experience and tobacco smoking: results from a multisite cross-sectional study. Antiviral Therapy, 2008; 13(3):389–97. Available from: <http://www.intmedpress.com/Journal%20Management/article.cfm?viewinfo=3742183F520F092C300C585D1442162639441102041865101E443F745167173009060058060068320D5E7062060F111D5E073D541479286B00453F00174500014F25450E054401252149004F085313555166>

Hays R, Smith A, Reeve B, Spritzer K, Marcus S, et al. Cigarette smoking and health-related quality of life in Medicare beneficiaries. Health Care Financing Review, 2008; 29(4):57–67. Available from: <http://www.cms.hhs.gov/HealthCareFinancingReview/downloads/08Summerpg57.pdf>

Karter A, Stevens M, Gregg E, Brown A, Tseng C, et al. Educational disparities in rates of smoking among diabetic adults: the translating research into action for diabetes study. American Journal of Public Health, 2008; 98(2):365–70. Available from: <http://www.ajph.org/cgi/reprint/98/2/365>

Klosky J, Tyc V, Garces-Webb D, Buscemi J, Klesges R, et al. Emerging issues in smoking among adolescent and adult cancer survivors: a comprehensive review. Cancer, 2008; 110(11):2408–19. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17932906>

Lobchuk M, McClement S, McPherson C, and Cheang M. Does blaming the patient with lung cancer affect the helping behavior of primary caregivers? Oncology Nursing Forum, 2008; 35(4):681–9. Available from: http://www.ncbi.nlm.nih.gov/pubmed/18591172?ordinalpos=6&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVBrief

Niedoszytko M, Gruchała-Niedoszytko M, Chełminska M, Sieminska A, and Jassem E. Persistent impact of cigarette smoking on asthma. *The Journal of Asthma*, 2008; 45(6):495 – 9. Available from: <http://www.informaworld.com/smpp/content~db=all?content=10.1080/02770900802074810>

Steinberg MB, Schmelzer M, Richardson D, and Foulds J. The case for treating tobacco dependence as a chronic disease. *Annals of Internal Medicine*, 2008; 148(7):554–6. Available from: <http://www.annals.org/cgi/content/full/148/7/554>

Thorndike AN, Regan S, McKool K, Pasternak RC, Swartz S, et al. Depressive symptoms and smoking cessation after hospitalization for cardiovascular disease. *Archives of Internal Medicine*, 2008; 168(2):186–91. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/18227366>

Anon. Could smoking be less safe? *Heart Advisor*, 2007; 10(4):7. Available from: http://www.heart-advisor.com/pub/10_4/womens-advisor/441-1.html

Doran N, McChargue D, and Spring B. Effect of impulsivity on cardiovascular and subjective reactivity to smoking cues *Addictive Behaviors*, 2007; 33(1):167–72. Available from: <http://www.sciencedirect.com/science/journal/03064603>

Gritz ER, Vidrine DJ, and Fingeret MC. Smoking cessation a critical component of medical management in chronic disease populations. *American Journal of Preventive Medicine*, 2007; 33(6 Suppl):S414–22. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/18021917>

Havranek EP. Smoking cessation counseling and the quality of care for acute myocardial infarction. *American Heart Journal*, 2007; 154(2):211–2. Available from: <http://www.sciencedirect.com/science/journal/00028703>

[http://linkinghub.elsevier.com/retrieve/pii/S0002-8703\(07\)00289-X](http://linkinghub.elsevier.com/retrieve/pii/S0002-8703(07)00289-X)

Hay J, Ostroff J, Burkhalter J, Li Y, Quiles Z, et al. Changes in cancer-related risk perception and smoking across time in newly-diagnosed cancer patients. *Journal of Behavioral Medicine*, 2007; 30(2):131–42. Available from: <http://www.springerlink.com/content/53568766ur1hm224/>

Karam-Hage M and Cinciripini P. Pharmacotherapy for tobacco cessation: nicotine agonists, antagonists, and partial agonists. *Current Oncology Reports*, 2007; 9(6):509–16. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17991361>

Sanderson S and Michie S. Genetic testing for heart disease susceptibility: Potential impact on motivation to quit smoking. *Clinical Genetics*, 2007; 71(6):501–10. Available from: <http://www3.interscience.wiley.com/cgi-bin/fulltext/117984385/HTMLSTART>

Wagena EJ, van der Meer RM, Ostelo RJ, Jacobs JE, and van Schayck CP. The efficacy of smoking cessation strategies in people with chronic obstructive pulmonary disease: results from a systematic review. *Respiratory Medicine*, 2004; 98(9):805–15. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/15338790>

National Heart Foundation. Reducing risk in heart disease: guidelines for preventing cardiovascular events in people with coronary heart disease. Melbourne: National Heart Foundation of Australia & Cardiac Society of Australia and New Zealand, 2003. Available from:

www.heartfoundation.org.au/SiteCollectionDocuments/A%20RR%20RRIHD%202008Update%20Guideline%20pdf.pdf.

Sanderson Cox L, Africano N, Tercyak K, and Taylor K. Nicotine dependence treatment for patients with cancer. Review and recommendations. *Cancer*, 2003; 98:632–44. Available from: <http://www3.interscience.wiley.com/cgi-bin/fulltext/104540005/PDFSTART>

Jones C, Griffiths R, Skirrow P, and Humphris G. Smoking cessation through comprehensive critical care. *Intensive Care Medicine*, 2001; 27(9):1547–9. Available from: <http://www.springerlink.com/content/100428/>

Wagena E, Huibers M, and Van Schayck C. Antidepressants in the treatment of patients with COPD: possible associations between smoking cigarettes, COPD and depression. *Thorax*, 2001; 56(8):587–8. Available from: <http://thorax.bmjjournals.org/cgi/content/extract/56/8/587a>

Wray LA, Herzog AR, Willis RJ, and Wallace RB. The impact of education and heart attack on smoking cessation among middle-aged adults. *Journal of Health and Social Behavior*, 1998; 39(4):271–94. Available from: <http://cat.inist.fr/?aModele=afficheN&cpsidt=1747180>

Cinciripini P, Hecht S, Henningfield J, Manley M, and Kramer B. Tobacco addiction: implications for treatment and cancer prevention. *Journal of the National Cancer Institute*, 1997; 89(24):1852–67. Available from: <http://jnci.oxfordjournals.org/cgi/reprint/89/24/1852>

7.12.1 Surgical patients

Fiddes, RA, & McCaffrey, N. (2024). Preoperative Smoking-Cessation Interventions to Prevent Postoperative Complications: A Quality Assessment and Overview of Systematic Review Evidence. *Anesth Analg*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39466689>

No authors listed. Nicotine Screening and Cessation Education Among Patients Awaiting Total Joint Arthroplasty: Correspondence. (2024). *Orthop Nurs*, 43(5), 306-307. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39321444>

Kim, BI, O'Donnell, J, Wixted, CM, Seyler, TM, Jiranek, WA, Bolognesi, MP, & Ryan, SP. (2024). Smoking cessation prior to elective total joint arthroplasty results in sustained abstinence postoperatively. *World J Orthop*, 15(7), 627-634. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39070934>

Appleton, L, Barnes, J, Ray, H, Thompson, J, & Zychowicz, M. (2024). Nicotine Screening and Cessation Education Among Patients Awaiting Total Joint Arthroplasty: A Quality Improvement Project. *Orthop Nurs*, 43(3), 141-150. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38861744>

Domic, A, Pilipovic-Broceta, N, Grabez, M, Divac, N, Igic, R, & Skrbic, R. (2024). Intensive Intervention on Smoking Cessation in Patients Undergoing Elective Surgery: The Role of Family Physicians. *Medicina (Kaunas)*, 60(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38929582>

Golden, SE, Sun, CJ, Young, A, Katz, DA, Vander Weg, MW, Mayeda, MS et al. (2024). "We're On The Same Team": A Qualitative Study On Communication And Care Coordination Surrounding The

Requirement To Quit Smoking Prior To Elective Orthopaedic Surgery. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38826068>

Ofori, S, Rayner, D, Mikhail, D, Borges, FK, Marcucci, MM, Conen, D et al. (2024). Barriers and facilitators to perioperative smoking cessation: A scoping review. *PLoS One*, 19(6), e0298233. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38861527>

Peng, Y, Rossi, R, Falkenhain, A, Bose, S, Williams, M, Wittgen, C et al. (2024). Factors Associated With Tobacco Cessation Advice Recall and Quit Rates in Vascular Surgery Patients. A Single Center Study. *Vasc Endovascular Surg*, 15385744241259224. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38877384>

Gemoules, ME, Wolfe, RC, & Maamari, JA. (2024). Preoperative Optimization of Patients Using Tobacco. *J Perianesth Nurs*, 39(2), 324-328. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38575298>

Rasmussen, M, & Webb, A. (2024). Should proactive smoking cessation support before spinal surgery be routine and universal? *Anaesth Crit Care Pain Med*, 101357. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38360405>

He, J, Han, D, Qian, K, Guan, W, Zhang, G, Lu, W et al. (2024). Smoking cessation in Chinese patients undergoing thoracic surgery: A multicenter prospective observational study. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38204733>

Yang, L, & Liao, Z. (2023). [Effect of Smoking on Cancer Surgery Outcomes and Recommendations for Perioperative Smoking Cessation Intervention]. *Sichuan Da Xue Xue Bao Yi Xue Ban*, 54(6), 1312-1316. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38162073>

Golden, SE, Young, A, Sun, CJ, Mayeda, MS, Katz, DA, Vander Weg, MW et al. (2023). "It Is A Carrot-Stick Model": A Qualitative Study of Rural-Serving Clinician and Rural-Residing Veteran Perceptions of Requirements to Quit Smoking prior to Elective Surgery. *J Smok Cessat*, 2023, 3399001. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38077280>

Messer, N, Melland, MS, Miller, BT, Krpata, DM, Beffa, LRA, Zheng, X et al. (2023). Evaluating the impact of lifting mandatory smoking cessation prior to elective abdominal wall reconstruction. A single-center experience. *Am J Surg*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37833195>

Ricker, AB, Manning, D, Smith, KE, Warren, YE, Matthews, BD, & Reinke, CE. (2023). Preoperative intervention for smoking cessation: A systematic review. *Am J Surg*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37865545>

Harrogate, S, Barnes, J, Thomas, K, Isted, A, Kunst, G, Gupta, S et al. (2023). Peri-operative tobacco cessation interventions: a systematic review and meta-analysis. *Anaesthesia*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37656151>

Harrogate, SR, Barnes, JD, Gupta, S, Rudd, S, Banerjee, T, Thomas, K et al. (2023). Protocol for a systematic review and meta-analysis of tobacco-cessation interventions delivered perioperatively. *BMJ Open*, 13(9), e067722. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37714672>

Matuszewski, PE, Pease, T, Martin, JA, Joseph, K, & O'Toole, RV. (2023). Quitline usage does not improve rates of smoking cessation in orthopaedic trauma patients unless combined with nicotine replacement therapy. *Eur J Orthop Surg Traumatol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37725265>

Tan, M, He, Y, Shi, M, Lee, KCH, & Abdullah, HR. (2023). Systematic review and meta-analysis of short-term and long-term smoking abstinence rates of intensive perioperative smoking cessation programs vs brief interventions for smoking cessation. *Addict Behav*, 148, 107832. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37660498>

Tonnesen, H, Raffing, R, Lauridsen, SV, Lauritzen, JB, Elholm, AMH, Jensen, HS et al. (2023). Two novel prehabilitation apps to help patients stop smoking and risky drinking prior to hip and knee arthroplasty. *Int Orthop*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37550591>

Ohata, M, Nawa, N, Minami, K, Uchida, T, & Fujiwara, T. (2023). Impact of Preoperative Intervention for Smoking Cessation on Postoperative Length of Stay and Cost for Spine Surgery Patients: Propensity Score Matching Analysis. *Anaesth Crit Care Pain Med*, 101270. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37379968>

Jose, T, Cha, S, Graham, AL, Amato, MS, Schroeder, DR, & Warner, DO. (2023). Effect of messaging content on engagement with a short messaging service for perioperative smoking cessation. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37058426>

Wilker, OG, Stevens, ER, Gold, HT, Haber, Y, Slover, JD, & Sherman, SE. (2023). Implementation of a relapse prevention program among smokers undergoing arthroplasty: lessons learned. *ANZ J Surg*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36852876>

Mobaraki, MS, Khademian, Z, & Shirazi, F. (2023). The effectiveness of a motivational text-messaging program for smoking cessation after coronary angioplasty: a quasi-experimental study. *BMC Res Notes*, 16(1), 1. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36593527>

Paulsen, K, Carender, CN, Noiseux, NO, Elkins, JM, Brown, TS, & Bedard, NA. (2023). What Is the Fate of Total Joint Arthroplasty Patients Who Are Asked to Quit Smoking Prior to Surgery? *Arthroplast Today*, 19, 101087. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36691461>

Gavilan, E, Fernandez, E, MingueLL, J, Trilla, E, Zuriguel-Perez, E, & Martinez, C. (2023). Efficacy of Presurgical Interventions to Promote Smoking Cessation: A Systematic Review. [MS Top Pick]. *Anesth Analg*, 136(1), 43-50. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36534716>

Ibekwe, SO, Mondal, S, & Faloye, AO. (2023). Pulmonary prehabilitation and smoking cessation. *Curr Opin Anaesthesiol*, 36(1), 96-102. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36550610>

Tekeli, AE, Demirkiran, H, Kacar, C, Duzenli, U, & Gulhas, N. (2022). The Relationship between Preoperative Smoking Cessation, Anxiety, and Postoperative Anxiety and Pain: A Prospective Clinical Trial at a University Hospital in the East of Turkey on 120 Participants. *J Pak Med Assoc*, 72(9), 1699-1703. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36280959>

Webb, A. (2022). Determinants of tobacco smoking abstinence one year after major noncardiac surgery: urgent need to increase smoking cessation rates after surgery. Comment on Br J Anaesth 2022; 129: 497-505. *Br J Anaesth*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36116978>

Iida, H, Kai, T, Kuri, M, Tanabe, K, Nakagawa, M, Yamashita, C et al. (2022). A practical guide for perioperative smoking cessation. *J Anesth*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35913572>

Piotrkowska, R., Medrzycka-Dabrowska, W., Jarzynkowski, P., & Slusarz, R. (2022). Nicotine Dependence and the Level of Motivation for Ceasing Smoking in the Case of Patients Undergoing Vascular Surgeries Versus the Optimisation of Perioperative Care-Pilot Survey. *Int J Environ Res Public Health*, 19(16). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36012032>

Yoshida, N., Eto, K., Horinouchi, T., Harada, K., Sawayama, H., Ogawa, K., . . . Baba, H. (2022). Preoperative Smoking Cessation and Prognosis After Curative Esophagectomy for Esophageal Cancer: A Cross-Sectional Study. *Ann Surg Oncol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36029384>

Fankhauser, CD, Affentranger, A, Cortonesi, B, Jeker, U, Gass, M, Minervini, F et al. (2022). Preoperative smoking cessation program in patients undergoing intermediate to high-risk surgery: a randomized, single-blinded, controlled, superiority trial. *Trials*, 23(1), 717. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36038883>

Ofori, SN, Marcucci, M, Mbuagbaw, L, Conen, D, Borges, FK, Chow, CK. Vascular Events in Noncardiac Surgery Patients Cohort Evaluation Study, I. (2022). Determinants of tobacco smoking abstinence 1 year after major noncardiac surgery: a secondary analysis of the VISION study. *Br J Anaesth*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35987704>

Affentranger, A, Matulewicz, RS, & Fankhauser, CD. (2022). Re: Effect of a Smoking and Alcohol Cessation Intervention Initiated Shortly Before Radical Cystectomy-the STOP-OP Study: A Randomised Clinical Trial. *Eur Urol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35786325>

Schaaf D. Smoking Cessation Counseling in the PreAnesthesia Testing Clinic: A Quality Improvement Initiative. *Journal of Perianesthesia Nursing*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35577656>

Tonnesen H, Lydom LN, Joensen UN, Egerod I, Pappot H, et al. STRONG for Surgery & Strong for Life - against all odds: intensive prehabilitation including smoking, nutrition, alcohol and physical activity for risk reduction in cancer surgery - a protocol for an RCT with nested interview study (STRONG-Cancer). *Trials*, 2022; 23(1):333. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35449008>

Webb AR, Coward L, Meanger D, Leong S, White SL, et al. Offering mailed nicotine replacement therapy and Quitline support before elective surgery: a randomised controlled trial. *Medical Journal of Australia*, 2022; 216(7):357-63. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.5694/mja2.51453>

Correction: Clinical practice guideline: evidence, recommendations and algorithm for the preoperative optimization of anemia, hyperglycemic and smoking. Canadian Journal of Surgery, 2021; 64(6):E619. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34794970>

Abbas AE. Commentary: Short-Term Smoking Cessation Before Thoracic Surgery Does Not Increase Postoperative Pulmonary Complications. Debunking the Myths. Seminars in Thoracic and Cardiovascular Surgery, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33600997>

Asberg K and Bendtsen M. Perioperative digital behaviour change interventions for reducing alcohol consumption, improving dietary intake, increasing physical activity and smoking cessation: a scoping review. Perioper Med (Lond), 2021; 10(1):18. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34225795>

Hall JRL, Metcalf R, Leisinger E, An Q, Bedard NA, et al. Does Smoking Cessation Prior to Elective Total Joint Arthroplasty Result in Continued Abstinence? Iowa Orthopaedic Journal, 2021; 41(1):141-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34552416>

He Y, Tan M, Shi M, Sim XLJ, Lum E, et al. Smoking Characteristics and Readiness-to-Quit Status Among Smokers Attending Preoperative Assessment Clinic - A Prospective Cohort Study. Risk Manag Healthc Policy, 2021; 14:2483-90. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34163267>

Howard R, Albright J, Osborne N, Englesbe M, Goodney P, et al. Impact of a Regional Smoking Cessation Intervention for Vascular Surgery Patients. Journal of Vascular Surgery, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34298118>

Howard R, Singh K, and Englesbe M. Prevalence and Trends in Smoking Among Surgical Patients in Michigan, 2012-2019. JAMA Netw Open, 2021; 4(3):e210553. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33656529>

Klapper J, Denlinger C, and Sade RM. Smoking Relapse After Lung Transplantation: Is a Second Transplant Justified? Annals of Thoracic Surgery, 2021. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33905727>

McConaghay K, Kunze KN, Murray T, Molloy R, and Piuzzi NS. Smoking Cessation Initiatives in Total Joint Arthroplasty: An Evidence-Based Review. JBJS Rev, 2021; 9(8). Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34449441>

Merzaai B, Tonnesen H, Rasmussen M, and Lauridsen SV. Perioperative Alcohol and Smoking Cessation Intervention: Impact on Other Lifestyles. Seminars in Oncology Nursing, 2021;151116. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33422365>

Anandanadesan R, Shah M, and De Silva AC. Making every contact count: the role of the clinician in smoking cessation during the perioperative period. Clin Med (Lond), 2020; 20(2):e2. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/32188674>

Berney CR. Enforced smoking cessation programme prior to elective surgery. ANZ Journal of Surgery, 2020; 90(1-2):19-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32067310>

Grasbeck H, Ekroos H, Halonen K, and Vasankari T. Weak smoking cessation awareness in primary health care before surgery: a real-world, retrospective cohort study. Scandinavian Journal of Primary Health Care, 2020; 38(1):42-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32019399>

Seijo-Bestilleiro R, Seoane-Pillard T, Pertega-Diaz S, Gonzalez-Martin C, Valdes-Canedo F, et al. Randomized clinical trial to determine the effectiveness of CO-oximetry and anti-smoking brief advice in a cohort of kidney transplant patients who smoke. Int J Med Sci, 2020; 17(17):2673-84. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33162795>

An D, Ayob F, Rajaleelan W, Chung F, and Wong J. Preoperative smoking cessation as part of surgical prehabilitation. Canadian Journal of Anaesthesia, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30607751>

Fay KA, Phillips JD, Hasson RM, Fannin A, Millington TM, et al. Outcomes of an Intensive, Pre-Operative Smoking Cessation Program. Annals of Thoracic Surgery, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31586615>

Gormsen J, Hjorne F, and Helgstrand F. Cotinine test in evaluating smoking cessation at the day of bariatric surgery. Scandinavian Journal of Surgery, 2019;1457496919866017. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31342863>

Nolan MB, Warner MA, Jacobs MA, Amato MS, Graham AL, et al. Feasibility of a Perioperative Text Messaging Smoking Cessation Program for Surgical Patients. Anesthesia and Analgesia, 2019; 129(3):e73-e6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31425205>

Trang K and Spain DA. Smoking Cessation in Elective Surgery. American Surgeon, 2019; 85(4):e193-e4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31043211>

Webb AR, Coward L, Soh L, Waugh L, Parsons L, et al. Smoking cessation in elective surgical patients offered free nicotine patches at listing: a pilot study. Anaesthesia, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31646623>

Wolvers PJD, Bruin SC, Mairuhu WM, de Leeuw-Terwijn M, Hutten BA, et al. Self-Reported Smoking Compared to Serum Cotinine in Bariatric Surgery Patients: Smoking Is Underreported Before the Operation. Obesity Surgery, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31512159>

Young-Wolff KC, Adams SR, Fogelberg R, Goldstein AA, and Preston PG. Evaluation of a Pilot Perioperative Smoking Cessation Program: A Pre-Post Study. Journal of Surgical Research, 2019; 237:30-40. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30694789>

Zhao S, Chen F, Wang D, Wang H, Han W, et al. Effect of preoperative smoking cessation on postoperative pain outcomes in elderly patients with high nicotine dependence. Medicine, 2019; 98(3):e14209. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30653178>

Bjork J, Juth N, and Lynoe N. "Right to recommend, wrong to require"- an empirical and philosophical study of the views among physicians and the general public on smoking cessation as a condition for surgery. BMC Med Ethics, 2018; 19(1):2. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29310657>

Gavilan E, Moreno M, Perez A, Castellano Y, Fernandez E, et al. Pre-surgical register of tobacco consumption. *Medicina Clinica*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29588061>

Hart A, Rainer WG, Taunton MJ, Mabry TM, Berry DJ, et al. Cotinine Testing Improves Smoking Cessation Before Total Joint Arthroplasty. *Journal of Arthroplasty*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30579712>

Hofmann P, Benden C, Kohler M, and Schuurmans MM. Smoking resumption after heart or lung transplantation: a systematic review and suggestions for screening and management. *J Thorac Dis*, 2018; 10(7):4609-18. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30174913>

Nolan MB, Warner MA, Jacobs MA, Amato MS, Graham AL, et al. Feasibility of a Perioperative Text Messaging Smoking Cessation Program for Surgical Patients. *Anesthesia and Analgesia*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30113402>

Pillutla V, Maslen H, and Savulescu J. Rationing elective surgery for smokers and obese patients: responsibility or prognosis? *BMC Med Ethics*, 2018; 19(1):28. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29699552>

Wong J, Raveendran R, Chuang J, Friedman Z, Singh M, et al. Utilizing Patient E-learning in an Intervention Study on Preoperative Smoking Cessation. *Anesthesia and Analgesia*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29517567>

Asher AL, Devin CJ, McCutcheon B, Chotai S, Archer KR, et al. Patient characteristics of smokers undergoing lumbar spine surgery: an analysis from the Quality Outcomes Database. *Journal of Neurosurgery. Spine*, 2017;1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28960162>

Devlin CA and Smeltzer SC. Temporary Perioperative Tobacco Cessation: A Literature Review. *AORN Journal*, 2017; 106(5):415-23 e5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29107259>

Girard N. Evidence appraisal of Prestwich A, Moore S, Kotze A, Budworth L, Lawton R, Kellar I. How can smoking cessation be induced before surgery? A systematic review and meta-analysis of behavior change techniques and other intervention characteristics.: *Front Psychol*. 2017;8:915. doi:10.3389/fpsyg.2017.00915. *AORN Journal*, 2017; 106(4):346-51. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28958321>

Zhang Y, Zhang Y, Yang Y, Yue Y, and Wang DX. Impact of prior smoking cessation on postoperative pulmonary complications in the elderly: secondary analysis of a prospective cohort study. *European Journal of Anaesthesiology*, 2017; 34(12):853-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29087999>

Jackson KL, 2nd and Devine JG. The Effects of Smoking and Smoking Cessation on Spine Surgery: A Systematic Review of the Literature. *Global Spine J*, 2016; 6(7):695-701. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27781190>

7.12.2 Cardiovascular disease

Irewall, AL, Aslund, L, Ogren, J, & Mooe, T. (2024). **Smoking cessation and prognosis during long-term follow-up after stroke, TIA, and acute coronary syndrome-results from the randomized**

controlled NAILED trial. *PLoS One*, 19(11), e0311955. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39527527>

Scheliga, S, Derissen, M, Kroger, K, Rohrig, R, Schomacher, L, Schick, H et al (2024). Aachen smoking cessation and harm reduction (ASCHR) trial study protocol - scientific evaluation of a psychological-telemedical counseling concept for smoking cessation in patients with vascular diseases. *BMC Public Health*, 24(1), 2695. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39358738>

Carbone, RG, & Russell, AM. (2024). Smoking cessation in heart and chronic respiratory disease: A healthy global strategy. *Int J Cardiol*, 132584. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39307313>

Aulivola, B. (2024). A critical look at our role in smoking cessation in the patient with claudication. *J Vasc Surg*, 80(1), 175-176. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38906661>

Pleym, K, Dammen, T, Wedon-Fekjaer, H, Husebye, E, Sverre, E, Tonstad, S, & Munkhaugen, J. (2024). A multi-component intervention increased access to smoking cessation treatment after hospitalization for atherosclerotic cardiovascular disease: a randomized trial. *Eur Heart J Open*, 4(2), oeaе028. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38666249>

Hejjaji, V, Ellerbeck, EF, Jones, PG, Pacheco, CM, Malik, AO, Chan, PS et al. (2024). Association Between Cardiovascular Event Type and Smoking Cessation Rates Among Outpatients With Atherosclerotic Cardiovascular Disease: Insights From the NCDR PINNACLE Registry. *Circ Cardiovasc Qual Outcomes*, 17(2), e009960. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38318702>

Hayrumyan, V, Harutyunyan, A, & Harutyunyan, T. (2023). Smoking cessation after myocardial infarction: Findings from a cross-sectional survey in Armenia. *Tob Prev Cessat*, 9, 36. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/38090104>

Lampridou, S. (2023). Smoking cessation: why is it a persistent problem in patients with peripheral artery disease? *Br J Nurs*, 32(20), 958-962. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37938990>

Wang, Y, Salamanca, LF, Sanchez, CS, & Fang, H. (2023). Evaluating smoking cessation interventions in China's primary care facility networks for hypertensive patients aged 45 years and older: A retrospective cohort study. *Tob Induc Dis*, 21, 119. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37772271>

Coleman, SRM, Higgins, ST, Smyth, JM, Rodriguez, BL, Loganathan, M, & Gaalema, DE. (2023). Extending contingency management for smoking cessation to patients with or at risk for cardiovascular disease: A preliminary trial of a home-based intervention. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37602999>

Kocak, A, Yildirim, O, Cosgun, A, & Turkkanı, MH. (2023). Factors Affecting Smoking Cessation After Acute Myocardial Infarction. *Thorac Res Pract*, 24(3), 151-156. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37503617>

Suner-Soler, R. (2023). Smoking cessation interventions are cost-effective in people affected by stroke. *Evid Based Nurs*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37460161>

Moiz, A, & Eisenberg, MJ. (2023). Initiation of Varenicline in People Hospitalized for Acute Coronary Syndrome Who Smoke. *Circulation*, 147(25), 1869-1871. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37335826>

Adkins-Hempel, M, Japuntich, SJ, Chrastek, M, Dunsiger, S, Breault, CE, Ayenew, W et al. (2023). Integrated smoking cessation and mood management following acute coronary syndrome: Protocol for the post-acute cardiac event smoking (PACES) trial. *Addict Sci Clin Pract*, 18(1), 29. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37173792>

Grant, A, Tan, CJ, Wattanasirichaigoon, S, Rungruanghiranya, S, Thongphiew, A, Thavorn, K, & Chaiyakunapruk, N. (2023). Cost-effectiveness analysis of the SMART quit clinic program in smokers with cardiovascular disease in Thailand. *Tob Induc Dis*, 21, 47. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37035838>

Parikh, NS, Restifo, D, Ganesh, A, & Kamel, H. (2023). Practice Current: Variability in Smoking Cessation Intervention Practice Patterns After Ischemic Stroke and Transient Ischemic Attack. *Neurol Clin Pract*, 13(1), e200115. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36865635>

Wechsler, PM, Liberman, AL, Restifo, D, Abramson, EL, Navi, BB, Kamel, H, & Parikh, NS. (2023). Cost-Effectiveness of Smoking Cessation Interventions in Patients With Ischemic Stroke and Transient Ischemic Attack. *Stroke*, 54(4), 992-1000. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36866670>

Parikh, NS, Zhang, C, Salehi Omran, S, Restifo, D, Carpenter, MJ, Schwamm, L, & Kamel, H. (2023). Smoking-Cessation Pharmacotherapy After Stroke and Transient Ischemic Attack: A Get With The Guidelines-Stroke Analysis. *Stroke*, 54(3), e63-e65. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36727507>

Sadri, H, & Molavizadeh, D. (2022). The importance of smoking cessation in follow-up protocols for cardiovascular patients. *ARYA Atheroscler*, 18(1), 1-3. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36818152>

Mobaraki, MS, Khademian, Z, & Shirazi, F. (2023). The effectiveness of a motivational text-messaging program for smoking cessation after coronary angioplasty: a quasi-experimental study. *BMC Res Notes*, 16(1), 1. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36593527>

Tantry, US, Kundan, P, & Gurbel, PA. (2022). Lack of smoking cessation in patients with coronary artery disease: a common worldwide problem. *Pol Arch Intern Med*, 132(12). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36546475>

Akbar, S, Kavi, K, Azam, R, Parvez, M, Zafar, H, Kingsley, O et al. (2022). The impact of a smoking cessation programme on referrals in a cardiorespiratory admissions unit. *Future Healthc J*, 9(Suppl 2), 113. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36310941>

Ramotowski, B, Forys, WJ, Dzida, M, Dziekan-Wislawska, K, Lenarczyk, E, & Budaj, A. (2022). Smoking cessation after coronary angiography and percutaneous coronary intervention. *Pol Arch Intern Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36026609>

Robijn, AL, Woodward, M, Pearson, SA, Hsu, B, Chow, CKFilion, KB et al. (2022). Uptake of prescription smoking cessation pharmacotherapies after hospitalisation for major cardiovascular disease. *Eur J Prev Cardiol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35950363>

Clement, L, Gencer, B, Muller, O, Klingenbergs, R, Raber, L, Matter, CM et al. (2022). Smoking cessation in people with and without diabetes after acute coronary syndrome. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35788681>

Krasieva, K, Clair, C, Gencer, B, Carballo, D, Klingenbergs, R, Raber, L et al. (2022). Smoking cessation and depression after acute coronary syndrome. *Prev Med*, 107177. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35901973>

Bunch TJ. Brain Health in Patients With Atrial Fibrillation-Another Reason to Quit Smoking Now. *JAMA Netw Open*, 2022; 5(6):e2217141. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35704323>

Chague F, Boulin M, Eicher JC, Bichat F, Saint-Jalmes M, et al. Smoking in Patients With Chronic Cardiovascular Disease During COVID-19 Lockdown. *Front Cardiovasc Med*, 2022; 9:845439. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35557527>

Ikonomidis I, Thymis J, Kourea K, Kostelli G, Neocleous A, et al. Fagerstrom score predicts smoking status six months after hospitalization for acute myocardial infarction: a prospective study. *Hellenic Journal of Cardiology*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35605944>

Lang AE. No need to shift course on smoking cessation treatments for patients with peripheral artery disease. *Journal of Vascular Surgery*, 2022; 75(5):1791. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35461682>

Leosdottir M, Warjerstam S, Michelsen HO, Schlyter M, Hag E, et al. Improving smoking cessation after myocardial infarction by systematically implementing evidence-based treatment methods. *Sci Rep*, 2022; 12(1):642. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35022490>

Liu Y, Greenlund KJ, VanFrank B, Xu F, Lu H, et al. Smoking Cessation Among U.S. Adult Smokers With and Without Chronic Obstructive Pulmonary Disease, 2018. *American Journal of Preventive Medicine*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35120768>

Parikh NS, Zhang Y, Restifo D, Abramson E, Carpenter MJ, et al. Prescription smoking-cessation medication pharmacy claims after stroke and transient ischemic attack. *Prev Med Rep*, 2022; 25:101682. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35127360>

Ampatzidou F, Ioannidis R, Drosos O, Mavromanolis C, Vlahou A, et al. Smoking behavior after coronary artery bypass surgery: Quit, relapse, continuing. *Ann Card Anaesth*, 2021; 24(1):56-61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33938833>

Chen YH, Wang PC, Ko YL, and Wang HL. [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)*, 2021; 68(2):53-64. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33792019>

Fox KR, Hardy RY, Moons P, Kovacs AH, Luyckx K, et al. Smoking among adult congenital heart disease survivors in the United States: Prevalence and relationship with illness perceptions. Journal of Behavioral Medicine, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34185220>

Grace SL. Cardiac rehabilitation in Poland: residential program completion high, resulting in tobacco cessation, but need for capacity and referral urgent. Pol Arch Intern Med, 2021; 131(7-8):610-1. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34463079>

Koziel P, Jankowski P, Kosior DA, Sowa P, Szostak-Janiak K, et al. Smoking cessation in patients with established coronary artery disease: data from the POLASPIRE survey. Kardiologia Polska, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33687865>

Lovatt S, Wong CW, Holroyd E, Butler R, Phan T, et al. Smoking cessation after acute coronary syndrome: A systematic review and meta-analysis. International Journal of Clinical Practice, 2021:e14894. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34541754>

Park M, Kang B, Ryu A, Li Y, and Song R. Motivational Factors for Smoking Behaviors in Individuals with Metabolic Syndrome. Patient Prefer Adherence, 2021; 15:2847-54. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34992353>

Ramotowski B and Budaj A. Is cytisine contraindicated in smoking patients with coronary artery disease after percutaneous coronary intervention? Kardiologia Polska, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34060636>

Thanigaimani S, Drovandi A, and Golledge J. A meta-analysis of randomised controlled trials evaluating the efficacy of smoking cessation interventions in people with peripheral artery disease. Journal of Vascular Surgery, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34600029>

Wang JL, Yin WJ, Zhou LY, Wang YF, and Zuo XC. Association Between Initiation, Intensity, and Cessation of Smoking and Mortality Risk in Patients With Cardiovascular Disease: A Cohort Study. Front Cardiovasc Med, 2021; 8:728217. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34977166>

Youn JH and Shin S. The experience of continued smoking after stroke in Korean males: A qualitative study. Nurs Open, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33704928>

Abroug H, El Hraiech A, Mehrez O, Ben Fredj M, Zemni I, et al. Acute coronary syndrome: factors predicting smoking cessation. Eastern Mediterranean Health Journal, 2020; 26(3):315-22. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32281641>

Azmi J, Nurumal MS, Mohamed MHN, and Rahman NSA. A Snapshot of Pre- and Post-intervention Changes Among Cardiovascular Disease Patients Participating in the New Smoking Cessation Program. Int J Prev Med, 2020; 11:6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32089806>

Biery DW, Berman AN, Singh A, Divakaran S, DeFilippis EM, et al. Association of Smoking Cessation and Survival Among Young Adults With Myocardial Infarction in the Partners YOUNG-MI Registry. JAMA Netw Open, 2020; 3(7):e209649. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32639567>

Cho JH, Kwon HM, Park SE, Jung JH, Han KD, et al. Protective effect of smoking cessation on subsequent myocardial infarction and ischemic stroke independent of weight gain: A nationwide cohort study. PLoS ONE, 2020; 15(7):e0235276. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32673331>

Combs P, Cohen W, Siddiqi UA, and Jeevanandam V. An international survey: Tobacco smoking cessation strategies within left ventricular assist device centers. International Journal of Artificial Organs, 2020;391398820944931. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32779494>

Ding L, Liang Y, Tan ECK, Hu Y, Zhang C, et al. Smoking, heavy drinking, physical inactivity, and obesity among middle-aged and older adults in China: cross-sectional findings from the baseline survey of CHARLS 2011-2012. BMC Public Health, 2020; 20(1):1062. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32631359>

Giulietti F, Filipponi A, Rosettani G, Giordano P, Iacoacci C, et al. Pharmacological Approach to Smoking Cessation: An Updated Review for Daily Clinical Practice. High Blood Press Cardiovasc Prev, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32578165>

Goettler D, Wagner M, Faller H, Kotseva K, Wood D, et al. Factors associated with smoking cessation in patients with coronary heart disease: a cohort analysis of the German subset of EuroAspire IV survey. BMC Cardiovascular Disorders, 2020; 20(1):152. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32228474>

Hu G, Zhou M, Liu J, Smith SC, Jr., Ma C, et al. Smoking and Provision of Smoking Cessation Interventions among Inpatients with Acute Coronary Syndrome in China: Findings from the Improving Care for Cardiovascular Disease in China-Acute Coronary Syndrome Project. Glob Heart, 2020; 15(1):72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33150137>

Klimis H, Marschner S, Von Huben A, Thiagalingam A, and Chow CK. Predictors of Smoking Cessation in a Lifestyle-Focused Text-Message Support Programme Delivered to People with Coronary Heart Disease: An Analysis From the Tobacco Exercise and Diet Messages (TEXTME) Randomised Clinical Trial. Tob Use Insights, 2020; 13:1179173X20901486. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32063724>

Parikh NS, Chatterjee A, Diaz I, Merkler AE, Murthy SB, et al. Trends in Active Cigarette Smoking Among Stroke Survivors in the United States, 1999 to 2018. Stroke, 2020; 51(6):1656-61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32390553>

Parikh NS, Salehi Omran S, Kamel H, Elkind MSV, and Willey JZ. Smoking-cessation pharmacotherapy for patients with stroke and TIA: Systematic review. Journal of Clinical Neuroscience, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32334957>

Riesco JA, Hidalgo M, Chipayo D, Gomez JJ, and Zaragoza F. Profile of Cardiovascular Disease Patients Who are Diagnosed with COPD in a Smoking-Cessation Unit. Advances in Therapy, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32588373>

Sadeghi M, Shabib G, Masoumi G, Amerizadeh A, Shahabi J, et al. A Systematic Review and Meta-analysis on the Prevalence of Smoking Cessation in Cardiovascular Patients After Participating in

Cardiac Rehabilitation. Current Problems in Cardiology, 2020;100719. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33160685>

Salman A and Doherty P. Predictors of Quitting Smoking in Cardiac Rehabilitation. J Clin Med, 2020; 9(8). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32806587>

See JJH and See KC. Impact of Admission Diagnosis on the Smoking Cessation Rate: A Brief Report From a Multi-centre Inpatient Smoking Cessation Programme in Singapore. J Prev Med Public Health, 2020; 53(5):381-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33070510>

Tran P, Tran L, and Tran L. Smoking levels and associations between sociodemographic factors and smoking continuation in U.S. stroke survivors. Annals of Epidemiology, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32094041>

Kim BS, Lim YH, Shin JH, Kim SH, Roh S, et al. The Impact of Aversive Advice During Percutaneous Coronary Intervention on Smoking Cessation in Patients With Acute Coronary Syndrome. Glob Heart, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31103401>

Rajaee S, Holder T, Indes JE, Muhs B, Sarac T, et al. A Pilot Study of a Standardized Smoking Cessation Intervention for patients with vascular disease. Annals of Vascular Surgery, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31449932>

Riley H, Ainani N, Turk A, Headley S, Szalai H, et al. Smoking cessation after hospitalization for myocardial infarction or cardiac surgery: Assessing patient interest, confidence, and physician prescribing practices. Clinical Cardiology, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31647127>

Abbasi MA, Malik S, and Ali K. Smoking Cessation After Counselling In Patients Presenting With Acute Coronary Syndrome. J Ayub Med Coll Abbottabad, 2018; 30(2):229-3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29938424>

Franck C, Filion KB, and Eisenberg MJ. Smoking Cessation in Patients With Acute Coronary Syndrome. American Journal of Cardiology, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29526275>

Gaalema DE, Pericot-Valverde I, Bunn JY, Villanti AC, Cepeda-Benito A, et al. Tobacco use in cardiac patients: Perceptions, use, and changes after a recent myocardial infarction among US adults in the PATH study (2013-2015). Preventive Medicine, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29746974>

Kalkhoran S, Benowitz NL, and Rigotti NA. Reprint of: Prevention and Treatment of Tobacco Use: JACC Health Promotion Series. Journal of the American College of Cardiology, 2018; 72(23 Pt B):2964-79. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30522631>

Karam C and Galetta S. Editors' note: Smoking cessation and outcome after ischemic stroke or TIA. Neurology, 2018; 90(23):1082. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29866935>

Kathuria H. Proactively Engaging Smokers with Chronic Respiratory Disease in Tobacco Treatment. Ann Am Thorac Soc, 2018; 15(3):308-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29493333>

Katz DA, Buchanan DM, Weg MWV, Faseru B, Horwitz PA, et al. Does outpatient cardiac rehabilitation help patients with acute myocardial infarction quit smoking? Preventive Medicine, 2018; 118:51-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30316877>

Mendes M. The smoker's paradox: Not an argument against quitting smoking after acute coronary syndrome. Revista Portuguesa de Cardiologia, 2018; 37(10):857-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30297239>

https://ac.els-cdn.com/S0870255118306383/1-s2.0-S0870255118306383-main.pdf?_tid=5c5f85a8-6370-491c-895a-16f2d06ff83a&acdnat=1543449950_148a7e31333810a4075c68cf8dc464b9

Pack QR, Priya A, Lagu TC, Pekow PS, Atreya A, et al. Short-Term Safety of Nicotine Replacement in Smokers Hospitalized With Coronary Heart Disease. J Am Heart Assoc, 2018; 7(18):e009424. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30371184>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6222950/pdf/JAH3-7-e009424.pdf>

Paryad E and Rouhi Balasi L. Smoking cessation: Adherence based on patients' illness perception after coronary artery bypass grafting surgery. Indian Heart Journal, 2018; 70 Suppl 3:S4-S7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30595298>

Patel KK, Jones PG, Ellerbeck EF, Buchanan DM, Chan PS, et al. Underutilization of Evidence-Based Smoking Cessation Support Strategies Despite High Smoking Addiction Burden in Peripheral Artery Disease Specialty Care: Insights from the International PORTRAIT Registry. J Am Heart Assoc, 2018; 7(20):e010076. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30371269>

Patru S, Marcu IR, Matei D, and Bighea AC. The Influence of Physical Exercise on Smoking Patients with Peripheral Arterial Disease. Curr Health Sci J, 2018; 44(1):34-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30622753>

Pipe AL and Reid RD. Smoking Cessation and Cardiac Rehabilitation: A Priority! Canadian Journal of Cardiology, 2018; 34(10S2):S247-S51. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30274635>

Reid RD, Aitken DA, Mullen KA, McDonnell L, Armstrong A, et al. Automated telephone follow-up for smoking cessation in smokers with coronary heart disease: a randomized controlled trial. Nicotine and Tobacco Research, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29800420>

Reiner Z. The importance of smoking cessation in patients with coronary heart disease. International Journal of Cardiology, 2018; 258:26-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29544941>

Riley H, Headley S, Lindenauer PK, Goff S, Szalai H, et al. Patient Perception of How Smoking Status Influences Cardiac Rehabilitation Attendance After an Acute Cardiac Hospitalization. J Cardiopulm Rehabil Prev, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30461547>

Snaterse M, Deckers JW, Lenzen MJ, Jorstad HT, De Bacquer D, et al. Smoking cessation in European patients with coronary heart disease. Results from the EUROASPIRE IV survey: A registry from the European Society of Cardiology. International Journal of Cardiology, 2018; 258:1-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29544918>

Snow SC, Fonarow GC, Ladapo JA, Washington DL, Hoggatt KJ, et al. National rate of tobacco and substance use disorders among hospitalized heart failure patients. American Journal of Medicine, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30562497>

Sozen F, Cetinel Y, Kul OE, and Sezgin A. Smoking Behavior of Heart Transplant Patients: A Retrospective Study. Experimental and Clinical Transplantation, 2018; 16(Suppl 1):162-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29528018>

Tanaka K, Senju H, Tawara Y, Tanaka T, Asai M, et al. Effects of Systematic Intervention for Chronic Obstructive Pulmonary Disease on Follow-up and Smoking Cessation Rates and Changes of the Pulmonary Function: A 7-year Longitudinal Study in a Japanese Rural City. Internal Medicine, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29526966>

Windle SB, Dehghani P, Roy N, Old W, Grondin FR, et al. Smoking abstinence 1 year after acute coronary syndrome: follow-up from a randomized controlled trial of varenicline in patients admitted to hospital. CMAJ, 2018; 190(12):E347-E54. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29581161>

Berndt N, Lechner L, Mudde A, De Vries H, and Bolman C. Feasibility and acceptability of a telephone- and face-to-face-delivered counseling intervention for smoking cessation in Dutch patients with coronary heart disease. Research in Nursing and Health, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28715122>

Busch AM, Tooley EM, Dunsiger S, Chattillion EA, Srour JF, et al. Behavioral activation for smoking cessation and mood management following a cardiac event: results of a pilot randomized controlled trial. BMC Public Health, 2017; 17(1):323. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28415979>

Chehab OM and Dakik HA. Interventions for Smoking Cessation in Patients Admitted with Acute Coronary Syndrome: Review. Postgraduate Medical Journal, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28942430>

DD DEW, Morris D, GJ DEB, Bulbulia R, and Halliday A. Asymptomatic carotid artery stenosis: who should be screened, who should be treated and how should we treat them? Journal of Cardiovascular Surgery, 2017; 58(1):3-12. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27901325>

Keskin K, Sezai Yildiz S, Cetinkal G, Cetin S, Sigirci S, et al. Persistent smoking rate after coronary revascularization and factors related to smoking cessation in Turkey. J Public Health (Oxf), 2017:1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29182783>

Pagidipati NJ, Hellkamp A, Thomas L, Gulati M, Peterson ED, et al. Use of Prescription Smoking Cessation Medications After Myocardial Infarction Among Older Patients in Community Practice. *JAMA Cardiol*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28724116>

Riley H, Headley S, Winter C, Mazur S, Gaalema DE, et al. Effect of Smoking Status on Exercise Perception and Intentions for Cardiac Rehabilitation Enrollment Among Patients Hospitalized With an Acute Cardiac Condition. *J Cardiopulm Rehabil Prev*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29120970>

Rocha V, Guerra MP, Lemos MS, Maciel J, and Williams GC. Smoking Abstinence Twelve Months after an Acute Coronary Syndrome. *Spanish Journal of Psychology*, 2017; 20:E63. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29153072>

Suner-Soler R, Grau-Martin A, Terceno M, Silva Y, Dávalos A, et al. Biological and Psychological Factors Associated With Smoking Abstinence Six Years Post-Stroke. *Nicotine and Tobacco Research*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29106659>

Sverre E, Otterstad JE, Gjertsen E, Gullestad L, Husebye E, et al. Medical and sociodemographic factors predict persistent smoking after coronary events. *BMC Cardiovascular Disorders*, 2017; 17(1):241. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28877684>

Webber CJ, O'Hea EC, Abar B, Bock B, and Boudreault ED. Ecological momentary assessment and first smoking cessation lapse after an acute cardiac event: A pilot study. *J Health Psychol*, 2017; 2017:1359105317746731. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29250990>

Yudi MB, Farouque O, Andrianopoulos N, Ajani AE, Kalten K, et al. The prognostic significance of smoking cessation after acute coronary syndromes: an observational, multicentre study from the Melbourne interventional group registry. *BMJ Open*, 2017; 7(10):e016874. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28988174>

Blane DN, Mackay D, Guthrie B, and Mercer SW. Smoking cessation interventions for patients with coronary heart disease and comorbidities: an observational cross-sectional study in primary care. *British Journal of General Practice*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27919936>

de Hoog N, Bolman C, Berndt N, Kers E, Mudde A, et al. Smoking cessation in cardiac patients: the influence of action plans, coping plans and self-efficacy on quitting smoking. *Health Education Research*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26827369>

Gaalema DE, Savage PD, Rengo JL, Cutler AY, Elliott RJ, et al. Patient Characteristics Predictive of Cardiac Rehabilitation Adherence. *J Cardiopulm Rehabil Prev*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28033166>

Gandhi S, Chen S, Hong L, Sun K, Gong E, et al. Effect of Mobile Health Interventions on the Secondary Prevention of Cardiovascular Disease: Systematic Review and Meta-analysis. *Canadian Journal of Cardiology*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27956043>

Greaves CJ, Wingham J, Deighan C, Doherty P, Elliott J, et al. Optimising self-care support for people with heart failure and their caregivers: development of the Rehabilitation Enablement in Chronic

Heart Failure (REACH-HF) intervention using intervention mapping. Pilot Feasibility Stud, 2016; 2:37. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27965855>

Ha E, Jo JY, Ahn AL, Oh EJ, Choi JK, et al. Predictors of Successful Smoking Cessation after Inpatient Intervention for Stroke Patients. Korean J Fam Med, 2016; 37(2):85–90. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27073606>

Hansen EC and Nelson MR. Staying a smoker or becoming an ex-smoker after hospitalisation for unstable angina or myocardial infarction. Health (London), 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27103658>

Hernandez EM, Margolis R, and Hummer RA. Educational and Gender Differences in Health Behavior Changes After a Gateway Diagnosis. Journal of Aging and Health, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27940641>

Lee MJ, Park E, Kim HC, Lee HS, Cha MJ, et al. Timely Interventions can Increase Smoking Cessation Rate in Men with Ischemic Stroke. J Korean Acad Nurs, 2016; 46(4):610-7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27615050>

Lopes-Costa E and Amato-Vealey E. Identifying beliefs about smoking in patients with peripheral vascular disease. Journal of Vascular Nursing, 2016; 34(4):137-43. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27863591>

McCarthy MJ, Craddock WS, Acquavita SP, and Black K. A mixed-methods study of smoking attitudes and behaviors among dual-smoker stroke survivor-caregiver dyads. J Health Psychol, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27638738>

Moreira-Santos TM, Godoy I, and Godoy I. Psychological distress related to smoking cessation in patients with acute myocardial infarction. J Bras Pneumol, 2016; 42(1):61–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26982043>

Najeeb F, Silver B, and Khan M. Cessation of Smoking and Alcohol Addiction Following Thalamic Hemorrhage. Neurologist, 2016; 21(6):91-2. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27801766>

Patterson F, Zaslav DS, Kolman-Taddeo D, Cuesta H, Morrison M, et al. Smoking Cessation in Pulmonary Care Subjects: A Mixed Methods Analysis of Treatment-Seeking Participation and Preferences. Respiratory Care, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27729398>

Silva AP, Scholz J, Abe TO, Pinheiro GG, Gaya PV, et al. Influence of smoking cessation drugs on blood pressure and heart rate in patients with cardiovascular disease or high risk score: real life setting. BMC Cardiovascular Disorders, 2016; 16(1):2. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26728720>

Taylor D, Bradley E, Meng S, Thapa J, and Goldenberg E. Tobacco Cessation for Patients with Coronary Artery Disease. Delaware Medical Journal, 2016; 88(3):84–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27215045>

Vaidya V, Gangal NS, Shah S, Gangan N, and Bechtol R. Trends in Smoking Status and Utilization of Smoking Cessation Agents Among Females with Cardiovascular Diseases. *J Womens Health* (Larchmt), 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26862887>

Young-Wolff KC, Kline-Simon AH, Das S, Mordecai DJ, Miller-Rosales C, et al. Smoking Trends Among Adults With Behavioral Health Conditions in Integrated Health Care: A Retrospective Cohort Study. *Psychiatric Services*, 2016;appips201500337. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27079992>

Barth J, Jacob T, Daha I, and Critchley JA. Psychosocial interventions for smoking cessation in patients with coronary heart disease. *Cochrane Database of Systematic Reviews*, 2015; 7(7):CD006886. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26148115>

Cassar MP. Smoking Cessation Interventions in the Cardiology Ward. *BMJ Qual Improv Rep*, 2015; 4(1). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26734322>

Gerritsen M, Berndt N, Lechner L, de Vries H, Mudde A, et al. Self-Reporting of Smoking Cessation in Cardiac Patients: How Reliable Is It and Is Reliability Associated With Patient Characteristics? *J Addict Med*, 2015; 9(4):308–16. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26083956>

Jasek JP, Williams JM, Mandel-Ricci J, and Johns M. Trends in smoking among adults with serious psychological distress during comprehensive tobacco control in New York City, 2003–2012. *Tobacco Control*, 2015; 24(6):622–3. Available from: <http://tobaccocontrol.bmjjournals.org/content/24/6/622.short>

Muckelbauer R, Englert H, Rieckmann N, Chen CM, Wegscheider K, et al. Long-term effect of a low-intensity smoking intervention embedded in an adherence program for patients with hypercholesterolemia: Randomized controlled trial. *Preventive Medicine*, 2015; 77:155–61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26051201>

Park AH, Lee SJ, and Oh SJ. The effects of a smoking cessation programme on health-promoting lifestyles and smoking cessation in smokers who had undergone percutaneous coronary intervention. *International Journal of Nursing Practice*, 2015; 21(2):107–17. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25860913>

Prochaska JJ and Benowitz NL. Smoking cessation and the cardiovascular patient. *Current Opinion in Cardiology*, 2015; 30(5):506–11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26196657>

Rahman MA, Edward KL, Montgomery L, McEvedy S, Wilson A, et al. Is There any Gender Difference for Smoking Persistence or Relapse Following Diagnosis or Hospitalization for Coronary Heart Disease? Evidence From a Systematic Review and Meta-Analysis. *Nicotine and Tobacco Research*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26438648>

Schlyter M, Leosdottir M, Engstrom G, Andre-Petersson L, Tyden P, et al. Smoking Cessation After Acute Myocardial Infarction in Relation to Depression and Personality Factors. *Int J Behav Med*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26475034>

Snaterse M, Scholte Op Reimer WJ, Dobber J, Minneboo M, Ter Riet G, et al. Smoking cessation after an acute coronary syndrome: immediate quitters are successful quitters. *Neth Heart J*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26449241>

Spangler EL and Goodney PP. Smoking cessation strategies in vascular surgery. *Seminars in Vascular Surgery*, 2015; 28(2):80–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26655050>

Strauss SM, Jensen AE, Bennett K, Skursky N, Sherman SE, et al. Clinicians' panel management self-efficacy to support their patients' smoking cessation and hypertension control needs. *Transl Behav Med*, 2015; 5(1):68–76. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25729455>

Jennings C, Kotseva K, De Bacquer D, Hoes A, de Velasco J, et al. Effectiveness of a preventive cardiology programme for high CVD risk persistent smokers: the EUROACTION PLUS varenicline trial. *European Heart Journal*, 2014; 35(21):1411–20. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/24616337>

Pipe AL. Network meta-analysis demonstrates the safety of pharmacotherapy for smoking cessation in cardiovascular patients. *Evidence-Based Medicine*, 2014; 19(5):193. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/24917603>

Prugger C, Wellmann J, Heidrich J, De Bacquer D, Perier MC, et al. Passive smoking and smoking cessation among patients with coronary heart disease across Europe: results from the EUROASPIRE III survey. *European Heart Journal*, 2014; 35(9):590–8. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/24334711>

Alexopoulos N, Vlachopoulos C, and Stefanadis C. Quitting smoking: an action that does not bounce back. *Cardiology*, 2010; 117(3):181–3. Available from:
<http://content.karger.com/produkteb/produkte.asp?typ=fulltext&file=000321404>

7.12.3 Respiratory diseases

Huimin, T, Zheng, T, Jingchun, H, Dajun, L, Zhijun, Z, Yuan, L et al. (2024). A Scoping Review of Factors Influencing Smoking Cessation in Patients with Chronic Obstructive Pulmonary Disease. *COPD*, 21(1), 2390988. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39374066>

Carbone, RG, & Russell, AM. (2024). Smoking cessation in heart and chronic respiratory disease: A healthy global strategy. *Int J Cardiol*, 132584. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39307313>

Lin, H, Xiao, L, Chen, Y, Zeng, X, Zhang, X, & Lin, Y. (2024). Smoking cessation to prevent death and tuberculosis recurrence after treatment: A prospective cohort study with a seven-year follow-up in China. *J Glob Health*, 14, 04187. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39238358>

Tregobov, N, Starnes, K, Kassay, S, Mahjoob, M, Chae, YSS, McMillan, A, & Poureslami, I. (2024). Smoking cessation program preferences of individuals with chronic obstructive pulmonary disease: a qualitative study. *Prim Health Care Res Dev*, 25, e38. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39301597>

Karadogan, D, Telatar, TG, Kaya, I, Atli, S, Kabil, NK, Marim, F et al. (2024). Effectiveness of immediate appointment scheduling in smoking cessation clinics for patients with chronic airway diseases: Preliminary results from a randomized trial. *Tob Induc Dis*, 22. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39184066>

Ohkado, A, Querri, A, Bermejo, J, Bartolome, R, Pardilla, G, Manese, D et al. (2024). Effectiveness of smoking cessation intervention based on the ABC Approach in patients with TB. *Public Health Action*, 14(2), 45-50 Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38957504>

Vicol, C, Arcana, RI, Trofor, AC, Melinte, O, & Cernomaz, AT. (2024). Why making smoking cessation a priority for rare interstitial lung disease smokers? *Tob Prev Cessat*, 10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39015486>

Ozkaraçakili, MA, Yangin, M, Albayrak, GA, & Bardakci, M. I. (2024). What are the Barriers of Chronic Obstructive Pulmonary Disease (COPD) Patients in Smoking Cessation? *Sisli Etfal Hastan Tip Bul*, 58(2), 179-188. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39021688>

Principe, R, Zaga, V, Martucci, P, Di Michele, L, Barbetta, C, Serafini, A et al. (2024). Smoking cessation in the management of Chronic Obstructive Pulmonary Disease (COPD): narrative review and recommendations. *Ann Ist Super Sanita*, 60(1), 14-28. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38920255>

Allagbe, I, Nicolas, R, Airagnes, G, Frederic, L, Boussadi, AA, & Le Faou, AL. (2024). Clinical factors associated with smoking cessation among smokers with Chronic Obstructive Pulmonary Disease by sex: Longitudinal analyses from French smoking cessation services. *Heliyon*, 10(10), e30920. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38770314>

Qin, R, Liu, Z, Cheng, AQ, Zhou, XM, Su, Z, Cui, ZY et al. (2024). Efficacy of varenicline or bupropion and its association with nicotine metabolite ratio among smokers with COPD. *Respirology*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38494828>

Frino-Garcia, A, Hernandez-Gonzalez, F, Albacar, N, Francesqui, J, Cuelpo, S, Alsina-Restoy, X et al. (2024). High Follow-up Rate in Smokers With Diffuse Interstitial Lung Diseases: A Magnificent Opportunity for Tobacco Cessation Treatment? *Open Respir Arch*, 6(1), 100292. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38304577>

Karadogan, D, Kaya, I, Yumrukuz Senel, M, Konyalihatipoglu, EB, Telatar, TG, & Akgun, M. (2024). Neglecting the neglected: Tobacco cessation support is essential for the management of asthma and COPD. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38264187>

Perriot, J, Underner, M, & Peiffer, G. (2024). [Smoking cessation in smokers under treatment for lung cancer. Current data]. *Rev Med Liege*, 79(1), 29-33. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38223967>

Lee, J, Chung, C, Jung, SS, Park, HK, Lee, SS, Lee, KM, & Min, J. (2023). Do patients attempt and succeed in quitting smoking during tuberculosis treatment? A prospective cohort study. *BMC Pulm Med*, 23(1), 456. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37990227>

Prasitwarachot, R, Thavorn, K, Patikorn, C, Wattanasirichaigoon, S, Rungruanghiranya, et al. (2023). A cost-effectiveness analysis of national smoking cessation services among chronic obstructive pulmonary disease patients in Thailand. *J Med Econ*, 26(1), 1377-1385. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37818930>

Floyd, J, Mallow, J, Wang, K, Davis, SM, Carpenter, R, & Theeke, L. (2023). Differences in smoking behaviors and readiness to change for patients with COPD and differing categories of depressive symptoms: a descriptive cross-sectional design. *BMC Pulm Med*, 23(1), 335. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37684585>

Harrogate, S, Barnes, J, Thomas, K, Isted, A, Kunst, G, Gupta, S et al. (2023). Peri-operative tobacco cessation interventions: a systematic review and meta-analysis. *Anaesthesia*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37656151>

Harrogate, SR, Barnes, JD, Gupta, S, Rudd, S, Banerjee, T, Thomas, K et al. (2023). Protocol for a systematic review and meta-analysis of tobacco-cessation interventions delivered perioperatively. *BMJ Open*, 13(9), e067722. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37714672>

Han, M, Fu, Y, Ji, Q, Deng, X, & Fang, X. (2023). The effectiveness of theory-based smoking cessation interventions in patients with chronic obstructive pulmonary disease: a meta-analysis. *BMC Public Health*, 23(1), 1510. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37559043>

Purushothama, J, Badiger, S, Olickal, JJ, Kunkulol, R, Kumar, N, & D'Souza, N. (2023). Effectiveness of Nicotine Replacement Therapy on Smoking Cessation and Reduction Among Pulmonary Tuberculosis Patients - A Randomized Controlled Trial. *Int J Prev Med*, 14, 33. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37351046>

Uikey, MS, & Dayal, P. (2023). Association Between Comorbid Psychiatric Disorders and Persistent Smoking After a Diagnosis of Chronic Obstructive Pulmonary Disease Among Patients Seeking Treatment at a Tertiary Care Hospital in India. *Cureus*, 15(4), e37688. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37206529>

Montes de Oca, M, & Laucho-Contreras, ME. (2023). Smoking cessation and vaccination. *Eur Respir Rev*, 32(167). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36948500>

Coleman, SRM, Menson, KE, Kaminsky, DA, & Gaalema, DE. (2022). Smoking Cessation Interventions for Patients With Chronic Obstructive Pulmonary Disease: A NARRATIVE REVIEW WITH IMPLICATIONS FOR PULMONARY REHABILITATION. *J Cardiopulm Rehabil Prev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36515573>

Melzer, AC, Hagedorn, H, Nelson, D, Kaplan, A, Campbell, M, & Fu, SS. (2022). Use of Information and Communication Technology Among Patients with COPD who Smoke: A Mixed Methods Study. *Ann Am Thorac Soc*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36351079>

Pashutina, Y, Kotz, D, & Kastaun, S. (2022). Attempts to quit smoking, use of smoking cessation methods, and associated characteristics among COPD patients. *NPJ Prim Care Respir Med*, 32(1), 50. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36351934>

Akbar, S, Kavi, K, Azam, R, Parvez, M, Zafar, H, Kingsley, O et al. (2022). The impact of a smoking cessation programme on referrals in a cardiorespiratory admissions unit. *Future Healthc J*, 9(Suppl 2), 113. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36310941>

Andelius, DK, Hilberg, O, Ibsen, R, & Lokke, A. (2022). Pharmacological smoking cessation of adults aged 30-50 years with COPD. *NPJ Prim Care Respir Med*, 32(1), 39. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36209208>

Jones-Patten, A, Wang, Q, Molebatsi, K, Novotny, TE, Siddiqi, K, Modongo, C et al. (2022). Depression, Anxiety, and Cigarette Smoking Among Patients with Tuberculosis. *Clin Nurs Res*, 10547738221132096. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36285635>

Krishnan, N, Siddiqi, K, Dogar, O, Gabe, R, & Keding, A. (2022). Predictors of long-term smoking abstinence in TB patients. *Int J Tuberc Lung Dis*, 26(11), 1074-1076. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36281050>

Wei, X, Guo, K, Shang, X, Wang, S, Yang, C, Li, J et al. (2022). Effects of different interventions on smoking cessation in chronic obstructive pulmonary disease patients: A systematic review and network meta-analysis. *Int J Nurs Stud*, 136, 104362. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36206617>

Dahne, J, Player, MS, Strange, C, Carpenter, MJ, Ford, DW, King, K et al. (2022). Proactive Electronic Visits for Smoking Cessation and Chronic Obstructive Pulmonary Disease Screening in Primary Care: Randomized Controlled Trial of Feasibility, Acceptability, and Efficacy. *J Med Internet Res*, 24(8), e38663. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36040766>

Feng, L, Lv, X, Wang, Y, Chu, S, Dai, Z, Jing, H et al. (2022). Developments in smoking cessation interventions for patients with chronic obstructive pulmonary disease in the past 5 years: a scoping review. *Expert Rev Respir Med*, 16(7), 749-764. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35916493>

Bohadana, A, Rokach, A, Wild, P, Peker, B, Dror, YF, Babai, P et al. (2022). Varenicline for Gradual Versus Abrupt Smoking Cessation in Poorly Motivated Smokers With COPD: A Prematurely Terminated Randomized Controlled Trial. *Chronic Obstr Pulm Dis*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35877930>

Elsey H, Al Azdi Z, Regmi S, Baral S, Fatima R, et al. Scaling up tobacco cessation within TB programmes: findings from a multi-country, mixed-methods implementation study. *Health Res Policy Syst*, 2022; 20(1):43. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35436896>

Fernandes L, Narvekar A, and Lawande D. Efficacy of smoking cessation intervention delivered through mobile tele-counseling among smokers with tuberculosis in a Revised National Tuberculosis Control Program. *Indian J Tuberc*, 2022; 69(2):207-12. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35379403>

Galiatsatos P, Ekpo P, Schreiber R, Barker L, and Shah P. Smoking Mechanics and Impact on Smoking Cessation: Two Cases of Smoking Lapse Status Post Lung Transplantation. *Tob Use Insights*, 2022; 15:1179173X211069634. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35023981>

Louwagie GM, Morojele N, Siddiqi K, Mdege ND, Tumbo J, et al. Corrigendum to: Addressing tobacco smoking and drinking to improve TB treatment outcomes, in South Africa: a feasibility study of the ProLife program. *Transl Behav Med*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35403690>

Zhang YY, Tang WT, Zhang H, Wang J, Bai XX, et al. Barriers and Facilitators for Smoking Cessation in Chinese Smokers with Chronic Obstructive Pulmonary Disease: A Qualitative Study. International Journal of Chronic Obstructive Pulmonary Disease, 2022; 17:1107-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35573655>

Andelius DK, Hilberg O, Ibsen R, and Lokke A. National Epidemiological Case-Control Study of Pharmacological Smoking Cessation Treatment in Danish Patients with Chronic Obstructive Pulmonary Disease. International Journal of Chronic Obstructive Pulmonary Disease, 2021; 16:2433-43. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34465989>

Finocchio E, Olivieri M, Nguyen G, Bortolami O, Marchetti P, et al. Effects of Respiratory Disorders on Smoking Cessation and Re-Initiation in an Italian Cohort Study. International Journal of Environmental Research and Public Health, 2021; 18(3). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33494306>

Guerra SIS, Vale JM, and Nunes RD. Smoking cessation program in hospitalized patients due to acute respiratory disease. Internal Medicine Journal, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34448335>

Jaen-Moreno MJ, Feu N, Del Pozo GI, Gomez C, Carrion L, et al. Chronic Obstructive Pulmonary Disease in severe mental illness: a timely diagnosis to advance the process of quitting smoking. European Psychiatry, 2021:1-26. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33632347>

Lopez-Campos JL, Jimenez-Ruiz CA, Meneses Petersen ED, Rabade Castedo C, Asensio Sanchez S, et al. Smoking Cessation Units as a Source of COPD Diagnoses: Project 1000-200. Archivos de Bronconeumologia, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34158184>

Tashkin DP. Smoking cessation in COPD: confronting the challenge. Internal and Emergency Medicine, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33765300>

Antoniu SA, Buculei I, Mihaltan F, Crisan Dabija R, and Trofor AC. Pharmacological strategies for smoking cessation in patients with chronic obstructive pulmonary disease: a pragmatic review. Expert Opinion on Pharmacotherapy, 2020:1-13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33372557>

Dogar O, Keding A, Gabe R, Marshall AM, Huque R, et al. Cytisine for smoking cessation in patients with tuberculosis: a multicentre, randomised, double-blind, placebo-controlled phase 3 trial. Lancet Glob Health, 2020; 8(11):e1408-e17. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33069301>

Fan YC, Zhao Y, Xiang Q, Hu J, Sharma M, et al. Change in smoking behaviour of people who suffer from respiratory disease. International Journal of Tuberculosis and Lung Disease, 2020; 24(9):941-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33156762>

Hashimoto R, Tomioka H, Wada T, and Yoshizumi Y. Outcomes and predictive factors for successful smoking cessation therapy in COPD patients with nicotine dependence. Respir Investigig, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32381453>

Lei S, Li M, Duan W, Peng C, Chen P, et al. The long-term outcomes of tobacco control strategies based on the cognitive intervention for smoking cessation in COPD patients. *Respiratory Medicine*, 2020; 172:106155. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32949957>

Montes de Oca M. Smoking Cessation/Vaccinations. *Clinics in Chest Medicine*, 2020; 41(3):495-512. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32800202>

Ramesh Kumar S, Dolla C, Vasantha M, Menon PA, Venkatesan G, et al. Strategies for smoking cessation (pharmacologic intervention versus enhanced motivation vs. standard motivation) in TB patients under treatment in the RNTCP, India - A cluster - Randomized trial. *Indian J Tuberc*, 2020; 67(1):8-14. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32192623>

Saeed MI, Sivapalan P, Eklof J, Ulrik CS, Pisinger C, et al. TOB-STOP-COP (TOBacco STOP in COPd trial): study protocol-a randomized open-label, superiority, multicenter, two-arm intervention study of the effect of "high-intensity" vs. "low-intensity" smoking cessation intervention in active smokers with chronic obstructive pulmonary disease. *Trials*, 2020; 21(1):730. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32825845>

Sharman A, Zhussupov B, Sharman D, and Kim I. Evaluating Mobile Apps and Biosensing Devices to Monitor Physical Activity and Respiratory Function in Smokers With and Without Respiratory Symptoms or Chronic Obstructive Pulmonary Disease: Protocol for a Proof-of-Concept, Open-Label, Feasibility Study. *JMIR Res Protoc*, 2020; 9(3):e16461. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32213479>

Zvolska K, Pankova A, Nohavova I, Huque R, Elsey H, et al. A narrative review of facilitators and barriers to smoking cessation and tobacco-dependence treatment in patients with tuberculosis in low- and middle-income countries. *Tob Induc Dis*, 2020; 18:67. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32818030>

Boeckmann M, Warsi S, Noor M, Dogar O, Mustagfira EH, et al. Health worker and patient views on implementation of smoking cessation in routine tuberculosis care. *NPJ Prim Care Respir Med*, 2019; 29(1):34. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31481678>

Le Mao R, Tromeur C, Paleiron N, Sanchez O, Gagnadoux F, et al. Effect of Early Initiation of Varenicline on Smoking Cessation in COPD Patients Admitted for Exacerbation: The Save Randomized Clinical Trial. *COPD*, 2019;1-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31854207>

Lin H, Lin Y, Zheng Y, Liu Z, and Chang C. Design, development and randomised controlled trial of a smartphone application, 'QinTB', for smoking cessation in tuberculosis patients: study protocol. *BMJ Open*, 2019; 9(12):e031204. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31796480>

Lin Y, Dlodlo RA, Shu Q, Lin H, Huang Q, et al. Outcomes of a smoking cessation intervention at follow-up after 5 years among tuberculosis patients in China. *Tob Induc Dis*, 2019; 17:69. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31582957>

Pezzuto A and Carico E. Effectiveness of smoking cessation in smokers with COPD and nocturnal oxygen desaturation: Functional analysis. Clinical Respiratory Journal, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31613417>

Sales MPU, Araujo AJ, Chatkin JM, Godoy I, Pereira LFF, et al. Update on the approach to smoking in patients with respiratory diseases. J Bras Pneumol, 2019; 45(3):e20180314. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31271604>

Tay MZ, Galamay L, Bhoopalan S, Khin Mar KW, Wang YT, et al. Brief Smoking Cessation Interventions on Tuberculosis Contacts Receiving Preventive Therapy. Annals of the Academy of Medicine, Singapore, 2019; 48(1):32-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30788492>

Varga JT. Smoking and pulmonary complications: respiratory prehabilitation. J Thorac Dis, 2019; 11(Suppl 5):S639-S44. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31080640>

Warsi S, Elsey H, Boeckmann M, Noor M, Khan A, et al. Using behaviour change theory to train health workers on tobacco cessation support for tuberculosis patients: a mixed-methods study in Bangladesh, Nepal and Pakistan. BMC Health Services Research, 2019; 19(1):71. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30683087>

Xie S, Hubbard RA, and Himes BE. Analysis of Spatial Trends in Smoking Status Among Patients with Obstructive Airway Diseases Highlight Potential for Targeted Smoking Cessation Interventions. AMIA Annual Symposium Proceedings, 2019; 2019:1256-65. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32308923>

Zarghami M, Taghizadeh F, Sharifpour A, and Alipour A. Efficacy of guided self-change for smoking cessation in chronic obstructive pulmonary disease patients: A randomized controlled clinical trial. Tob Induc Dis, 2019; 17:90. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31892920>

Ellerbeck EF, Nollen N, Hutcheson TD, Phadnis M, Fitzgerald SA, et al. Effect of Long-term Nicotine Replacement Therapy vs Standard Smoking Cessation for Smokers With Chronic Lung Disease: A Randomized Clinical Trial. JAMA Netw Open, 2018; 1(5):e181843. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30646142>

Hammett PJ, Lando HA, Taylor BC, Widome R, Erickson DJ, et al. The relationship between smoking cessation and binge drinking, depression, and anxiety symptoms among smokers with serious mental illness. Drug and Alcohol Dependence, 2018; 194:128-35. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30439609>

Harvey PD. Cigarette Smoking, Cognitive Performance, and Severe Mental Illness: Quitting Smoking Really Does Seem to Matter. American Journal of Psychiatry, 2018; 175(11):1054-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30380939>

Hedman L, Katsaounou PA, Filippidis FT, Ravara SB, Lindberg A, et al. Receiving support to quit smoking and quit attempts among smokers with and without smoking related diseases: Findings from the EUREST-PLUS ITC Europe Surveys. Tob Induc Dis, 2018; 16:A14. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31516468>

Hernandez Zenteno RJ, Lara DF, Venegas AR, Sansores RH, Pineda JR, et al. Varenicline for long term smoking cessation in patients with COPD. *Pulmonary Pharmacology and Therapeutics*, 2018; 53:116-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30399395>

Li H, Chen J, Chen C, Xu Z, Xu J, et al. CSF glutamate level decreases in heavy smokers and negatively correlates with BDI scores. *Psychiatry Research*, 2018; 270:627-30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30384282>

MacCabe JH. It is time to start taking tobacco seriously as a risk factor for psychosis: self-medication cannot explain the association. *Acta Psychiatrica Scandinavica*, 2018; 138(1):3-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29956305>

Martinez C, Casanova C, de-Torres JP, Marin JM, de Lucas P, et al. Changes and clinical consequences of smoking cessation in COPD patients: a prospective analysis from the CHAIN cohort. *Chest*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29476876>

Pinheiro GP, Souza-Machado C, Fernandes AGO, Mota RCL, Lima LL, et al. Self-reported smoking status and urinary cotinine levels in patients with asthma. *J Bras Pneumol*, 2018;0. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30304204>

Stegberg M, Hasselgren M, Montgomery S, Lisspers K, Stallberg B, et al. Changes in smoking prevalence and cessation support, and factors associated with successful smoking cessation in Swedish patients with asthma and COPD. *Eur Clin Respir J*, 2018; 5(1):1421389. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29321831>

Streck JM, Ochalek TA, Miller ME, Meyer AC, Badger G, et al. Promoting smoking abstinence among patients with chronic obstructive pulmonary disease: Initial feasibility. *Prev Med Rep*, 2018; 11:176-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29992083>

Zarghami M, Taghizadeh F, Sharifpour A, and Alipour A. Efficacy of Smoking Cessation on Stress, Anxiety, and Depression in Smokers with Chronic Obstructive Pulmonary Disease: A Randomized Controlled Clinical Trial. *Addict Health*, 2018; 10(3):137-47. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31105911>

Bhavsar V, Jauhar S, Murray RM, Hotopf M, Hatch SL, et al. Tobacco smoking is associated with psychotic experiences in the general population of South London. *Psychological Medicine*, 2017;1-9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28655360>

Boksa P. Smoking, psychiatric illness and the brain. *Journal of Psychiatry and Neuroscience*, 2017; 42(3):147-9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28440208>

Clark V, Conrad AM, Lewin TJ, Baker AL, Halpin SA, et al. Addiction Vulnerability: Exploring Relationships Between Cigarette Smoking, Substance Misuse and Early Psychosis. *J Dual Diagn*, 2017;0. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29261427>

Goel S, Kathiresan J, Singh P, and Singh RJ. Effect of a brief smoking cessation intervention on adult tobacco smokers with pulmonary tuberculosis: A cluster randomized controlled trial from North India. *Indian Journal of Public Health*, 2017; 61(Supplement):S47-S53. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28928319>

Josephs L, Culliford D, Johnson M, and Thomas M. Improved outcomes in ex-smokers with COPD: a UK primary care observational cohort study. European Respiratory Journal, 2017; 49(5). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28536250>

Melzer AC, Clothier B, Japuntich SJ, Noorbaloochi S, Hammett P, et al. Comparative Effectiveness of Proactive Tobacco Treatment among Smokers with and without Chronic Lower Respiratory Disease. Ann Am Thorac Soc, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29144886>

Nickels AS, Warner DO, Jenkins SM, Tilburt J, and Hays JT. Pulmonologists' and Primary Care Physicians' Responses to an Adult Patient with Asthma Who Inquires about Using Electronic Cigarettes as a Smoking Cessation Tool. Ann Am Thorac Soc, 2017; 14(3):466-8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28248581>

Politis A, Ioannidis V, Gourgoulianis KI, Daniil Z, and Hatzoglou C. Effects of varenicline therapy in combination with advanced behavioral support on smoking cessation and quality of life in inpatients with acute exacerbation of COPD, bronchial asthma, or community-acquired pneumonia: A prospective, open-label, preference-based, 52-week, follow-up trial. Chronic Respiratory Disease, 2017:1479972317740128. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29117796>

van Eerd EAM, Bech Risor M, Spigt M, Godycki-Cwirko M, Andreeva E, et al. Why do physicians lack engagement with smoking cessation treatment in their COPD patients? A multinational qualitative study. NPJ Prim Care Respir Med, 2017; 27(1):41. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28646217>

van Eerd EAM, van Schayck OCP, Wesseling G, and Kotz D. Predictors of long-term smoking cessation in patients with COPD: results from a randomised controlled trial. European Respiratory Journal, 2017; 49(6). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28642316>

Vazquez-Nava F, Vazquez-Rodriguez EM, Vazquez-Rodriguez CF, Castillo Ruiz O, and Peinado Herreros J. Epidemiological profile of smoking and nicotine addiction among asthmatic adolescents. Public Health, 2017; 149:49-56. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28551470>

Wood L, Quint JK, and Soriano JB. Smoking cessation and COPD: further evidence is more necessary than ever. European Respiratory Journal, 2017; 49(5). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28536253>

Aryanpur M, Hosseini M, Masjedi MR, Mortaz E, Tabarsi P, et al. A randomized controlled trial of smoking cessation methods in patients newly-diagnosed with pulmonary tuberculosis. BMC Infectious Diseases, 2016; 16:369. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27496096>

Aryanpur M, Masjedi MR, Mortaz E, Hosseini M, Jamaati H, et al. Intention to Quit Smoking and Associated Factors in Smokers Newly Diagnosed with Pulmonary Tuberculosis. Tanaffos, 2016; 15(1):17–24. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27403174>

Aumann I, Tedja L, and von der Schulenburg JM. Experiences of COPD patients with existing smoking cessation programs and their preferences for improvement - a qualitative analysis. Tob Induc Dis, 2016; 14(1):31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27563285>

Farris SG, Paulus DJ, Gonzalez A, Mahaffey BL, Bromet EJ, et al. Posttraumatic stress symptoms and body mass index among World Trade Center disaster-exposed smokers: A preliminary examination of the role of anxiety sensitivity. *Psychiatry Research*, 2016; 241:135–40. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27173658>

Fiore MC, Jorenby DE, and Baker TB. Don't Wait for COPD to Treat Tobacco Use. *Chest*, 2016; 149(3):617–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26965965>

Garey L, Bakhshaei J, Brandt CP, Langdon KJ, Kauffman BY, et al. Interplay of dysphoria and anxiety sensitivity in relation to emotion regulatory cognitions of smoking among treatment-seeking smokers. *American Journal on Addictions*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27122303>

Garey L, Farris SG, Schmidt NB, and Zvolensky MJ. The Role of Smoking-Specific Experiential Avoidance in the Relation Between Perceived Stress and Tobacco Dependence, Perceived Barriers to Cessation, and Problems during Quit Attempts Among Treatment-Seeking Smokers. *J Contextual Behav Sci*, 2016; 5(1):58–63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27231668>

Jeyashree K, Kathirvel S, Shewade HD, Kaur H, and Goel S. Smoking cessation interventions for pulmonary tuberculosis treatment outcomes. *Cochrane Database of Systematic Reviews*, 2016; 1:CD011125. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26777994>

Jimenez Ruiz CA and Riesco Miranda JA. Do COPD treatment guidelines correctly address the treatment of smoking? *Archivos de Bronconeumología*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27259360>

Liu A, Wu J, Li A, Bi W, Liu T, et al. The inhibitory mechanism of *Cordyceps sinensis* on cigarette smoke extract-induced senescence in human bronchial epithelial cells. *International Journal of Chronic Obstructive Pulmonary Disease*, 2016; 11:1721-31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27555762>

Llordes M, Zurdo E, Jaen A, Vazquez I, Pastrana L, et al. Which is the Best Screening Strategy for COPD among Smokers in Primary Care? *COPD*, 2016;1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27797591>

Lundh L, Alinaghizadeh H, Tornkvist L, Gilljam H, and Galanti MR. A new instrument to predict smoking cessation among patients with chronic obstructive pulmonary disease: an observational longitudinal study of the Trying To Quit smoking questionnaire. *NPJ Prim Care Respir Med*, 2016; 26:16013. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27078748>

Masefield S, Powell P, Jimenez-Ruiz C, Hajek P, Lewis K, et al. Recommendations to improve smoking cessation outcomes from people with lung conditions who smoke. *ERJ Open Res*, 2016; 2(2). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27730185>

Meier E and Hatsukami DK. A review of the additive health risk of cannabis and tobacco co-use. *Drug and Alcohol Dependence*, 2016; 166:6-12. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27476751>

Melzer AC, Feemster LC, Crothers K, Carson SSM, Gillespie SEM, et al. Respiratory and Bronchitic Symptoms Predict Intention to Quit Smoking among Current Smokers with and at Risk for COPD. Ann Am Thorac Soc, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27268422>

Nichter M, Padmawati S, and Ng N. Introducing smoking cessation to Indonesian males treated for tuberculosis: The challenges of low-moderate level smoking. Social Science and Medicine, 2016; 152:70–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26845463>

Pal A and Balhara YP. A Review of Impact of Tobacco Use on Patients with Co-occurring Psychiatric Disorders. Tob Use Insights, 2016; 9:7–12. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26997871>

Perret JL, Bonevski B, McDonald CF, and Abramson MJ. Smoking cessation strategies for patients with asthma: improving patient outcomes. J Asthma Allergy, 2016; 9:117–28. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27445499>

Potvin S, Lungu O, Lipp O, Lalonde P, Zaharieva V, et al. Increased ventro-medial prefrontal activations in schizophrenia smokers during cigarette cravings. Schizophrenia Research, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27005897>

Robson D, Yates M, Craig TJ, Healey A, and McNeill A. Time to smoke: facilitating smoking breaks in mental health inpatient settings. Nicotine and Tobacco Research, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27085082>

Rosenberg SR and Kalhan R. Chronic Bronchitis in Chronic Obstructive Pulmonary Disease. Magnifying Why Smoking Cessation Still Matters Most. Ann Am Thorac Soc, 2016; 13(7):999–1000. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27388396>

Sansores RH, Ramirez-Venegas A, Arellano-Rocha R, Noe-Diaz V, Garcia-Gomez L, et al. Use of varenicline for more than 12 months for smoking cessation in heavy chronic obstructive pulmonary disease smokers unmotivated to quit: a pilot study. Ther Adv Respir Dis, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27352612>

Temitayo Orisasami I and Ojo O. Evaluating the effectiveness of smoking cessation in the management of COPD. British Journal of Nursing, 2016; 25(14):786–91. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27467642>

Tidey JW. A behavioral economic perspective on smoking persistence in serious mental illness. Preventive Medicine, 2016; 92:31–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27196141>

Tottenborg SS, Thomsen RW, Johnsen SP, Nielsen H, and Lange P. Determinants of smoking cessation in COPD patients treated in the outpatient setting. Chest, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27262226>

van Eerd EA, van der Meer RM, van Schayck OC, and Kotz D. Smoking cessation for people with chronic obstructive pulmonary disease. Cochrane Database of Systematic Reviews, 2016; 8:CD010744. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27545342>

Vuong K, Hermiz O, Razee H, Richmond R, and Zwar N. The experiences of smoking cessation among patients with chronic obstructive pulmonary disease in Australian general practice: a qualitative descriptive study. *Family Practice*, 2016; 33(6):715–20. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/27567010>

Ameringer KJ, Chou CP, Sussman S, Unger JB, and Leventhal AM. Identifying Shared Latent Dimensions of Psychological Symptoms: Implications for the Psychological Correlates of Smoking. *Journal of Psychopathology and Behavioral Assessment*, 2015; 37(3):454–68. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26478654>

Audrain-McGovern J, Leventhal AM, and Strong DR. The Role of Depression in the Uptake and Maintenance of Cigarette Smoking. *International Review of Neurobiology*, 2015; 124:209–43. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26472531>

Bakhshai J, Zvolensky MJ, Salazar A, Vujanovic AA, and Schmidt NB. Anxiety Sensitivity and Smoking Behavior Among Trauma-Exposed Daily Smokers: The Explanatory Role of Smoking-Related Avoidance and Inflexibility. *Behavior Modification*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26538275>

Braithwaite RS, Fang Y, Tate J, Mentor SM, Bryant KJ, et al. Do Alcohol Misuse, Smoking, and Depression Vary Concordantly or Sequentially? A Longitudinal Study of HIV-Infected and Matched Uninfected Veterans in Care. *AIDS and Behavior*, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26187007>

Farris SG, Leventhal AM, Schmidt NB, and Zvolensky MJ. Anxiety sensitivity and pre-cessation smoking processes: testing the independent and combined mediating effects of negative affect-reduction expectancies and motives. *Journal of Studies on Alcohol and Drugs*, 2015; 76(2):317–25. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25785807>

Flott EA. Smoking Cessation Strategies for Patients with COPD. *Home Healthc Now*, 2015; 33(7):375–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26121509>

Ho SY, Alnashri N, Rohde D, Murphy P, and Doyle F. Systematic review and meta-analysis of the impact of depression on subsequent smoking cessation in patients with chronic respiratory conditions. *General Hospital Psychiatry*, 2015; 37(5):399–407. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/26022383>

Mahaffey BL, Gonzalez A, Farris SG, Zvolensky MJ, Bromet EJ, et al. Smoking to Regulate Negative Affect: Disentangling the Relationship Between Posttraumatic Stress and Emotional Disorder Symptoms, Nicotine Dependence, and Cessation-Related Problems. *Nicotine and Tobacco Research*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26304694>

McLeish AC, Farris SG, Johnson AL, Bernstein JA, and Zvolensky MJ. An Examination of the Indirect Effect of Anxiety Sensitivity in terms of Asthma and Smoking Cessation Processes. *Addictive Behaviors*, 2015; 50:188–91. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26151584>

Melzer AC, Feemster LC, Collins MP, and Au DH. Utilization and effectiveness of pharmacotherapy for Tobacco use following admission for exacerbation of COPD. Journal of Hospital Medicine, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26663891>

Pakhale S, Baron J, Garde A, Armstrong M, Reid R, et al. A pilot randomized controlled trial of smoking cessation in an outpatient respirology clinic. Canadian Respiratory Journal, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25647168>

Parker DR, Eltinge S, Rafferty C, Eaton CB, Clarke JG, et al. Primary Care Providers' Views on Using Lung Age as an Aid to Smoking Cessation Counseling for Patients with Chronic Obstructive Pulmonary Disease. Lung, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25791068>

Peckham E, Bradshaw TJ, Brabyn S, Knowles S, and Gilbody S. Exploring why people with SMI smoke and why they may want to quit: baseline data from the SCIMITAR RCT. Journal of Psychiatr Ment Health Nurs, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26147943>

Pechatka AL, Whitton AE, Farmer SL, Pizzagalli DA, and Janes AC. Cigarette craving is associated with blunted reward processing in nicotine-dependent smokers. Drug and Alcohol Dependence, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26233484>

Schauer GL, Wheaton AG, Malarcher AM, and Croft JB. Health care provider screening and advice for smoking cessation among smokers with and without COPD: 2009-2010 National Adult Tobacco Survey. Chest, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26291388>

Sundgren E, Hallqvist J, and Fredriksson L. Health for smokers with schizophrenia - a struggle to maintain a dignified life. Disability and Rehabilitation, 2015;1–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25958996>

Tankut S, Mowls D, and McCaffree DR. Factors Associated With Smoking Cessation Attempts in Asthmatics. J Okla State Med Assoc, 2015; 108(11):477–81. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26817065>

Tashkin DP. Smoking Cessation in Chronic Obstructive Pulmonary Disease. Seminars in Respiratory and Critical Care Medicine, 2015; 36(4):491–507. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26238637>

Tilert TJ and Chen J. Smoking-cessation advice to patients with chronic obstructive pulmonary disease: the critical roles of health insurance and source of care. American Journal of Preventive Medicine, 2015; 48(6):683–93. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25998920>

van Eerd EA, Risor MB, van Rossem CR, van Schayck OC, and Kotz D. Experiences of tobacco smoking and quitting in smokers with and without chronic obstructive pulmonary disease-a qualitative analysis. BMC Fam Pract, 2015; 16(1):164. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26537703>

van Eerd EA, van Rossem CR, Spigt MG, Wesseling G, van Schayck OC, et al. Do we need tailored smoking cessation interventions for smokers with COPD? A comparative study of smokers with and without COPD regarding factors associated with tobacco smoking. Respiration, 2015; 90(3):211–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26022403>

Yap SY, Lunn S, Pang E, Croft C, and Stern M. A psychological intervention for smoking cessation delivered as treatment for smokers with chronic obstructive pulmonary disease: Multiple needs of a complex group and recommendations for novel service development. *Chronic Respiratory Disease*, 2015; 12(3):230–7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25990130>

Yawn BP, Rank MA, Bertram SL, and Wollan PC. Obesity, low levels of physical activity and smoking present opportunities for primary care asthma interventions: an analysis of baseline data from The Asthma Tools Study. *NPJ Prim Care Respir Med*, 2015; 25:15058. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26426429>

Yoo KH. Smoking cessation and chronic obstructive pulmonary disease. *Korean Journal of Internal Medicine*, 2015; 30(2):163–6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25750556>

Zhang XY, Rao WW, Yu Q, Yu Y, Kou C, et al. Association of the manganese superoxide dismutase gene Ala-9Val polymorphism with age of smoking initiation in male schizophrenia smokers. *American Journal of Medical Genetics. Part B, Neuropsychiatric Genetics*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26544677>

Mowls DS, Cheruvu VK, and Zullo MD. Clinical and individual factors associated with smoking quit attempts among adults with COPD: do factors vary with regard to race? *International Journal of Environmental Research and Public Health*, 2014; 11(4):3717–27. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24705359>

Saba M, Dan E, Bittoun R, and Saini B. Asthma and smoking--healthcare needs and preferences of adults with asthma who smoke. *Journal of Asthma*, 2014; 51(9):934–42. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24894741>

Rigotti NA. Smoking cessation in patients with respiratory disease: existing treatments and future directions. *Lancet Respir Med*, 2013; 1(3):241–50. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24429130>

7.12.4 Cancer

Gali, K, Aryal, S, Bokemeyer, F, Behrens, S, Seibold, P, Obi, N et al . (2024). Determinants of persistent smoking among breast cancer survivors. *Prev Med Rep*, 48, 102913. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39526217>

Gittleman, J, Cloutier, JG, Park, ER, Rasmussen, A, Ponzani, C, Weinberger, AH et al . (2024). A qualitative study of attitudes and perceptions of smoking cessation medication among patients with cancer. *Support Care Cancer*, 32(12), 836. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39611967>

Trivedi, H, Kay, H, Reines, K, Hartzell, J, Newcomer, E, Myers, S et al . (2024). Efficacy of Inpatient, Evidence-Based Tobacco Use Treatment of Patients With Bladder Cancer After Radical Cystectomy. *Clin Genitourin Cancer*, 23(1), 102252. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39577125>

Cinciripini, PM, Kyriakakis, G, Blalock, JA, Karam-Hage, M, Beneventi, DM, Robinson, JD et al . (2024). Survival Outcomes of an Early Intervention Smoking Cessation Treatment After a Cancer Diagnosis. *JAMA Oncol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39480450>

Martinez, U, Brandon, TH, Warren, GW, & Simmons, VN. (2024). Motivating smoking cessation among patients with cancers not perceived as smoking-related: a targeted intervention. *Cancer Causes Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39448437>

Martinez, U, Brandon, TH, Cottrell-Daniels, C, McBride, CM, Warren, GW, Meade, CD et al. (2024). Development of an Intervention Targeted to Patients with Cancers Not Typically Perceived as Smoking-Related. *J Cancer Educ*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39237801>

Nakamura, F, Tranthem, L, Barefoot, T, Johnson, S, Goedde, M, & Choi, K. (2024). Urologist's role on smoking cessation counseling in patients presenting with asymptomatic hematuria: single academic institution experience. *Transl Androl Urol*, 13(8), 1372-1377. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39280679>

Hoek, D, van de Water, LF, Vos, PG, Hoedjes, M, Roodbeen, R, Klarenbeek, BR et al. (2024). Oncologists' communication about tobacco and alcohol use during treatment for esophagogastric cancer: a qualitative observational study of simulated consultations. *Support Care Cancer*, 32(10), 676. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39302465>

Lee, HH, Ahn, J, Jiang, C, Lee, YG, Kim, HC, & Lee, H. (2024). Post-diagnosis smoking habit change and incident dementia in cancer survivors. *Alzheimers Dement*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39118441>

Mullen, KA, Hurley, K, Hewitson, S, Scoville, J, Grant, A, Thavorn, K et al(2024). Cost-effectiveness of point of care smoking cessation interventions in oncology clinics. *Br J Cancer*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39143327>

Zvolska, K, Kralikova, E, Vokurka, S, Halamkova, J, & Strnadova, A. (2024). Treatment of tobacco dependence in cancer patients - Recommendations of the Section of Supportive Treatment and Care and the Section of Preventive Oncology of the Czech Cancer Society of the Czech Medical Association of J. E. Purkyne, Working Group for t. *Klin Onkol*, 38(1), 63-67. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39183552>

Dhumal, T, Kelly, KM, Khadka, S, Kelley, GA, Kamal, KM, Scott, VG et al. (2024). Tobacco Cessation Interventions in Non-Respiratory Cancers: A Systematic Review With Meta-analysis of Randomized Controlled Trials. *Ann Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38985846>

Pebley, K, Krukowski, RA, & Murphy, JG. (2024). Smoking Cessation Tool Utilization Among Individuals with and Without Cancer Across Smoking Status. *Subst Use Misuse*, 1-5. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39054643>

Chandi, J, Soundararajan, S, Bukowski, W, Britt, W, Weiss, K, Matulewicz, RS et al (2024). Patterns of Smoking Cessation Strategies and Perception of E-cigarette Harm Among Bladder Cancer Survivors. *Bladder Cancer*, 10(1), 61-69. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38911483>

Bokemeyer, F, Lebherz, L, Bokemeyer, C, Gali, K, Schulz, H, & Bleich, C. (2024). Smoking patterns and the intention to quit in German cancer patients: a cross-sectional study. *BMC Cancer*, 24(1), 693. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38844877>

Andree, R, Mujcic, A, den Hollander, W, van Laar, M, Boon, B, Engels, R, & Blankers, M. (2024). Digital Smoking Cessation Intervention for Cancer Survivors: Analysis of Predictors and Moderators

of Engagement and Outcome Alongside a Randomized Controlled Trial. *JMIR Cancer*, 10, e46303.

Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38901028>

Li, WHC, Lam, DCL, Sin, KM, Wong, ELY, Wong, CKH, Loong, HHF et al. (2024). Effectiveness of a self-determination theory-based smoking cessation intervention plus instant messaging via mobile application for smokers with cancer: Protocol for a pragmatic randomized controlled trial. *Addiction*.

Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38708618>

Brown, MC, Araujo-Soares, V, Skinner, R, Brown, J, Glaser, AW, Hanratty, H et al. (2024). Protocol for the 'Supporting Young Cancer Survivors who Smoke' study (PRISM): Informing the development of a smoking cessation intervention for childhood, adolescent and young adult cancer survivors in England. *PLoS One*, 19(5), e0299321. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/38748708>

Kulkarni, P, Dao, J, King, TS, Yingst, J, & Choi, KY. (2024). Characterizing Tobacco Usage in Otolaryngology Patients to Target Smoking Cessation Efforts. *Tob Use Insights*, 17, 1179173X241251805. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38736631>

Najdi, J, Hawa, ME, El-Achkar, A, Naji, N, Telvizian, T, Romani, M et al. (2024). Smoking cessation counselling patterns in cancer patients - survey of Lebanese physicians. *Ecancermedicalscience*, 18, 1699. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38774569>

Rodriguez-Cano, R, Kypriotakis, G, Robinson, JD, Karam-Hage, M, Blalock, JA, Minnix, JA et al (2024). Comparing the Fagerstrom Test and Heaviness of Smoking Index in Predicting Smoking Abstinence in Cancer Patients. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38785358>

Tami-Maury, I, Tundelao, S, Noe-Diaz, V, Garcia, E, Diaz, V, Meier, J et al. (2024). Boosting self-efficacy and improving practices for smoking prevention and cessation among South American cancer care providers with a web-based algorithm. *Addict Sci Clin Pract*, 19(1), 36. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38715116>

Cottrell-Daniels, C, Hoogland, CE, Fennell, BS, Simmons, VN, Vidrine, DJ, & Vidrine, JI. (2024). Smoking Cessation by Cancer Treatment Status Among Cervical Cancer Survivors. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38342477>

Fox, P, Bhardwaj, N, Lyons, A, Niranjan, V, Frazer, K, Syed, S et al. (2024). Smoking Cessation Support: A Marathon, Not a Sprint; The Perspectives of Cancer Patients Who Smoke. *Semin Oncol Nurs*, 151584. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38302342>

Maselli, D. (2024). Strategies for tobacco-free survivorship after breast cancer: The possible weaving of preoperative care and public health policies. *Public Health Nurs*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38317425>

Uong, SP, Torres, JM, Alexeeff, SE, Morey, BN, Caan, BJ, Kushi, LH, & Kroenke, CH. (2024). Differences in Smoking Behavior by Nativity, Race/Ethnicity, and Education Among Women Diagnosed with Breast Cancer. *Cancer Epidemiol Biomarkers Prev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38345508>

Borger, T, Feather, AR, Wakeman, KE, Bowling, W, & Burris, JL. (2024). Understanding cancer patients' desire to quit tobacco without assistance: A mixed-methods study. *J Health Psychol*, 13591053231223345. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38282364>

Burnett, C, Bestall, J, Boland, A, Burke, S, Callister, M, Greenwood-Wilson, S et al. (2024). The Prehabilitation Radiotherapy Exercise, smoking Habit cessation and Balanced diet Study (PREHABS) protocol to explore the feasibility of embedding behavioural modifications into the clinical pathway for patients undergoing radical radiotherapy for lung cancer. *BMJ Open*, 14(1), e081365. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38272548>

Chansky, K, Rigney, M, & King, JC. (2024). Real-world analysis of the relationships between smoking, lung cancer stigma, and emotional functioning. *Cancer Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38214107>

Vidrine, JI, Simmons, VN, & Vidrine, DJ. (2024). Improving Smoking Cessation Support for Patients With Cancer. *JCO Oncol Pract*, OP2300708. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38181304>

Scholten, PR, Stalpers, LJ , Bronsema, I, van Os, RM, Westerveld, H, & van Lonkhuijzen, L. (2023). The effectiveness of smoking cessation interventions after cancer diagnosis: A systematic review and meta-analysis. *J Cancer Policy*, 39, 100463. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38065242>

Kvaavik, E, Weemes Grotting, M, Halkjelsvik, T, van Helvoirt, R, Kirkhorn, IH, Bjaanes, MM et al. (2023). The effect of a smoking cessation program for patients in cancer treatment: a quasi-experimental intervention study. *Acta Oncol*, 62(12), 1890-1897. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37930762>

Li, WHC, Ho, LK, Cheung, AT, & Chung, JOK. (2024). Helping Smokers With Cancer Quit Smoking: A Need for Novel Strategies. *Cancer Nurs*, 47(1), 81-82. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38019596>

Lyons, A, Bhardwaj, N, Masalkhi, M, Fox, P, Frazer, K, McCann, A et al. (2023). Correction to: Specialist cancer hospital-based smoking cessation service provision in Ireland. *Ir J Med Sci*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37934402>

Mossanen, M, Smith, AB, Onochie, N, Matulewicz, R, Bjurlin, MA, Kibel, AS et al. (2023). Bladder cancer patient and provider perspectives on smoking cessation. *Urol Oncol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37805339>

Vazirani, A, Rodriguez, A, Pavesi, F, McDermott, S, Cabral, H, Billatos, E, & Suzuki, K. (2023). Black race and lower age at surgery are associated with smoking relapse in a safety-net setting after surgery for stage I non-small cell lung cancer. *J Thorac Dis*, 15(9), 4757-4764. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37868906>

Walter, AW, Lee, JW, Streck, JM, Gareen, IF, Herman, BA, Kircher, SM et al. (2023). The effect of neighborhood socioeconomic disadvantage on smoking status, quit attempts, and receipt of

cessation support among adults with cancer: Results from nine ECOG-ACRIN Cancer Research Group (EA) trials. *Cancer*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37795845>

Borger, T, Feather, AR, Wakeman, KE, Bowling, W, & Burris, JL. (2023). The natural trajectory of smoking cessation among cancer patients who want to quit "on their own": A mixed-methods, longitudinal study. *Nicotine Tob Res*. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37846852>

Herbst, E, Hoggatt, KJ, Leonard, S, Purcell, N, Rossi, N, & Bialous, S. (2023). Tobacco Cessation Prescription Utilization Rates Among Veterans with Cancer Who Smoke. *J Gen Intern Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37715093>

Gaikwad, RN, Alqifari, F, Alnasser, M, Bajad, P, Jain, P, & Gondivkar, S. (2023). Smoking cessation interventions in patients diagnosed with head and neck cancers: A systematic review of randomized controlled trials. *Int J Health Sci (Qassim)*, 17(5), 45-53. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37692993>

Shenton, LM, Perera, U, Leader, A, & Klassen, AC. (2023). Perceptions of Facilitators and Barriers to Smoking Cessation Among Patients and Providers in a Cancer Center: A Single Institution Qualitative Exploratory Study. *Integr Cancer Ther*, 22, 15347354231198072. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37694880>

Lyons, A, Bhardwaj, N, Masalkhi, M, Fox, P, Frazer, K, McCann, A et al. (2023). Specialist cancer hospital-based smoking cessation service provision in Ireland. *Ir J Med Sci*. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37740109>

Lauridsen, SV, Jensen, BT, Tonnesen, H, Dalton, SO, & Rasmussen, M. (2023). The gold standard program (GSP) for smoking cessation: a cohort study of its effectiveness among smokers with and without cancer. *Acta Oncol*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37405937>

Vidrine, JI, Fennell, BS, Simmons, VN, Sutton, SK, Jones, SR, Woodward, HW et al (2023). Enhancing long-term smoking abstinence among individuals with a history of cervical intraepithelial neoplasia or cervical cancer (Project ACCESS): protocol for a randomized clinical trial. *BMC Public Health*, 23(1), 1284. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37403057>

Krech, R, Peters, S, Kroemer, H, Fu, D, Giuliani, R, Sehouli, J et al. (2023). Tobacco cessation and the role of ESMO and medical oncologists: addressing the specific needs of cancer patients in times of the COVID-19 pandemic. *ESMO Open*, 8(3), 101579. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37393095>

Hutcheson, TD, Metcalf, T, Ellerbeck, EF, Sanderson Cox, L, Hu, J, Chen, X, & Richter, K P. (2023). Development and Demonstration of Tobacco Treatment Measures for Cancer Registries: Novel Metrics for Quality Improvement. *Cancer Epidemiol Biomarkers Prev*. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37186517>

Pluta, K, Hohl, SD, D'Angelo, H, Ostroff, JS, Shelley, D, Asvat, Y et al. (2023). Data envelopment analysis to evaluate the efficiency of tobacco treatment programs in the NCI Moonshot Cancer Center Cessation Initiative. *Implement Sci Commun*, 4(1), 50. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/37170381>

Yingst, JM, Carrillo, M, Chan, KH, Choi, K, Dao, J, Kulkarni, P et al. (2023). Effectiveness of smoking cessation interventions among persons with cancer: A systematic review. *Psychooncology*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37226331>

Corrigendum to Implementation Strategies for Integrating Tobacco Cessation Treatment in Cancer Care: A Qualitative Study. (2022). *Implement Res Pract*, 3, 26334895221128626. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37091089>

Bokemeyer, F, Lebherz, L, Schulz, H, Bokemeyer, C, Gali, K, & Bleich, C. (2023). Smoking patterns and the intention to quit in German patients with cancer: study protocol for a cross-sectional observational study. *BMJ Open*, 13(4), e069570. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37055212>

Catto, JWF, Rogers, Z, Downing, A, Mason, SJ, Jubber, I, Bottomley, S et al. (2023). Lifestyle Factors in Patients with Bladder Cancer: A Contemporary Picture of Tobacco Smoking, Electronic Cigarette Use, Body Mass Index, and Levels of Physical Activity. *Eur Urol Focus*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37080801>

Maglalang, DD, Lyerly, R, Scout, N, Avila, JC, & Ahluwalia, JS. (2023). Correlates of smoking during COVID-19 in the LGBTQI + cancer survivor population. *J Cancer Surviv*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37012576>

Young, AL, Stefanovska, E, Paul, C, McCarter, K, McEnallay, M, Tait, J et al. (2023). Implementing Smoking Cessation Interventions for Tobacco Users Within Oncology Settings: A Systematic Review. *JAMA Oncol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37103911>

Choe, YR, Choi, JW, Jeong, JR, Doh, HM, Kim, ML, Nam, MS et al. (2023). Effective Timing of Introducing an Inpatient Smoking Cessation Program to Cancer Patients. *Yonsei Med J*, 64(4), 251-258. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36996896>

Fitzpatrick, P, Bhardwaj, N, Masalkhi, M, Lyons, A, Frazer, K, McCann, A et al. (2023). Provision of smoking cessation support for patients following a diagnosis of cancer in Ireland. *Prev Med Rep*, 32, 102158. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36875512>

Frazer, K, Bhardwaj, N, Fox, P, Nirajan, V, Stokes, D, Quinn, S et al (2022). Smoking cessation interventions for smokers diagnosed with cancer: a systematic review. *Lancet*, 400 Suppl 1, S39. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36929983>

Ostroff, JS, Banerjee, SC, Lynch, K, Shen, MJ, Williamson, TJ, Haque, N et al. (2022). Reducing stigma triggered by assessing smoking status among patients diagnosed with lung cancer: De-stigmatizing do and don't lessons learned from qualitative interviews. *PEC Innov*, 1. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36865902>

Price, SN, Neil, JM, Flores, M, Ponzani, C, Muzikansky, A, Ballini, L et al. (2023). Patient-Reported Receipt of Oncology Clinician-Delivered Brief Tobacco Treatment (5As) Six Months following Cancer Diagnosis. *Oncology*, 1-15. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36893738>

Tsui, J, Sloan, K, Sheth, R, Ewusi Boisvert, E, Nieva, J, Kim, AW et al. (2023). Implementation planning for equitable tobacco treatment services: a mixed methods assessment of contextual facilitators and barriers in a large comprehensive cancer center. *Transl Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36940412>

Vidrine, JI, Sutton, SK, Wetter, D W, Shih, YT, Ramondetta, LM, Elting, LS et al. (2023). Efficacy of a Smoking Cessation Intervention for Survivors of Cervical Intraepithelial Neoplasia or Cervical Cancer: A Randomized Controlled Trial. *J Clin Oncol*, JCO2201228. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36921237>

Frazer, K, Bhardwaj, N, Fox, P, Stokes, D, Niranjan, V, Quinn, S et al. (2022). Systematic Review of Smoking Cessation Inventions for Smokers Diagnosed with Cancer. [MS Top Pick]. *Int J Environ Res Public Health*, 19(24). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36554894>

Hawari, FI, Abu Alhalawa, MA, Alshraiedeh, RH, Al Nawaiseh, AM, Khamis, A, Dodin, YI., & Obeidat, NA. (2022). Supporting Smokers in Difficult Settings: Suggestions for Better Education and Counseling in Cancer Centers in Jordan. *Curr Oncol*, 29(12), 9335-9348. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36547146>

Hohl, SD, Matulewicz, RS, Salloum, RG, Ostroff, JS, Baker, TB, Schnoll, R et al. (2022). Integrating Tobacco Treatment Into Oncology Care: Reach and Effectiveness of Evidence-Based Tobacco Treatment Across National Cancer Institute-Designated Cancer Centers. *J Clin Oncol*, JCO2200936. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36473135>

Land, SR, Baker, L, Twesten, J, Reyes-Guzman, CM, & Kaufman, AR. (2022). Smoking Cessation and Tobacco-Related Risk Perceptions Among People With and Without a Diagnosis of Cancer. *Cancer Epidemiol Biomarkers Prev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36480285>

Rapoport, E, Bjurlin, MA, Furberg, H, Donahue, TF, Taneja, SS, Bochner, BH et al. (2022). Smoking cessation pharmacotherapy use during index hospital admission following cystectomy for bladder cancer: A retrospective cohort study. *Urol Oncol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36529654>

U.S. National Cancer Institute. (2022). *Treating Smoking in Cancer Patients: An Essential Component of Cancer Care*. Bethesda, MD: U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute. Retrieved from <https://cancercontrol.cancer.gov/brp/tcrb/monographs/monograph-23>

Westergaard, SA, Rupji, M, Franklin, LE, Behera, M, Ramalingam, SS, & Higgins, KA. (2022). Engagement and outcomes of cancer patients referred to a tobacco cessation program at a National Cancer Institute-designated cancer center. *Cancer Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36444869>

Lowy, DR, Fiore, MC, Willis, G, Mangold, KN, Bloch, MH, & Baker, TB. (2022). Treating Smoking in Cancer Patients: An Essential Component of Cancer Care-The New National Cancer Institute Tobacco Control Monograph. *JCO Oncol Pract*, OP2200385. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36343305>

Hoch, JS, Barr, HK, Guggenbickler, AM, & Dewa, CS. (2022). Lessons from Cost-Effectiveness Analysis of Smoking Cessation Programs for Cancer Patients. *Curr Oncol*, 29(10), 6982-6991. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36290826>

Convill, J, Blackhall, F, Yorke, J, Faivre-Finn, C, & Gomes, F. (2022). The Role of Electronic Patient-Reported Outcome Measures in Assessing Smoking Status and Cessation for Patients with Lung Cancer. *Oncol Ther*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36223028>

No authors listed. Treating Smoking in Cancer Patients: An Essential Component of Cancer Care. (2022). In. Bethesda (MD).Kueh, MTW, Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36049036>

Batistella, EA, Gondak, R, Rivero, ERC, Warnakulasuriya, S, Guerra, E, Porporatti, A L, & De Luca Canto, G. (2022). Comparison of tobacco and alcohol consumption in young and older patients with oral squamous cell carcinoma: a systematic review and meta-analysis. *Clin Oral Investig.* Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36131100>

Nagappa, B, Thulasingam, M, Pandjatcharam, J, Ganesan, S, Sakthivel, M, & Sekhar Kar, S. (2022). The Need for Nicotine De-addiction Services among Newly Diagnosed Tobacco-Related Head and Neck Cancer Patients, South India. *Asian Pac J Cancer Prev*, 23(9), 2901-2906. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36172651>

Unger, S, Golden, SE, Melzer, AC, Tanner, N, Deepak, J, Delorit, M et al. (2022). Study design for a proactive teachable moment tobacco treatment intervention among patients with pulmonary nodules. *Contemp Clin Trials*, 121, 106908. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36087843>

Rahim, FF, & Rashid, A. (2022). Development and validation of the health belief model questionnaire to promote smoking cessation for nasopharyngeal cancer prevention: a cross-sectional study. *BMJ Open*, 12(9), e057552. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36104123>

Li, X, Toll, BA, Carpenter, MJ, Nietert, PJ, Dancy, M, & George, MS. (2022). Repetitive Transcranial Magnetic Stimulation for Tobacco Treatment in Cancer Patients: A Preliminary Report of a One-Week Treatment. *J Smok Cessat*, 2022, 2617146. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35909440>

Feuer, Z, Michael, J, Morton, E, Matulewicz, RS, Sheeran, P, Shoenbill, K et al. (2022). Systematic review of smoking relapse rates among cancer survivors who quit at the time of cancer diagnosis. *Cancer Epidemiol*, 80, 102237. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35988307>

Smith, J, Togawa, K, Dresler, C, Hawari, F, Zain, ZM, Stewart, B et al. (2022). Smoking cessation after a cancer diagnosis: Commentary on special supplement in Cancer Epidemiology. *Cancer Epidemiol*, 79, 102210. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35785684>

Bailey SR, Voss R, Angier H, Huguet N, Marino M, et al. Affordable Care Act Medicaid expansion and access to primary-care based smoking cessation assistance among cancer survivors: an observational cohort study. *BMC Health Services Research*, 2022; 22(1):488. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35414079>

Cameron CR, Ewachiw B, Chasler JE, Dalpoas SE, Vazquez J, et al. Assisted versus referred pharmacy smoking interventions for patients with thoracic malignancies or pulmonary nodules. *Drug and Alcohol Dependence*, 2022; 236:109465. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35490592>

Fan T, Yingst JM, Bascom R, Tuanquin L, Veldheer S, et al. Feasibility of Patient Navigation-Based Smoking Cessation Program in Cancer Patients. *International Journal of Environmental Research and Public Health*, 2022; 19(7). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35409717>

Hawari FI, Abu Alhalawa MA, Alshrideh RH, Al Nawaiseh AM, Khamis A, et al. Cessation experiences and quitting perspectives of Jordanian cancer patients who smoke. *Cancer Epidemiology*, 2022; 79:102207. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35759876>

Jose T, Schroeder DR, and Warner DO. Changes in cigarette smoking behavior in cancer survivors during diagnosis and treatment. *Nicotine and Tobacco Research*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35311999>

Mujcic A, Blankers M, Boon B, Verdonck-de Leeuw IM, Smit F, et al. Effectiveness, Cost-effectiveness, and Cost-Utility of a Digital Smoking Cessation Intervention for Cancer Survivors: Health Economic Evaluation and Outcomes of a Pragmatic Randomized Controlled Trial. *Journal of Medical Internet Research*, 2022; 24(3):e27588. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35297777>

Neerukonda T, Richter KP, Hutcheson T, Cox LS, Ellerbeck EF, et al. Hospital-based tobacco treatment for inpatients with a history of cancer. *Cancer Epidemiology*, 2022; 78:102123. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35290905>

Park JY, Jang SH, Lee CY, Kim T, Chung SJ, et al. Pretreatment neutrophil-to-lymphocyte ratio and cigarette smoking as prognostic factors in patients with advanced NSCLC treated with osimertinib. *Tuber Respir Dis (Seoul)*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35045686>

Patterson JG, Borger TN, Burris JL, Conaway M, Klesges R, et al. A cluster randomized controlled trial for a multi-level, clinic-based smoking cessation program with women in Appalachian communities: study protocol for the "Break Free" program. *Addict Sci Clin Pract*, 2022; 17(1):11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35164857>

Reinhardt C, Harden M, Herrmann-Lingen C, Rittmeyer A, and Andreas S. Smoking cessation by combined medication and counselling: a feasibility study in lung cancer patients. *BMC Pulmonary Medicine*, 2022; 22(1):252. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35761222>

Robinson JD, Karam-Hage M, Kypriotakis G, Beneventi D, Blalock JA, et al. Bupropion XL and SR have similar effectiveness and adverse event profiles when used to treat smoking among patients at a comprehensive cancer center. *American Journal on Addictions*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35347796>

Rodgers-Melnick SN, Zanotti K, Lee RT, and Webb Hooper M. Demographic and Clinical Predictors of Engaging in Tobacco Cessation Counseling at a Comprehensive Cancer Center. *JCO Oncol Pract*, 2022:OP2100458. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34995104>

Rohrmeier C, Salloum H, Keerl R, Bohr C, and Mueller S. Tobacco use in patients with ENT tumours: Deficits in the provision of education and smoking cessation support. *Ear, Nose, and Throat Journal*, 2022:1455613211070899. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35037507>

Santi SA, Conlon MSC, Meigs ML, Davidson SM, Mispel-Beyer K, et al. Rates of Smoking Cessation at 6 and 12 Months after a Clinical Tobacco Smoking Cessation Intervention in Head and Neck Cancer Patients in Northern Ontario, Canada. *Curr Oncol*, 2022; 29(3):1544-58. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35323330>

Shin DS, Noh HM, Song HJ, Park KH, Seo YG, et al. Association between Low-Dose Computed Tomography Results and 1-Year Smoking Cessation in a Residential Smoking Cessation Program. International Journal of Environmental Research and Public Health, 2022; 19(9). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35564904>

Singareeka Raghavendra A, Kyriakakis G, Karam-Hage M, Kim S, Jizzini M, et al. The Impact of Treatment for Smoking on Breast Cancer Patients' Survival. Cancers (Basel), 2022; 14(6). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35326615>

Steliga MA. Smoking Cessation Impacts Survival: A Necessary Component of Cancer Care. Chest, 2022; 161(6):1442-3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35680309>

Stewart BW, Sitas F, and Currow DC. Country profile: Australia, New South Wales. From validation to implementation: Progressing tobacco smoking cessation among people with cancer and beyond via relevant authorities. Cancer Epidemiology, 2022; 78:102138. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35306441>

Streck JM, Luberto CM, Muzikansky A, Skurla S, Ponzani CJ, et al. Corrigendum to "Examining the effects of stress and psychological distress on smoking abstinence in cancer patients" [Prev. Med. Rep. 23 (2021) 101402]. Prev Med Rep, 2022; 25:101693. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35127366>

Van Heest T, Rubin N, and Khariwala SS. Persistent Tobacco Use After Treatment for Head and Neck Cancer. JAMA Otolaryngol Head Neck Surg, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35551592>

Young AL, Rankin NM, Whippy E, Cooke S, Milross C, et al. Implementation and evaluation of a smoking cessation checklist implemented within Australian cancer services. Asia-Pacific Journal of Clinical Oncology, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35238146>

Abdel-Rahman O. Patterns of cigarette smoking and alcohol drinking among Canadian adults with cancer in a contemporary national cohort. Journal of Cancer Survivorship, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33486705>

Aredo JV, Wakelee HA, and Han SS. A Moving Target: Integration of Smoking Cessation Into Screening for Second Primary Lung Cancer. Journal of Thoracic Oncology, 2021; 16(8):e59-e60. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34304856>

Bassett JC, Matulewicz RS, Kwan L, McCarthy WJ, Gore JL, et al. Prevalence and Correlates of Successful Smoking Cessation in Bladder Cancer Survivors. Urology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33450283>

Burris JL, Borger TN, Shelton BJ, Darville AK, Studts JL, et al. Tobacco Use and Tobacco Treatment Referral Response of Patients With Cancer: Implementation Outcomes at a National Cancer Institute-Designated Cancer Center. JCO Oncol Pract, 2021;OP2001095. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34185570>

Cacciamani GE, Matulewicz RS, Kumar R, Teoh JY, Mari A, et al. Fighting the 'tobacco epidemic' - A call to action to identify Targeted Intervention Points (TIPs) for better counseling patients with

urothelial cancer. *Urol Oncol*, 2021. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34629283>

Cancer Center Cessation Initiative Implementation Science Working G. Implementation Science to Improve Tobacco Cessation Services in Oncology Care. *Journal of the National Comprehensive Cancer Network*, 2021; 19(Suppl_1):S12-S5. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34872048>

Cancer Center Cessation Initiative Sustainability Working G. Sustainability of Tobacco Treatment Programs in the Cancer Center Cessation Initiative. *Journal of the National Comprehensive Cancer Network*, 2021; 19(Suppl_1):S16-S20. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34872053>

https://jccn.org/downloadpdf/journals/jccn/19/Suppl_1/article-pS16.pdf

Cancer Center Cessation Initiative Telehealth Working G. Telehealth Delivery of Tobacco Cessation Treatment in Cancer Care: An Ongoing Innovation Accelerated by the COVID-19 Pandemic. *Journal of the National Comprehensive Cancer Network*, 2021; 19(Suppl_1):S21-S4. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34872049>

Cheon SW, Park SG, Yoo SM, Kim HE, and Kim HJ. Trend in Prevalence of Smoking and Motivation to Quit among Korean Adult Male Cancer Survivors over the Last 8 Years: The Korea National Health and Nutrition Examination Survey V-VII (2010-2017). *Korean J Fam Med*, 2021; 42(4):281-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34320795>

Cho YG. Smoking Cessation in Cancer Survivors. *Korean J Fam Med*, 2021; 42(4):258-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34320793>

Corsini EM, Zhou N, Mitchell KG, Antonoff MB, Mehran RJ, et al. Modern Perioperative Practices May Mitigate Effects of Continued Smoking Among Lung Cancer Patients. *Annals of Thoracic Surgery*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34358522>

Golcic M, Tomas I, Stevanovic A, Golcic G, Dobrila-Dintinjana R, et al. Smoking Cessation after a Cancer Diagnosis: A Cross-Sectional Analysis in the Setting of a Developing Country. *Clin Pract*, 2021; 11(3):509-19. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34449569>

Gummesson SP, Lowe JT, Taylor KL, Lobo T, and Jensen RE. The characteristics of patients who quit smoking in the year following a cancer diagnosis. *Journal of Cancer Survivorship*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33641030>

Hollis ES, Ruebush E, Davies E, Paraghianian S, and Weiner AA. Smoking Cessation Interventions During Chemoradiotherapy for Locally Advanced Cervical Cancer: A Missed Opportunity? *International Journal of Radiation Oncology, Biology, Physics*, 2021; 111(3S):e613-e4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34701878>

Jones SR, Vidrine DJ, Wetter DW, Shih YT, Sutton SK, et al. Evaluation of the Efficacy of a Smoking Cessation Intervention for Cervical Cancer Survivors and Women With High-Grade Cervical Dysplasia: Protocol for a Randomized Controlled Trial. *JMIR Res Protoc*, 2021; 10(12):e34502. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34967755>

Katz DA, Mott SL, Utech JA, Bahlmann AC, Dukes KA, et al. Time to put it out - nurse-facilitated tobacco treatment in a comprehensive cancer center. *Transl Behav Med*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34347876>

Khodadadi AB, Carroll W, Lee EL, Hansen B, and Scarinci IC. It Takes Two to Tango: Patients' and Providers' Perspectives in Tobacco Cessation and Head/Neck Cancer. *Oncologist*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34105215>

Mallaber P, Fung C, Strawderman M, Knapp-Clevenger R, and Williams GC. Tobacco Dependence Treatment: Examining Cessation Effectiveness in Oncology Settings. *Clinical Journal of Oncology Nursing*, 2021; 25(4):479-82. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34269350>

May JR, Jao NC, McCarter K, Klass E, Pearman T, et al. Change in Health-Related Quality of Life Among Individuals With Cancer Undergoing Smoking Cessation Treatment Involving Varenicline. *Oncology Nursing Forum*, 2021; 48(1):112-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33337436>

Meadows-Taylor M, Ward KD, Chen W, Faris NR, Fehnel C, et al. Interest in Cessation Treatment Among People Who Smoke in a Community-Based Multidisciplinary Thoracic Oncology Program. *JTO Clin Res Rep*, 2021; 2(6):100182. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34590029>

Mujcic A, Blankers M, Yildirim D, Boon B, and Engels R. Cancer survivors' views on digital support for smoking cessation and alcohol moderation: a survey and qualitative study. *BMC Public Health*, 2021; 21(1):1763. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34579678>

Neumann M, Murphy N, and Seetharamu N. Impact of Family and Social Network on Tobacco Cessation Amongst Cancer Patients. *Cancer Control*, 2021; 28:10732748211056691. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34798778>

Nicolas M, Grandal B, Dubost E, Kassara A, Guerin J, et al. Breast Cancer (BC) Is a Window of Opportunity for Smoking Cessation: Results of a Retrospective Analysis of 1234 BC Survivors in Follow-Up Consultation. *Cancers (Basel)*, 2021; 13(10). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34067742>

Paul CL, Warren G, Vinod S, Meiser B, Stone E, et al. Care to Quit: a stepped wedge cluster randomised controlled trial to implement best practice smoking cessation care in cancer centres. *Implementation Science*, 2021; 16(1):23. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33663518>

Puleo GE, Borger T, Bowling WR, and Burris JL. The State of the Science on Cancer Diagnosis as a "Teachable Moment" for Smoking Cessation: A Scoping Review. *Nicotine and Tobacco Research*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34212198>

Ramani VK, V GD, Benny N, and Naik R. Characteristics of tobacco consumption among cancer patients at a tertiary cancer hospital in South India-A cross-sectional study. *Tob Use Insights*, 2021; 14:1179173X211050395. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34720601>

Rigotti NA. Treating Tobacco Smoking After the Diagnosis of Lung Cancer: It's Not Too Late and a Call to Action. Annals of Internal Medicine, 2021. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34310169>

Rzepakowska A, Marcinkiewicz B, Zurek M, Wisniewska D, and Niemczyk K. Motivation to smoking cessation in head and neck cancer and dysplasia patients in confrontation with the attitudes of otorhinolaryngologists in delivering anti-smoking therapies. European Archives of Oto-Rhino-Laryngology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34893934>

Schiavon S, Davies E, Mildrum Chana S, Scarinci IC, Merlin JS, et al. Oncology Patient Smoking Cessation Treatment Preferences: Perceptions Across Former and Current Cigarette Smokers. Journal of Cancer Education, 2021. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/34518990>

Smaily H, Khalaf M, Melkane AE, Helou D, Richa T, et al. Smoking cessation intervention for patients with head and neck cancer: A prospective randomized controlled trial. American Journal of Otolaryngology, 2021; 42(1):102832. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33221636>

Smith J, Woolley T, Brown A, Vangaveti V, and Chilkuri M. Smoking cessation in head and neck cancer patients: Factors influencing successes and failures. Journal of Medical Imaging and Radiation Oncology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33620161>

Streck JM, Hyland KA, Regan S, Muzikansky A, Rigotti NA, et al. Examining the effects of problematic alcohol use on cigarette abstinence in recently diagnosed cancer patients enrolled in a cessation trial: A secondary analysis. Addictive Behaviors, 2021; 115:106794. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33385757>

Taborelli M, Dal Maso L, Zucchetto A, Lamaj E, De Paoli P, et al. Prevalence and determinants of quitting smoking after cancer diagnosis: a prospective cohort study. Tumori, 2021;3008916211009301. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33876985>

Tatekawa S, Shimamoto S, Miyata Y, Yoshino Y, Hirata T, et al. Monitoring expiratory carbon monoxide to study the effect of complete smoking cessation on definitive radiation therapy for early stage glottic carcinoma. Acta Oncologica, 2021:1-14. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/33406970>

Warner ET, Park ER, Luberto CM, Rabin J, Perez GK, et al. Internalized stigma among cancer patients enrolled in a smoking cessation trial: The role of cancer type and associations with psychological distress. Psycho-Oncology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34797953>

Warren GW, Evans WK, and Dresler C. Critical Determinants of Cancer Treatment Outcomes: Smoking Must Be Addressed at the Highest Levels in Cancer Care. Journal of Thoracic Oncology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33895106>

Yang CC, Liu CY, Wang KY, Chang YK, Wen FH, et al. Trajectory of smoking behaviour during the first 6 months after diagnosis of lung cancer: A study from Taiwan. Journal of Advanced Nursing, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33547835>

Zhao C, Bjurlin MA, Roberts T, Rink M, Shariat SF, et al. A Systematic Review and Scoping Analysis of Smoking Cessation after a Urologic Cancer Diagnosis. *Journal of Urology*, 2021;101097JU00000000000001641. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33577364>

Abu-Baker NN, Al-Jarrah AA, and Obeidat RF. Smoking cessation counselling practices among health care providers dealing with cancer patients. *Journal of Evaluation in Clinical Practice*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32378277>

Antwi GO, Lohrmann DK, Jayawardene W, Chow A, Obeng CS, et al. Associations between Cigarette Smoking and Health-Related Quality of Life in Adult Survivors of Adolescent and Young Adult Cancer. *Journal of Cancer Education*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32728997>

Arain A. Smoking among breast cancer survivors. *Breast Journal*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33248446>

Arifin AJ, McCracken LC, Nesbitt S, Warner A, Dinniwell RE, et al. Does free nicotine replacement improve smoking cessation rates in cancer patients? *Curr Oncol*, 2020; 27(1):14-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32218655>

Azagba S, Shan L, and Manzione L. Cigarette, E-cigarette, Alcohol, and Marijuana Use by Cancer Diagnosis Status: A Longitudinal Analysis. *Subst Abuse*, 2020; 14:1178221820980470. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33424226>

Barnett TE, Lu Y, Gehr AW, Ghabach B, and Ojha RP. Smoking cessation and survival among people diagnosed with non-metastatic cancer. *BMC Cancer*, 2020; 20(1):726. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32758159>

Braillon A. New therapeutics for non-small-cell lung cancer and smoking cessation. *Eur J Cancer Care (Engl)*, 2020; 29(5):e13286. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32991060>

Bricker JB, Watson NL, Heffner JL, Sullivan B, Mull K, et al. A Smartphone App Designed to Help Cancer Patients Stop Smoking: Results From a Pilot Randomized Trial on Feasibility, Acceptability, and Effectiveness. *JMIR Form Res*, 2020; 4(1):e16652. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31951215>

Chase W, Zurmehly J, Amaya M, and Browning KK. Implementation of a Smoking Cessation e-Learning Education Program for Oncology Clinic Healthcare Providers: Evaluation With Implications for Evidence-Based Practice. *Worldviews on Evidence-Based Nursing*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33215842>

Conlon MSC, Santi SA, Meigs ML, Davidson SM, and Saunders D. Cigarette-smoking characteristics and interest in cessation in patients with head-and-neck cancer. *Curr Oncol*, 2020; 27(5):e478-e85. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33173387>

Conlon MSC, Santi SA, Meigs ML, Davidson SM, and Saunders D. Cigarette-Smoking Characteristics and Interest in Cessation in Patients with Head-and-Neck Cancer. *Curr Oncol*, 2020; 27(5):478-85. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33704135>

Derkzen JWG, Warren GW, Jordan K, Rauh S, Vera Garcia R, et al. European practice patterns and barriers to smoking cessation after a cancer diagnosis in the setting of curative versus palliative cancer treatment. *European Journal of Cancer*, 2020; 138:99-108. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32871527>

Enyioha C, Warren GW, Morgan GD, and Goldstein AO. Tobacco Use and Treatment among Cancer Survivors. *International Journal of Environmental Research and Public Health*, 2020; 17(23). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33291274>

Fan J, Cong S, Wang N, Lyu XL, Wang BH, et al. [Smoking cessation in chronic obstructive pulmonary disease patients aged 40 years or older in China, 2014-2015]. *Zhonghua Liu Xing Bing Xue Za Zhi*, 2020; 41(7):1021-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32741164>

Fischer CM, Hamilton AS, Slaughter RI, and Milam J. A cross-sectional examination of caregiver mental health and childhood cancer survivors' tobacco, alcohol, and marijuana use. *Supportive Care in Cancer*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33180201>

Giuliani M, Brual J, Cameron E, Chatton M, Eng L, et al. Smoking Cessation in Cancer Care: Myths, Presumptions and Implications for Practice. *Clinical Oncology (Royal College of Radiologists)*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32029357>

Goldstein AO, Shoenbill KA, and Jolly TA. Intensive Smoking Cessation Counseling for Patients With Cancer. *JAMA*, 2020; 324(14):1401-3. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33048141>

Gritz ER, Talluri R, Fokom Domgue J, Tami-Maury I, and Shete S. Smoking Behaviors in Survivors of Smoking-Related and Non-Smoking-Related Cancers. *JAMA Netw Open*, 2020; 3(7):e209072. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32614423>

Gritz ER, Talluri R, Fokom Domgue J, Tami-Maury I, and Shete S. Smoking Behaviors in Survivors of Smoking-Related and Non-Smoking-Related Cancers. *JAMA Network Open*, 2020; 3(7):e209072-e. Available from: <https://doi.org/10.1001/jamanetworkopen.2020.9072>

Iragorri N, Essue B, Timmings C, Keen D, Bryant H, et al. The Cost of Failed First-Line Cancer Treatment Related to Continued Smoking in Canada. *Curr Oncol*, 2020; 27(6):307-12. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33704203>

Jose T, Ohde JW, Hays JT, Burke MV, and Warner DO. Design and Pilot Implementation of an Electronic Health Record-Based System to Automatically Refer Cancer Patients to Tobacco Use Treatment. *International Journal of Environmental Research and Public Health*, 2020; 17(11). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32517176>

Lee J, Cheong J, Markham MJ, Lam J, Warren GW, et al. Negative affect and the utilization of tobacco treatment among adult smokers with cancer. *Psycho-Oncology*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32885884>

LeLaurin JH, Dallery J, Silver NL, Markham MJ, Theis RP, et al. An Implementation Trial to Improve Tobacco Treatment for Cancer Patients: Patient Preferences, Treatment Acceptability and

Effectiveness. International Journal of Environmental Research and Public Health, 2020; 17(7).

Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32231062>

Mathew B, Vidhubala E, Krishnamurthy A, and Sundaramoorthy C. Can Cancer Diagnosis Help in Quitting Tobacco? Barriers and Enablers to Tobacco Cessation Among Head and Neck Cancer Patients from a Tertiary Cancer Center in South India. Indian J Psychol Med, 2020; 42(4):346-52.

Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33402796>

Matulewicz RS, Basak R, Zambrano I, Dearing BA, Schatz D, et al. Patterns of Current Cigarette Smoking, Quit Attempts, and Cessation Counseling Among Survivors of Smoking Related and Non-smoking Related Urologic Malignancies: A Nationally Representative Cross-Sectional Analysis.

Journal of Urology, 2020;101097JU0000000000001483. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33347778>

Matulewicz RS, Sherman S, and Bjurlin MA. Smoking Cessation and Cancer Survivorship. JAMA, 2020; 324(14):1475. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33048156>

Meyer C, Mitra S, Ruebush E, Sisler L, Wang K, et al. A Lean Quality Improvement Initiative to Enhance Tobacco Use Treatment in a Cancer Hospital. International Journal of Environmental Research and Public Health, 2020; 17(6). Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32213994>

Notier AE, Hager P, Brown KS, Petersen L, Bedard L, et al. Using a Quitline to Deliver Opt-Out Smoking Cessation for Cancer Patients. JCO Oncol Pract, 2020;JOP1900296. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32048929>

Park ER, Perez GK, Regan S, Muzikansky A, Levy DE, et al. Effect of Sustained Smoking Cessation Counseling and Provision of Medication vs Shorter-term Counseling and Medication Advice on Smoking Abstinence in Patients Recently Diagnosed With Cancer: A Randomized Clinical Trial. JAMA, 2020; 324(14):1406-18. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33048154>

Phillips JD, Fay KA, Ramkumar N, Hasson RM, Fannin AV, et al. Long-term Outcomes of a Preoperative Lung Resection Smoking Cessation Program. Journal of Surgical Research, 2020; 254:110-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32428728>

Printz C. Nearly half of patients with cancer who enter a comprehensive treatment program quit smoking. Cancer, 2020; 126(6):1149. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32108948>

Rodgers-Melnick SN and Webb Hooper M. Implementation of tobacco cessation services at a comprehensive cancer center: a qualitative study of oncology providers' perceptions and practices. Supportive Care in Cancer, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32929534>

Rojewski AM, Fucito LM, Baker NL, Krishnan-Sarin S, Carpenter MJ, et al. A Preoperative Contingency Management Intervention for Smoking Abstinence in Cancer Patients: A Preliminary Randomized Controlled Trial. Nicotine and Tobacco Research, 2020. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33340400>

Ruebush E, Mitra S, Meyer C, Sisler L, and Goldstein AO. Using a Family Systems Approach to Treat Tobacco Use among Cancer Patients. International Journal of Environmental Research and Public Health, 2020; 17(6). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32204529>

Salloum RG, Lee J, Lee JH, Boeckmann M, Xing C, et al. Smoking-Cessation Methods and Outcomes Among Cancer Survivors. American Journal of Preventive Medicine, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32446750>

Sheffer CE, Stein JS, Petrucci C, Mahoney MC, Johnson S, et al. Tobacco Dependence Treatment in Oncology: Initial Patient Clinical Characteristics and Outcomes from Roswell Park Comprehensive Cancer Center. International Journal of Environmental Research and Public Health, 2020; 17(11). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32486463>

Simmons VN, Sutton SK, Meltzer LR, Martinez U, Palmer AM, et al. Preventing smoking relapse in patients with cancer: A randomized controlled trial. Cancer, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32902856>

Singh LK, Arora RD, Tikka SK, Shukla A, Singh S, et al. Brief Intervention for Tobacco when Diagnosed with Oral Cancer (BITDOC): Study protocol of a randomized clinical trial studying efficacy of brief tobacco cessation intervention, Chhattisgarh, India. Tob Prev Cessat, 2020; 6:4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32548341>

Smith RL, O'Connell K, Athanasiu L, Djurovic S, Kringen MK, et al. Correction: Identification of a novel polymorphism associated with reduced clozapine concentration in schizophrenia patients-a genome-wide association study adjusting for smoking habits. Transl Psychiatry, 2020; 10(1):366. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33139722>

Stevens MA, Rabe KG, Boursi B, Kolluri A, Singh DP, et al. Accuracy of Smoking Status Reporting: Proxy Information in a Rapidly Fatal Cancer Setting. Mayo Clin Proc Innov Qual Outcomes, 2020; 4(6):801-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33367216>

Talluri R, Fokom Domgue J, Gritz ER, and Shete S. Assessment of Trends in Cigarette Smoking Cessation After Cancer Diagnosis Among US Adults, 2000 to 2017. JAMA Netw Open, 2020; 3(8):e2012164. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32744630>

Tartarone A. The importance both of early diagnosis and smoking cessation in the battle against lung cancer. J Thorac Dis, 2020; 12(7):3813-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32802462>

Tong EK, Wolf T, Cooke DT, Fairman N, and Chen MS, Jr. The Emergence of a Sustainable Tobacco Treatment Program across the Cancer Care Continuum: A Systems Approach for Implementation at the University of California Davis Comprehensive Cancer Center. International Journal of Environmental Research and Public Health, 2020; 17(9). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32384731>

Weiss Y, Bristow B, Karol DL, Fitch M, McAndrew A, et al. Exploring Tobacco Use and Smoking Cessation Best Practices From the Perspectives of Individuals With Lung Cancer and Health Care

Professionals. J Med Imaging Radiat Sci, 2020. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32007482>

Williamson TJ, Kwon DM, Riley KE, Shen MJ, Hamann HA, et al. Lung Cancer Stigma: Does Smoking History Matter? Annals of Behavioral Medicine, 2020. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31942920>

Wiseman KP, Hauser L, Clark C, Odumosu O, Dahl N, et al. An Evaluation of the Process and Quality Improvement Measures of the University of Virginia Cancer Center Tobacco Treatment Program. International Journal of Environmental Research and Public Health, 2020; 17(13). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32629953>

Abdelmutti N, Brual J, Papadakos J, Fathima S, Goldstein D, et al. Implementation of a comprehensive smoking cessation program in cancer care. Curr Oncol, 2019; 26(6):361-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31896934>

Buckles DM. Smoking cessation after a cancer diagnosis. Clinical Advances in Hematology and Oncology, 2019; 17(12):679-81. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31851156>

Chen SC. Tobacco Control in Cancer Care. Journal of Nursing Research, 2019; 27(5):e39. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31524853>

Cinciripini PM, Karam-Hage M, Kyriakis G, Robinson JD, Rabius V, et al. Association of a Comprehensive Smoking Cessation Program With Smoking Abstinence Among Patients With Cancer. JAMA Netw Open, 2019; 2(9):e1912251. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31560387>

Cox-Martin E, Cox MG, Basen-Engquist K, Bradley C, and Blalock JA. Changing multiple health behaviors in cancer survivors: smoking and exercise. Psychology, Health and Medicine, 2019:1-13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31630537>

Croyle RT, Morgan GD, and Fiore MC. Addressing a Core Gap in Cancer Care - The NCI Moonshot Program to Help Oncology Patients Stop Smoking. New England Journal of Medicine, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30601710>

D'Angelo H, Rolland B, Adsit R, Baker TB, Rosenblum M, et al. Tobacco Treatment Program Implementation at NCI Cancer Centers: Progress of the NCI Cancer Moonshot-Funded Cancer Center Cessation Initiative. Cancer Prev Res (Phila), 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31481540>

Day AT, Tang L, Karam-Hage M, and Fakhry C. Tobacco Treatment Programs at National Cancer Institute-designated Cancer Centers: A Systematic Review and Online Audit. American Journal of Clinical Oncology, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30724778>

Eng L, Alton D, Song Y, Su J, Zhang Q, et al. Awareness of the Harms of Continued Smoking Among Cancer Survivors. Supportive Care in Cancer, 2019. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31781945>

Evans WK, Truscott R, Cameron E, Rana S, Isaranuwatchai W, et al. Implementing smoking cessation within cancer treatment centres and potential economic impacts. *Transl Lung Cancer Res*, 2019; 8(Suppl 1):S11-S20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31211102>

Fahey MC, Bursac Z, Ebbert JO, Klesges RC, and Little MA. Prevalence and correlates of dual tobacco use in cancer survivors. *Cancer Causes and Control*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30671688>

Fiore MC, D'Angelo H, and Baker T. Effective Cessation Treatment for Patients With Cancer Who Smoke-The Fourth Pillar of Cancer Care. *JAMA Netw Open*, 2019; 2(9):e1912264. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31560380>

Gallaway MS, Glover-Kudon R, Momin B, Puckett M, Lunsford NB, et al. Smoking cessation attitudes and practices among cancer survivors - United States, 2015. *Journal of Cancer Survivorship*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30612253>

Gallaway MS, Huang B, Chen Q, Tucker TC, McDowell JK, et al. Smoking and Smoking Cessation Among Persons with Tobacco- and Non-tobacco-Associated Cancers. *Journal of Community Health*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30767102>

Giuliani M, Brual J, Eng L, Liu G, Papadakos T, et al. Investigating the Smoking Cessation Informational Needs of Cancer Patients and Informal Caregivers. *Journal of Cancer Education*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31119706>

Gray JL, Maghlouth AA, Hussain HA, and Sheef MA. Impact of oral and oropharyngeal cancer diagnosis on smoking cessation patients and cohabiting smokers. *Tob Induc Dis*, 2019; 17:75. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31768167>

Gu F, Zhao C, Jiang T, Li X, Mao Y, et al. Association Between Nicotine-dependent Gene Polymorphism and Smoking Cessation in Patients With Lung Cancer. *Clin Lung Cancer*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31402126>

Hall DL, Neil JM, Ostroff JS, Hawari S, O'Cleirigh C, et al. Perceived cancer-related benefits of quitting smoking and associations with quit intentions among recently diagnosed cancer patients. *J Health Psychol*, 2019;1359105319845131. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31035808>

Hawari FI, Obeidat NA, Rimawi D, and Jamal K. Smoking cessation care can translate to lower hazard of death in the short-run in cancer patients - a retrospective cohort study to demonstrate the value of smoking cessation services within the treatment phase of cancer. *BMC Cancer*, 2019; 19(1):580. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31256763>

Hoover DS, Spears CA, Vidrine DJ, Walker JL, Shih YT, et al. Smoking Cessation Treatment Needs of Low SES Cervical Cancer Survivors. *American Journal of Health Behavior*, 2019; 43(3):606-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31046890>

Koo HY, Lee K, Park SM, Chang J, Kim K, et al. Prevalence and Predictors of Sustained Smoking after a Cancer Diagnosis in Korean Men. *Cancer Res Treat*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31291717>

Krebs P, Burkhalter J, Fiske J, Snow H, Schofield E, et al. The QuitIT Coping Skills Game for Promoting Tobacco Cessation Among Smokers Diagnosed With Cancer: Pilot Randomized Controlled Trial. JMIR Mhealth Uhealth, 2019; 7(1):e10071. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30632971>

Lehto RH. Active Smoking at the Time of A Lung Cancer Diagnosis. Asia Pac J Oncol Nurs, 2019; 6(3):207-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31259214>

Martinez U, Brandon KO, Sutton SK, Brandon TH, and Simmons VN. Does Smoking Abstinence Predict Cancer Patients' Quality of Life Over Time? Psycho-Oncology, 2019. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31212391>

Mujcic A, Blankers M, Bommelle J, Boon B, Berman AH, et al. The Effectiveness of Distance-based Interventions for Smoking Cessation and Alcohol Moderation Among Cancer Survivors: a Meta-Analysis. Psycho-Oncology, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31663182>

Paik SH, Yeo CD, Jeong JE, Kim JS, Lee SH, et al. Prevalence and analysis of tobacco use disorder in patients diagnosed with lung cancer. PLoS ONE, 2019; 14(9):e0220127. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31490942>

Paul CL, Tzelepis F, Boyes AW, D'Este C, Sherwood E, et al. Continued smoking after a cancer diagnosis: a longitudinal study of intentions and attempts to quit. Journal of Cancer Survivorship, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31332721>

Printz C. Longer treatment and counseling improve smoking cessation among patients with cancer. Cancer, 2019; 125(12):1957. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31141173>

Ramsey AT, Chiu A, Baker T, Smock N, Chen J, et al. Care-paradigm shift promoting smoking cessation treatment among cancer center patients via a low-burden strategy, Electronic Health Record-Enabled Evidence-Based Smoking Cessation Treatment. Transl Behav Med, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31313808>

Schnoll R, Leone F, Veluz-Wilkins A, Miele A, Hole A, et al. A randomized controlled trial of 24 weeks of varenicline for tobacco use among cancer patients: Efficacy, safety, and adherence. Psycho-Oncology, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30680852>

Sheeran P, Jones K, Avishai A, Symes YR, Abraham C, et al. What works in smoking cessation interventions for cancer survivors? A meta-analysis. Health Psychology, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31259596>

Singer L, Sharee K, Boreta L, Silveira WR, Braunstein S, et al. Quality Improvement Initiative to Improve Tobacco Cessation Efforts in Radiation Oncology. J Oncol Pract, 2019;JOP1800593. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30908138>

Swoboda CM, Walker DM, and Huerta TR. Likelihood of Smoking Among Cancer Survivors: An Updated Health Information National Trends Survey Analysis. Nicotine and Tobacco Research, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30843035>

Taylor KL, Fallon S, Subramaniam D, Davis K, To C, et al. Implementation of the Smoking Treatment and Recovery (STAR) program: healthy cancer survivorship through integrated tobacco control. Journal of Cancer Survivorship, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31686365>

Warren GW. Mitigating the adverse health effects and costs associated with smoking after a cancer diagnosis. Transl Lung Cancer Res, 2019; 8(Suppl 1):S59-S66. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31211106>

Westmaas JL, Thewes B, Seguin Leclair C, and Lebel S. Smoking versus quitting and fear of cancer recurrence 9 years after diagnosis in the American Cancer Society's Longitudinal Study of Cancer Survivors-I (SCS-I). Cancer, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31390060>

Xia J, Wu P, Wang J, and Yu J. Alerting the illusion of smoking improves quality of life in Chinese male cancer survivors. Cancer Med, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30735008>

Zeng L, Yu X, Yu T, Xiao J, and Huang Y. Interventions for smoking cessation in people diagnosed with lung cancer. Cochrane Database of Systematic Reviews 2019; 6:CD011751. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31173336>

Abdelrahim A, Balmer C, Jones J, Mehanna H, and Dunn J. Considerations for a head and neck smoking cessation support programme; A qualitative study of the challenges in quitting smoking after treatment for head and neck cancer. Eur J Oncol Nurs, 2018; 35:54-61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30057084>

Alton D, Eng L, Lu L, Song Y, Su J, et al. Perceptions of Continued Smoking and Smoking Cessation Among Patients With Cancer. J Oncol Pract, 2018;JOP1700029. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29676948>

Cooley ME, Poghosyan H, Sprunck-Harrild K, Winickoff JP, Edge SB, et al. Tobacco treatment implementation within 28 commission on cancer accredited programs in the Northeast region of the USA: A pilot study. Transl Behav Med, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29528457>

Correa JB, Brandon KO, Meltzer LR, Hoehn HJ, Piñeiro B, et al. Electronic cigarette use among patients with cancer: Reasons for use, beliefs, and patient-provider communication. Psycho-Oncology, 2018; 0(0). Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/pon.4721>

Crawford G, Weisbrod J, Bastian J, Flitter A, Jao NC, et al. Predictors of Varenicline Adherence among Cancer Patients Treated for Tobacco Dependence and its Association with Smoking Cessation. Nicotine and Tobacco Research, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29955828>

Davidson SM, Boldt RG, and Louie AV. How can we better help cancer patients quit smoking? The London Regional Cancer Program experience with smoking cessation. Curr Oncol, 2018; 25(3):226-30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29962841>

Dev R, Kim YJ, Reddy A, Hui D, Tanco K, et al. Association between tobacco use, pain expression, and coping strategies among patients with advanced cancer. *Cancer*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30351502>

<https://onlinelibrary.wiley.com/doi/abs/10.1002/cncr.31783>

Ehrenzeller MF, Mayer DK, and Goldstein A. Smoking Prevalence and Management Among Cancer Survivors. *Oncology Nursing Forum*, 2018; 45(1):55-68. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29251289>

Gallaway MS, Tai E, and Rohan EA. Smoking Cessation Treatment Programs Offered at Hospitals Providing Oncology Services. *J Smok Cessat*, 2018; 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30057648>

Hajdarevic S, Rasmussen BH, Overgaard Hasle TL, and Ziebland S. Qualitative cross-country comparison of whether, when and how people diagnosed with lung cancer talk about cigarette smoking in narrative interviews. *BMJ Open*, 2018; 8(11):e023934. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30420351>

Jeihooni AK, Dindarloo SF, and Harsini PA. Effectiveness of Health Belief Model on Oral Cancer Prevention in Smoker Men. *Journal of Cancer Education*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29992432>

Kaiser EG, Prochaska JJ, and Kendra MS. Tobacco Cessation in Oncology Care. *Oncology*, 2018:1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29920482>

Khariwala SS, Hatsukami DK, Stepanov I, Rubin N, and Nelson HH. Patterns of Tobacco Cessation Attempts and Symptoms Experienced Among Smokers With Head and Neck Squamous Cell Carcinoma. *JAMA Otolaryngol Head Neck Surg*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29800964>

Kumar A, Tiwari A, Gadiyar A, Gaunkar RB, and Kamat AK. Assessment of readiness to quit tobacco among patients with oral potentially malignant disorders using transtheoretical model. *J Educ Health Promot*, 2018; 7:9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29417069>

Latimer KM. Lung Cancer: Smoking Cessation. *FP Essent*, 2018; 464:11-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29313652>

Li WHC, Wang MP, Ho KY, Lam KKW, Cheung DYT, et al. Helping cancer patients quit smoking using brief advice based on risk communication: A randomized controlled trial. *Sci Rep*, 2018; 8(1):2712. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29426956>

Linhos ARD, Dias MCP, and Barroso AMP. Smoking cessation before initiation of chemotherapy in metastatic non-small cell lung cancer: influence on prognosis. *J Bras Pneumol*, 2018; 44(5):436-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30517344>

Little MA, Klesges RC, Bursac Z, Ebbert JO, Halbert JP, et al. Why Don't Cancer Survivors Quit Smoking? An Evaluation of Readiness for Smoking Cessation in Cancer Survivors. *J Cancer Prev*, 2018; 23(1):44-50. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29629348>

Little MA, Klesges RC, Bursac Z, Halbert JP, Ebbert J, et al. Correlates of smoking status in cancer survivors. *Journal of Cancer Survivorship*, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30343442>

Martinez U, Brandon TH, Sutton SK, and Simmons VN. Associations between the Smoking-Relatedness of a Cancer Type, Cessation Attitudes and Beliefs, and Future Abstinence among Recent Quitters. *Psycho-Oncology*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29785718>

Miele A, Thompson M, Jao NC, Kalhan R, Leone F, et al. Cancer Patients Enrolled in a Smoking Cessation Clinical Trial: Characteristics and Correlates of Smoking Rate and Nicotine Dependence. *J Addict*, 2018; 2018:2438161. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29682394>

Mossanen M, Caldwell J, Sonpavde G, and Lehmann LS. Treating Patients With Bladder Cancer: Is There an Ethical Obligation to Include Smoking Cessation Counseling? *Journal of Clinical Oncology*, 2018;JCO1800577. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30212292>

Mujcic A, Blankers M, Boon B, Engels R, and van Laar M. Internet-based self-help smoking cessation and alcohol moderation interventions for cancer survivors: a study protocol of two RCTs. *BMC Cancer*, 2018; 18(1):364. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29609554>

Nolan M, Ridgeway JL, Ghosh K, Martin D, and Warner DO. Design, implementation, and evaluation of an intervention to improve referral to smoking cessation services in breast cancer patients. *Supportive Care in Cancer*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30284040>

Norum J and Nieder C. Tobacco smoking and cessation and PD-L1 inhibitors in non-small cell lung cancer (NSCLC): a review of the literature. *ESMO Open*, 2018; 3(6):e000406. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30305940>

Patro A, Guerrini CJ, Huang AT, and Sikora AG. The Patient Who Continues to Smoke On-Treatment: An Ethical Dilemma. *Otolaryngol Head Neck Surg*, 2018;194599817752634. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29337655>

Pollak KI, Fish LJ, Sutton LM, Gao X, Lyna P, et al. A smoking cessation and pain management program for cancer survivors. *Journal of Cancer Survivorship*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30328056>

Price SN, Studts JL, and Hamann HA. Tobacco Use Assessment and Treatment in Cancer Patients: A Scoping Review of Oncology Care Clinician Adherence to Clinical Practice Guidelines in the U.S. *Oncologist*, 2018. Available from:

<http://theoncologist.alphamedpress.org/content/early/2018/11/16/theoncologist.2018-0246>

Rettig EM, Fakhry C, Hales RK, Kisuule F, Quon H, et al. Pilot randomized controlled trial of a comprehensive smoking cessation intervention for patients with upper aerodigestive cancer undergoing radiotherapy. *Head and Neck*, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29542262>

Robinson CD, Gonzalez-Feliciano A, Mucci LA, and Markt SC. Smoking cessation among men following cancer diagnosis: a matched cohort study. *Journal of Cancer Survivorship*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30302603>

Shingler E, Robles LA, Perry R, Penfold C, Ness AR, et al. Systematic review evaluating randomized controlled trials of smoking and alcohol cessation interventions in people with head and neck cancer and oral dysplasia. Head and Neck, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29603464>

Symes YR, Westmaas JL, Mayer DK, Boynton MH, Ribisl KM, et al. The impact of psychosocial characteristics in predicting smoking cessation in long-term cancer survivors: A time-to-event analysis. Psycho-Oncology, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30073741>

Trout S, Goldstein AO, Marks L, and Ripley-Moffitt C. Treating Tobacco Use in Patients with Incurable Malignancies: Should We Even Start the Conversation? Journal of Palliative Medicine, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29733246>

Yang CC, Liu CY, Wang KY, Wen FH, Lee YC, et al. Smoking Status Among Patients With Newly Diagnosed Lung Cancer in Taiwan. Journal of Nursing Research, 2018. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30395018>

Amato KA, Reid ME, Ochs-Balcom HM, Giovino GA, Bansal-Travers M, et al. Evaluation of a Dedicated Tobacco Cessation Support Service for Thoracic Cancer Center Patients. Journal of Public Health Management and Practice, 2017. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29278577>

Bialous SA and Sarna L. Lung Cancer and Tobacco: What Is New? Nursing Clinics of North America, 2017; 52(1):53-63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28189166>

Carroll AJ, Veluz-Wilkins AK, Blazekovic S, Kalhan R, Leone FT, et al. Cancer-Related Disease Factors and Smoking Cessation Treatment: Analysis of an Ongoing Clinical Trial. Psycho-Oncology, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28636795>

Chang SL, Lo CH, Peng HL, Chen CR, Wu SC, et al. Factors Associated with Continued Smoking after Treatment of Oral Cavity Cancer: An Age and Survival Time-Matched Study. Journal of Advanced Nursing, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29148210>

Cinciripini P. Smoking Cessation in Patients With Cancer: Treatment Advances and the Oncologist's Role. Journal of the National Comprehensive Cancer Network, 2017; 15(5S):748-50. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28515262>

Domic A. Is preoperative smoking abstinence needed for terminally ill cancer patients? J BUON, 2017; 22(1):283-4. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28365971>

Lauridsen SV, Thomsen T, Kaldan G, Lydom LN, and Tonnesen H. Smoking and alcohol cessation intervention in relation to radical cystectomy: a qualitative study of cancer patients' experiences. BMC Cancer, 2017; 17(1):793. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29178899>

Parada H, Jr., Bradshaw PT, Steck SE, Engel LS, Conway K, et al. Postdiagnosis Changes in Cigarette Smoking and Survival Following Breast Cancer. JNCI Cancer Spectr, 2017; 1(1). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29608187>

Riley KE, Ulrich MR, Hamann HA, and Ostroff JS. Decreasing Smoking but Increasing Stigma? Anti-tobacco Campaigns, Public Health, and Cancer Care. *AMA J Ethics*, 2017; 19(5):475-85. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28553905>

Underwood JM, Hyde-Rolland SJ, Thorsness J, and Stewart SL. A Novel Public Health Approach to Measuring Tobacco Cessation Needs Among Cancer Survivors in Alaska. *Journal of Community Health*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28528524>

Wells M, Aitchison P, Harris F, Ozakinci G, Radley A, et al. Barriers and facilitators to smoking cessation in a cancer context: A qualitative study of patient, family and professional views. *BMC Cancer*, 2017; 17(1):348. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28526000>

Westmaas JL, McDonald B, and Portier K. Topic Modeling of Smoking- and Cessation-related Posts to the American Cancer Society's Cancer Survivor Network (CSN): Implications for Cessation Treatment for Cancer Survivors Who Smoke. *Nicotine and Tobacco Research*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28340059>

Attitudes towards patients with cancer who smoke. *Emergency Nurse*, 2016; 24(4):43. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27384809>

Abrams S. A Sustainable Smoking Cessation Program for Patients With Lung Cancer. *Clinical Journal of Oncology Nursing*, 2016; 20(4):E106–11. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27441523>

Adsit R, Wisinski K, Mattison R, Bailey H, and Fiore M. A Survey of Baseline Tobacco Cessation Clinical Practices and Receptivity to Academic Detailing. *WMJ*, 2016; 115(3):143–6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27443091>

Aigner CJ, Cinciripini PM, Anderson KO, Baum GP, Gritz ER, et al. The Association of Pain With Smoking and Quit Attempts in an Electronic Diary Study of Cancer Patients Trying to Quit. *Nicotine and Tobacco Research*, 2016; 18(6):1449–55. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26038362>

Braillon A. Smoking cessation for patients with cancer: "The Emperor's New Clothes". *Cancer*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27285357>

Bryant J, Boyes AW, Hall A, Girgis A, D'Este C, et al. Prevalence and factors related to smoking and smoking cessation 6 months following a cancer diagnosis: a population-based study. *Journal of Cancer Survivorship*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26758587>

Bryant J, Boyes AW, Hall A, Girgis A, D'Este C, et al. Erratum to: Prevalence and factors related to smoking and smoking cessation 6 months following a cancer diagnosis: a population-based study. *Journal of Cancer Survivorship*, 2016; 10(6):1112. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27438080>

Diaz DB, Brandon TH, Sutton SK, Meltzer LR, Hoehn HJ, et al. Smoking relapse-prevention intervention for cancer patients: Study design and baseline data from the surviving SmokeFree randomized controlled trial. *Contemporary Clinical Trials*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27468664>

Farris SG, Robinson JD, Zvolensky MJ, Hogan J, Rabius V, et al. Panic attacks and smoking cessation among cancer patients receiving smoking cessation treatment. *Addictive Behaviors*, 2016; 61:32–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27235990>

Guimond AJ, Croteau VA, Savard MH, Bernard P, Ivers H, et al. Predictors of Smoking Cessation and Relapse in Cancer Patients and Effect on Psychological Variables: an 18-Month Observational Study. *Annals of Behavioral Medicine*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27670773>

Karam-Hage M, Oughli HA, Rabius V, Beneventi D, Wippold RC, et al. Tobacco Cessation Treatment Pathways for Patients With Cancer: 10 Years in the Making. *Journal of the National Comprehensive Cancer Network*, 2016; 14(11):1469-77. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27799514>

Klemp I, Steffensen M, Bakholdt V, Thygesen T, and Sorensen JA. Counseling Is Effective for Smoking Cessation in Head and Neck Cancer Patients-A Systematic Review and Meta-Analysis. *Journal of Oral and Maxillofacial Surgery*, 2016; 74(8):1687–94. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26973223>

Land SR, Warren GW, Crafts JL, Hatsukami DK, Ostroff JS, et al. Cognitive testing of tobacco use items for administration to patients with cancer and cancer survivors in clinical research. *Cancer*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27019325>

Lee AS, Ozakinci G, Leung S, Humphris G, Dale H, et al. Lifestyle change in the cancer setting using 'the teachable moment': protocol for a proof-of-concept pilot in a urology service. *Pilot Feasibility Stud*, 2016; 2:65. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27965880>

Luberto CM, Hyland KA, Streck JM, Temel B, and Park ER. Stigmatic and Sympathetic Attitudes Toward Cancer Patients Who Smoke: A Qualitative Analysis of an Online Discussion Board Forum. *Nicotine and Tobacco Research*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27613953>

Lucchiari C, Masiero M, Botturi A, and Pravettoni G. Helping patients to reduce tobacco consumption in oncology: a narrative review. *Springerplus*, 2016; 5(1):1136. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27504234>

Meltzer LR, Meade CD, Diaz DB, Carrington MS, Brandon TH, et al. Development of a Targeted Smoking Relapse-Prevention Intervention for Cancer Patients. *Journal of Cancer Education*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27476432>

Ong J, Plueckhahn I, Cruickshank D, Churilov L, and Mileshkin L. A smoking cessation program for current and recent ex-smokers following diagnosis of a potentially curable cancer. *Internal Medicine Journal*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27389637>

Park ER, Ostroff JS, Perez GK, Hyland KA, Rigotti NA, et al. Integrating tobacco treatment into cancer care: Study protocol for a randomized controlled comparative effectiveness trial. *Contemporary Clinical Trials*, 2016; 50:54–65. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27444428>

Peters EN, Warren GW, Sloan JA, and Marshall JR. Tobacco assessment in completed lung cancer treatment trials. *Cancer*, 2016; 122(21):3260-2. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27459400>

Poghosyan H, Darwish SA, Kim SS, and Cooley ME. The association between social support and smoking status in cancer survivors with frequent and infrequent mental distress: results from 10 US states, 2010. *Journal of Cancer Survivorship*, 2016; 10(6):1078-88. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/27236586>

Ramaswamy AT, Toll B, Chagpar AB, and Judson BL. Reply to smoking cessation for patients with cancer: "The Emperor's New Clothes". *Cancer*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27285587>

Ramaswamy AT, Toll BA, Chagpar AB, and Judson BL. Smoking, cessation, and cessation counseling in patients with cancer: A population-based analysis. *Cancer*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26881851>

Sampson L, Papadakos J, Milne V, Le LW, Liu G, et al. Preferences for the Provision of Smoking Cessation Education Among Cancer Patients. *Journal of Cancer Education*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27075196>

Sarna L and Bialous SA. Implementation of Tobacco Dependence Treatment Programs in Oncology Settings. *Seminars in Oncology Nursing*, 2016; 32(3):187-96. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27539275>

Schiller U, Inhestern J, Burger U, Singer S, and Guntinas-Lichius O. Predictors of post-treatment smoking and drinking behavior of head and neck cancer survivors: results of a population-based survey. *European Archives of Oto-Rhino-Laryngology*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26874733>

Shields PG, Herbst RS, Arenberg D, Benowitz NL, Bierut L, et al. Smoking Cessation, Version 1.2016, NCCN Clinical Practice Guidelines in Oncology. *Journal of the National Comprehensive Cancer Network*, 2016; 14(11):1430-68. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27799513>

Shoemaker ML, White MC, Hawkins NA, and Hayes NS. Prevalence of Smoking and Obesity Among U.S. Cancer Survivors: Estimates From the National Health Interview Survey, 2008-2012. *Oncology Nursing Forum*, 2016; 43(4):436-41. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27314186>

Singer L, Boreta L, Braunstein SE, and Fogh SE. A Quality Improvement Study to Improve Assessment of Patient Readiness to Quit Tobacco Prior to Treatment With Radiation Therapy. *International Journal of Radiation Oncology, Biology, Physics*, 2016; 96(2S):E408. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27674611>

Stone E and Vachani A. Tobacco Control and Tobacco Cessation in Lung Cancer-Too Little, Too Late? *Seminars in Respiratory and Critical Care Medicine*, 2016; 37(5):649-58. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27732987>

Identifying Targeted Strategies to Improve Smoking Cessation Support for Cancer Patients: Erratum. Journal of Thoracic Oncology, 2015; 10(12):1702. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26709478>

Asfar T, Dietz NA, Arheart KL, Tannenbaum SL, McClure LA, et al. Smoking behavior among adult childhood cancer survivors: what are we missing? Journal of Cancer Survivorship, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26031234>

Bottorff JL, Robinson CA, Sarbit G, Graham R, Kelly MT, et al. A Motivational, Gender-Sensitive Smoking Cessation Resource for Family Members of Patients With Lung Cancer. Oncology Nursing Forum, 2015; 42(4):363–70. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26148315>

Buchbinder D, Oeffinger K, Franco-Villalobos C, Yasui Y, Alderfer MA, et al. Tobacco use among siblings of childhood cancer survivors: A report from the childhood cancer survivor study. Pediatric Blood and Cancer, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26305712>

Burcu M, Steinberger EK, and Sorkin JD. Health care access and smoking cessation among cancer survivors: implications for the Affordable Care Act and survivorship care. Journal of Cancer Survivorship, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25862543>

Eng L, Qiu X, Su J, Pringle D, Niu C, et al. The role of second-hand smoke exposure on smoking cessation in non-tobacco-related cancers. Cancer, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25877384>

Farley A, Aveyard P, Kerr A, Naidu B, and Dowswell G. Surgical lung cancer patients' views about smoking and support to quit after diagnosis: a qualitative study. Journal of Cancer Survivorship, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26298019>

Kim H, Kim MH, Park YS, Shin JY, and Song YM. Factors That Predict Persistent Smoking of Cancer Survivors. Journal of Korean Medical Science, 2015; 30(7):853–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26130945>

Lee Westmaas J, Berg CJ, Alcaraz KI, and Stein K. Health behavior theory constructs and smoking and cessation-related behavior among survivors of ten cancers nine years after diagnosis: A report from the American Cancer Society's Study of Cancer Survivors-I. Psycho-Oncology, 2015; 24(10):1286–94. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26137922>

Li WH, Chan SS, Wang KM, and Lam TH. Helping cancer patients quit smoking by increasing their risk perception: a study protocol of a cluster randomized controlled trial. BMC Cancer, 2015; 15:490. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26122078>

Macleod LC, Dai JC, Holt SK, Bassett JC, Wright JL, et al. Underuse and underreporting of smoking cessation for smokers with a new urologic cancer diagnosis. Urol Oncol, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26278362>

McDonnell KK, Hollen PJ, Heath J, and Andrews JO. Recruiting family dyads facing thoracic cancer surgery: Challenges and lessons learned from a smoking cessation intervention. Eur J Oncol Nurs, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26358940>

No authors listed. NCCN publishes new guidelines for smoking cessation. National Comprehensive Cancer Network, 2015. Available from:

<http://www.nccn.org/about/news/newsinfo.aspx?NewsID=498>.

Shields PG. New NCCN Guidelines: Smoking Cessation for Patients With Cancer. Journal of the National Comprehensive Cancer Network, 2015; 13(5 Suppl):643–5. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/25995418>

Vitzthum K, Thielke L, Deter A, Riemer T, Eggeling S, et al. Smoking Lung Cancer Patients and Tobacco Cessation - Is the Current Treatment in Germany Sufficient? Pneumologie, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26398407>

Warren GW, Dibaj S, Hutson A, Cummings KM, Dresler C, et al. Identifying Targeted Strategies to Improve Smoking Cessation Support for Cancer Patients. Journal of Thoracic Oncology, 2015.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26317914>

Warren GW and Ward KD. Integration of tobacco cessation services into multidisciplinary lung cancer care: rationale, state of the art, and future directions. Transl Lung Cancer Res, 2015; 4(4):339–52. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26380175>

Wippold R, Karam-Hage M, Blalock J, and Cinciripini P. Selection of optimal tobacco cessation medication treatment in patients with cancer. Clinical Journal of Oncology Nursing, 2015; 19(2):170–5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25840382>

Zeng L, Yu X, Yu T, Xiao J, and Huang Y. Interventions for smoking cessation in people diagnosed with lung cancer. Cochrane Database of Systematic Reviews, 2015; 12(12):CD011751. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26632766>

Burki T. Cancer survivors continue to smoke. Lancet Oncology, 2014; 15(10):e423. Available from: <http://www.sciencedirect.com/science/article/pii/S1470204514703936>

Karam-Hage M, Cinciripini PM, and Gritz ER. Tobacco use and cessation for cancer survivors: an overview for clinicians. CA: A Cancer Journal for Clinicians, 2014; 64(4):272–90. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24817674>

Kowalkowski MA, Goltz HH, Petersen NJ, Amiel GE, Lerner SP, et al. Educational opportunities in bladder cancer: increasing cystoscopic adherence and the availability of smoking-cessation programs. Journal of Cancer Education, 2014; 29(4):739–45. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24719024>

Li WH, Chan SS, and Lam TH. Helping cancer patients to quit smoking by understanding their risk perception, behavior, and attitudes related to smoking. Psycho-Oncology, 2014; 23(8):870–7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24493624>

Lynne T and Peter M. Smoking cessation dialogue and the complementary therapist: Reluctance to engage? Complement Ther Clin Pract, 2014. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/25168007>

Nagler RH, Puleo E, Sprunck-Harrild K, Viswanath K, and Emmons KM. Health media use among childhood and young adult cancer survivors who smoke. *Supportive Care in Cancer*, 2014; 22(9):2497–507. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24728617>

Narwani V and Harries M. Treatment modality: a predictor of continued tobacco use after treatment in patients with laryngeal cancer. *Journal of Laryngology and Otology*, 2014; 128(2):153–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24472639>

Shin DW, Park JH, Kim SY, Park EW, Yang HK, et al. Guilt, censure, and concealment of active smoking status among cancer patients and family members after diagnosis: a nationwide study. *Psycho-Oncology*, 2014; 23(5):585–91. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24352765>

Trunzo JJ, Pinto BM, and Chougule PB. Smoking related cancers: a brief report on problem solving, distress, and risk behaviors in patients and caregivers. *J Psychosoc Oncol*, 2014; 32(2):224–33. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24392757>

Warren GW, Marshall JR, Cummings KM, Zevon MA, Reed R, et al. Automated tobacco assessment and cessation support for cancer patients. *Cancer*, 2014; 120(4):562–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24496870>

Westmaas JL, Alcaraz KI, Berg CJ, and Stein KD. Prevalence and correlates of smoking and cessation-related behavior among survivors of ten cancers: findings from a nationwide survey nine years after diagnosis. *Cancer Epidemiology, Biomarkers and Prevention*, 2014; 23(9):1783–92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25100826>

Munshi V and McMahon P. Importance of Smoking Cessation in a Lung Cancer Screening Program. *Curr Surg Rep*, 2013; 1(4). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24312745>

7.12.5 Diabetes

Popovic, DS, Patoulias, D, Koufakis, T, Karakasis, P, Ruza, I, & Papanas, N. (2024). Semaglutide and smoking cessation in individuals with type 2 diabetes mellitus: there is no smoke without fire! *Expert Rev Clin Pharmacol*, 1-4. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39429118>

Lopez-Nunez, C, Fernandez-Artamendi, S, Ruiz-Aranda, D, Resurreccion, DM, & Navas-Campana, D. (2024). A multicomponent smoking cessation program for adults with Type 2 Diabetes Mellitus (DiMe-SALUD2 project): A study protocol of a randomized controlled trial. *Contemp Clin Trials Commun*, 41, 101361. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39290519>

Grech, J, Norman, I, Azzopardi, C, Grixti, M, & Sammut, R. (2024). Assessing the feasibility and acceptability of a diabetes-specific nurse-led multicomponent smoking cessation intervention in diabetes education: study protocol for an open-label pragmatic randomised controlled trial. *BMJ Open*, 14(6), e083235. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38904126>

Noonan, D, Jackson, J, Ghazaleh, HA, McDermott, MS, Sang, E, & Duaso, MJ. (2024). The Experiences of People Who Smoke With Type 2 Diabetes: A Qualitative Interview Study Using the Capability, Opportunity, Motivation, and Behavior Model. *J Addict Nurs*, 35(2), 99-106. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38829999>

Sammut, R, Grech, J, Polosa, R, Campagna, D, Di Ciaula, A, Dugal, T et al. (2024). Behavioral Therapy for People With Diabetes Who Smoke: A Scoping Review. *J Prim Care Community Health*, 15, 21501319241241470. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38654523>

Grech, J, Norman, IJ, & Sammut, R. (2024). Acceptability measures for evaluating smoking cessation interventions among individuals with diabetes. *Public Health Pract (Oxf)*, 7, 100487. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38486708>

Berlin, I, Durlach, V, Thomas, D, Verges, B, Le Faou, AL, Working Group on, S, & Diabetes. (2024). Tobacco smoking and diabetes. A comparative survey among diabetologists and smoking cessation specialists. *Prim Care Diabetes*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38296760>

Grech, J, Norman, IJ, & Sammut, R. (2024). Exploring the smoking cessation needs of individuals with diabetes using the Information-Motivation-Behavior Skills model. *Tob Prev Cessat*, 10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38313659>

Park, JH, Hong, JY, Shen, JJ, Han, K, Park, YS, & Park, JO. (2023). Smoking Cessation and Pancreatic Cancer Risk in Individuals With Prediabetes and Diabetes: A Nationwide Cohort Study. *J Natl Compr Canc Netw*, 21(11), 1149-1155 e1143. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37935099>

Ibrahim, AKA, Syed Sulaiman, SA, Awaisu, A, & Shafie, AA. (2023). Impact of brief smoking cessation intervention on quitting rate and glycemic control in patients with diabetes: a randomized controlled trial. *J Int Med Res*, 51(10), 3000605231208598. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37890143>

Hutcheson, TD, Metcalf, T, Ellerbeck, EF, Sanderson Cox, L, Hu, J, Chen, X, & Richter, K P. (2023). Development and Demonstration of Tobacco Treatment Measures for Cancer Registries: Novel Metrics for Quality Improvement. *Cancer Epidemiol Biomarkers Prev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37186517>

Pluta, K, Hohl, SD, D'Angelo, H, Ostroff, JS, Shelley, D, Asvat, Y et al. (2023). Data envelopment analysis to evaluate the efficiency of tobacco treatment programs in the NCI Moonshot Cancer Center Cessation Initiative. *Implement Sci Commun*, 4(1), 50. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37170381>

Huang, LC, Chang, YT, Lin, CL, Chen, RY, & Bai, CH. (2023). Effectiveness of Health Coaching in Smoking Cessation and Promoting the Use of Oral Smoking Cessation Drugs in Patients with Type 2 Diabetes: A Randomized Controlled Trial. *Int J Environ Res Public Health*, 20(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36981909>

Grech, J, Norman, IJ, & Sammut, R. (2023). Helping smokers with diabetes quit: A scoping review of the interventions utilised, and the challenges and barriers to smoking cessation. *Prim Care Diabetes*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36681570>

Clement, L, Gencer, B, Muller, O, Klingenberg, R, Raber, L, Matter, CM et al. (2022). Smoking cessation in people with and without diabetes after acute coronary syndrome. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35788681>

Alshakhis NA, Mahmoud MA, and Alwadey AM. Determinants of tobacco cessation among patients with chronic diseases (diabetes/hypertension) enrolled in Ministry of Health Tobacco Cessation

Clinics, Kingdom of Saudi Arabia from 2012-2017: A case control study. *Saudi Med J*, 2021; 42(4):433-40. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33795500>

Chen HJ, Huang WH, Chan HL, and Hwang LC. Improvement in Cardiometabolic Risk Factors During Smoking Cessation Treatment in Patients with Type 2 Diabetes: A Retrospective Cohort Study. *Diabetes Metab Syndr Obes*, 2021; 14:1695-702. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33889004>

Represas-Carrera F, Couso-Viana S, Mendez-Lopez F, Masluk B, Magallon-Botaya R, et al. Effectiveness of a Multicomponent Intervention in Primary Care That Addresses Patients with Diabetes Mellitus with Two or More Unhealthy Habits, Such as Diet, Physical Activity or Smoking: Multicenter Randomized Cluster Trial (EIRA Study). *International Journal of Environmental Research and Public Health*, 2021; 18(11). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34071171>

Russo C, Caponnetto P, Cibella F, Maglia M, Alamo A, et al. A double blind randomized controlled trial investigating efficacy and safety of varenicline for smoking cessation in patients with type 2 diabetes: study protocol. *Internal and Emergency Medicine*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33735416>

Burch E, Williams LT, Thalib L, and Ball L. Short-term improvements in diet quality in people newly diagnosed with type 2 diabetes are associated with smoking status, physical activity and body mass index: the 3D case series study. *Nutr Diabetes*, 2020; 10(1):25. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32661234>

Camilleri T, Camilleri L, Midolo Y, Papanas N, Gatt A, et al. Empowering patients living with diabetes mellitus to cease smoking will improve lower limb perfusion. *Journal of Addictive Diseases*, 2020;1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32935653>

Clair C, Augsburger A, Birrer P, Locatelli I, Schwarz J, et al. Assessing the efficacy and impact of a personalised smoking cessation intervention among type 2 diabetic smokers: study protocol for an open-label randomised controlled trial (DISCGO-RCT). *BMJ Open*, 2020; 10(11):e040117. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33444198>

Hwong AR, Schmittiel J, Schillinger D, Newcomer JW, Essock S, et al. Smoking cessation treatment for individuals with comorbid diabetes and serious mental illness in an integrated health care delivery system. *Addictive Behaviors*, 2020;106697. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33129613>

Martinez SA, Quaife SL, Hasan A, McMillan KA, Beebe LA, et al. Contingency management for smoking cessation among individuals with type 2 diabetes: protocol for a multi-center randomized controlled feasibility trial. *Pilot Feasibility Stud*, 2020; 6:82. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32537238>

Yaguchi Y, Fujihara K, Yamada MH, Matsubayashi Y, Kitazawa M, et al. Skipping breakfast, late-night eating and current smoking are associated with medication adherence in Japanese patients with diabetes. *Primary Care Diabetes*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32527662>

Yang YS and Sohn TS. Smoking as a Target for Prevention of Diabetes. *Diabetes Metab J*, 2020; 44(3):402-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32613778>

Aung MN, Yuasa M, Moolphate S, Lorga T, Yokokawa H, et al. Effectiveness of a new multi-component smoking cessation service package for patients with hypertension and diabetes in northern Thailand: a randomized controlled trial (ESCAPE study). *Substance Abuse Treatment, Prevention and Policy*, 2019; 14(1):10. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30795811>

Campagna D, Alamo A, Di Pino A, Russo C, Calogero AE, et al. Smoking and diabetes: dangerous liaisons and confusing relationships. *Diabetology and Metabolic Syndrome*, 2019; 11:85. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31666811>

Georges A, Galbiati L, and Clair C. Smoking in men and women with type 2 diabetes: A qualitative gender-sensitive exploration of barriers to smoking cessation among people with type 2 diabetes. *PLoS ONE*, 2019; 14(8):e0221783. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31461485>

Miranda TS, Almeida ML, Marins LM, da Silva HDP, Feres M, et al. Might smoking assuage the pro-inflammatory effect of diabetes in periodontal sites? *Oral Diseases*, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31571323>

Yammine L, Kosten TR, Pimenova M, and Schmitz JM. Cigarette smoking, type 2 diabetes mellitus, and glucagon-like peptide-1 receptor agonists as a potential treatment for smokers with diabetes: An integrative review. *Diabetes Research and Clinical Practice*, 2019; 149:78-88. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30735771>

Abu Ghazaleh H, Mulnier H, and Duaso M. A Qualitative Approach Exploring the Experiences of Smoking and Quitting Attempts in Type 1 Diabetes. *Journal of Clinical Nursing*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29700882>

Cho MH, Kim SM, Lee K, Park SM, Chang J, et al. Factors associated with continued smoking after the diagnosis of type 2 diabetes: a retrospective study in the Korean cohort. *BMJ Open*, 2018; 8(6):e020160. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29961006>

Hieshima K, Suzuki T, Sugiyama S, Kurinami N, Yoshida A, et al. Smoking Cessation Ameliorates Microalbuminuria With Reduction of Blood Pressure and Pulse Rate in Patients With Already Diagnosed Diabetes Mellitus. *J Clin Med Res*, 2018; 10(6):478-85. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29707089>

Ma L, Jiang Y, Kong X, Liu Q, Zhao H, et al. Interaction of MTHFR C677T polymorphism with smoking in susceptibility to diabetic nephropathy in Chinese men with type 2 diabetes. *Journal of Human Genetics*, 2018. Available from: <https://www.nature.com/articles/s10038-018-0531-y>

Rawshani A, Rawshani A, and Gudbjornsdottir S. Smoking and Other Risk Factors in Type 2 Diabetes. *New England Journal of Medicine*, 2018; 379(26):2575. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30586516>

Lam TH, Li WH, Wang MP, Cheung YT, Cheung DY, et al. A brief, tailored smoking cessation intervention for smokers with diabetes mellitus in Hong Kong. *Hong Kong Med J*, 2017; 23 Suppl 2(3):10-1. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29938663>

Li WH, Wang MP, Lam TH, Cheung YT, Cheung DY, et al. Brief intervention to promote smoking cessation and improve glycemic control in smokers with type 2 diabetes: a randomized controlled trial. *Sci Rep*, 2017; 7:45902. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28378764>

Rehman H, Kamal AK, Sayani S, Morris PB, Merchant AT, et al. Using Mobile Health (mHealth) Technology in the Management of Diabetes Mellitus, Physical Inactivity, and Smoking. *Current Atherosclerosis Reports*, 2017; 19(4):16. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/28243807>

Reid RD, Malcolm J, Wooding E, Geertsma A, Aitken D, et al. Prospective, Cluster-Randomized Trial to Implement the Ottawa Model for Smoking Cessation in Diabetes Education Programs in Ontario, Canada. *Diabetes Care*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29269509>

Tonstad S and Lawrence D. Varenicline in smokers with diabetes: A pooled analysis of 15 randomized, placebo-controlled studies of varenicline. *J Diabetes Investig*, 2017; 8(1):93–100. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27223809>

Wafeu GS, Tankeu AT, Endomba FTA, Nansseu JR, Kaze AD, et al. Prevalence and associated factors of active smoking among individuals living with hypertension and/or diabetes in Africa: a systematic review and meta-analysis protocol. *BMJ Open*, 2017; 7(10):e015444. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/29018065>

Bentata Y, Karimi I, Benabdellah N, Alaoui FE, Haddiya I, et al. Does smoking increase the risk of progression of nephropathy and/or cardiovascular disease in type 2 diabetic patients with albuminuria and those without albuminuria? *Am J Cardiovasc Dis*, 2016; 6(2):66–9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27335692>

Kawada T. Smoking cessation and the incidence of impaired fasting glucose and type 2 diabetes mellitus. *Journal of Diabetes and Its Complications*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26853629>

Register SJ, Harrington KF, Agne AA, and Cherrington AL. Effectiveness of Non-Primary Care-Based Smoking Cessation Interventions for Adults with Diabetes: A Systematic Literature Review. *Current Diabetes Reports*, 2016; 16(9):81. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27424070>

Weinrauch LA and D'Elia JA. Diabetic microvascular triopathy, smoking, and risk of cardiovascular events. *Lancet Diabetes Endocrinol*, 2016; 4(11):888. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27793320>

Kilpatrick ES. Smoking cessation in T2DM--not without issues but still worthwhile. *Nature Reviews. Endocrinology*, 2015; 11(8):450–1. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/26077265>

Le Boudec J, Marques-Vidal P, Cornuz J, and Clair C. WITHDRAWN: Smoking cessation and the incidence of pre-diabetes and type 2 diabetes: A cohort study. *Diabetes Metab Syndr*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26873290>

Lycett D, Nichols L, Ryan R, Farley A, Roalfe A, et al. The association between smoking cessation and glycaemic control in patients with type 2 diabetes: a THIN database cohort study. *Lancet Diabetes Endocrinol*, 2015; 3(6):423–30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25935880>

7.12.6 HIV/AIDS

Ledgerwood, DM, Lundahl, LH, Greenwald, MK, Cohn, J, & Arfken, CL. (2024). Prize-based Incentives for Smoking Cessation Among People with HIV: A Sequential Multiple Assignment Randomized Trial (SMART). *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39404754>

Himelhoch, SS, Koech, E, Omanya, AA, Oduor, P, McHembere, W, Masai, TW et al. (2024). Efficacy of Smoking Cessation Interventions among People with HIV in Kenya. *NEJM Evid*, 3(11), EVIDoa2400090. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39437141>

Huang, X, Ren, J, Zhou, L, Hui, X, Guo, L, Xu, L, & Yang, K. (2024). Behavioral interventions for tobacco use in HIV-infected smokers: systematic review and pairwise, network meta-analysis of randomized trials. *AIDS Rev*, 26(3), 111-120. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39466704>

Cioe, PA, Pinkston, M, Stang, GS, Tashima, KT, & Kahler, CW. (2024). Peer navigation for smoking cessation in people with HIV who smoke: a pilot randomized controlled trial. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39251402>

Mdege, ND, Shah, S, Dogar, O, Pool, ER, Weatherburn, P, Siddiqi, K et al. (2024). Interventions for tobacco use cessation in people living with HIV. *Cochrane Database Syst Rev*, 8(8), CD011120. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39101506>

Agterberg, S, Shuter, J, Stanton, CA, Seng, EK, & Weinberger, AH. (2024). Race/ethnicity-based discrimination, depressive symptoms, and smoking-related variables among people with HIV participating in a randomized clinical trial for cigarette smoking cessation. *AIDS Care*, 1-14. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38961835>

McClure, JB, Heffner, JL, Krakauer, C, Mun, S, & Catz, SL. (2024). A Novel mHealth App for Smokers Living With HIV Who Are Ambivalent About Quitting Smoking: Formative Research and Randomized Feasibility Study. *JMIR Form Res*, 8, e58063. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38976321>

Bada, F, Mansfield, ME, Okui, L, Montebatsi, M, DiClemente, C, Tapera, R et al. (2024). Design and rationale of the Botswana Smoking Abstinence Reinforcement Trial: a protocol for a stepped-wedge cluster randomized trial. *Implement Sci Commun*, 5(1), 53. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38720363>

Bizier, A, Jones, A, Businelle, M, Kezbers, K, Hoeppner, BB, Giordano, TP et al (2024). An Integrated mHealth App for Smoking Cessation in Black Smokers With HIV: Protocol for a Randomized

Controlled Trial. *JMIR Res Protoc*, 13, e52090. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/38657227>

Hoang, THL, Nguyen, VM, Adermark, L, Alvarez, GG, Shelley, D, & Ng, N. (2024). Factors Influencing Tobacco Smoking and Cessation Among People Living with HIV: A Systematic Review and Meta-analysis. *AIDS Behav*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38478323>

Himelhoch, SS, & Shuter, J. (2024). Authors' response to 'Optimizing behavioral and pharmacological smoking cessation interventions among people with HIV: comment'. *AIDS*, 38(4), 614. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38416557>

Daungsupawong, H, & Wiwanitkit, V. (2024). Optimizing behavioral and pharmacological smoking cessation interventions among people with HIV: comment. *AIDS*, 38(4), 613. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38416556>

Shamo, F, Macomber, KE, Hitchingham, J, Bennett, S, & Watson, S. (2024). The Effect of a Tobacco Use Reduction Program on the Prevalence of Smoking and Tobacco Use and Quitting Behavior Among People Living With HIV/AIDS in Michigan. *Prev Chronic Dis*, 21, E03. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38207177>

Wipfli, H, Arinaitwe, J, Goma, F, Atuyambe, L, Guwatudde, D, Phiri, MM et al. (2024). A phone-based tobacco use cessation program for people living with HIV in Uganda and Zambia: study protocol for a randomized controlled trial. *Addict Sci Clin Pract*, 19(1), 6. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38243301>

Himelhoch, S, Kelly, D, deFilippi, C, Taylor, G, Bennett, M, Medoff, D et al. (2023). Optimizing behavioral and pharmacological smoking cessation interventions among people with HIV: results of a factorial design randomized trial. *AIDS*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38126353>

Brin, M, Trujillo, P, Jia, H, Cioe, P, Huang, MC, Chen, H et al. (2023). Pilot Testing of an mHealth App for Tobacco Cessation in People Living With HIV: Protocol for a Pilot Randomized Controlled Trial. *JMIR Res Protoc*, 12, e49558 Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37856173>

Rakesh, G, Alcorn, JL, 3rd, Khanal, R, Himelhoch, SS, & Rush, CR. (2023). Comparing cigarette-cue attentional bias between people with HIV/AIDS and people with opioid use disorder who smoke. *Health Psychol Behav Med*, 11(1), 2255028. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37693107>

Akahilem, KE, & Omole, OB. (2023). Conjoint tobacco and alcohol use and depression among HIV-positive patients in Sedibeng, South Africa. *S Afr Fam Pract* (2004), 65(1), e1-e7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37265138>

Bui, TC, Hoogland, CE, Chhea, C, Sopheab, H, Ouk, V, Samreth, S et al. (2023). Ending Tobacco Use Through Interactive Tailored Messaging for Cambodian People With HIV (Project EndIT): Protocol for a Randomized Controlled Trial. *JMIR Res Protoc*, 12, e48923. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37384390>

Ozga, JE, Shuter, J, Chander, G, Graham, AL, Kim, RS, & Stanton, CA. (2023). Co-use of cigarettes and cannabis among people with HIV: Results from a randomized controlled smoking cessation trial. *Drug Alcohol Depend Rep*, 7, 100172. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37342512>

Smiley, SL, & Brown, N. (2023). Assessing access to smoking cessation services in Southern California HIV safety nets: A secret shopper study. *Drug Alcohol Depend Rep*, 7, 100169. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37305014>

Tami-Maury, I, Tundelao, S, Guzman, J, Noe-Diaz, V, Markham, C, & Vigil, K. (2023). Developing and pre-testing a digital decision-tree smartphone application for smoking prevention and cessation among HIV care providers. *Digit Health*, 9, 20552076231179029. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37312958>

Widiyanti, M, Pramestiyan, M, Adiningsih, S, & Nawamawat, J. (2023). Demographic and clinical characteristics associated with tobacco smoking and alcohol use disorder among heterosexual people living with HIV in West Papua, Indonesia. *J Prev Med Hyg*, 64(1), E34-E39. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37293460>

Smith, MR, Saberi, S, Ajaykumar, A, Zhu, MMT, Gadawski, I, Sattha, B et al. (2023). Robust tobacco smoking self-report in two cohorts: pregnant women or men and women living with or without HIV. *Sci Rep*, 13(1), 7711. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37173380>

Tochman, P, Mikula, T, Lembas, A, & Wiercinska-Drapalo, A. (2023). The prevalence of smoking cigarettes among HIV-infected patients after a decade. Single-center analysis. *Int J Adolesc Med Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37192541>

Wirtz, MR, Stanton, AM, Manohar, R, Labbe, AK, Zvolensky, MJ, Smits, JAJ et al. (2023). The relationship between cigarette dependence and cessation methods: Implications for smoking cessation among people with HIV. *J Stud Alcohol Drugs*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37219036>

Palenski, P, Crane, HM, O'Cleirigh, C, Matthews, LT & Cropsey, K. (2023). "You Almost Feel Out of Touch [For Saying] ... 'Oh, and by the way, Stop Smoking.'" A Qualitative Exploration of Provider Perspectives About Discussing Tobacco and Cannabis Use With 18-24-Year-Old Young Adults With HIV. *J Int Assoc Provid AIDS Care*, 22, 23259582231163125. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37009663>

Cioe, PA, Sokolovsky, AW, Brewer, JA, & Kahler, CW. (2023). App-Delivered Mindfulness Training to Reduce Anxiety in People with HIV Who Smoke: A One-Armed Feasibility Trial. *Int J Environ Res Public Health*, 20(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36981734>

Agterberg, S, Weinberger, AH, Stanton, CA, & Shuter, J. (2023). Perceived racial/ethnic discrimination and cigarette smoking behaviors among a sample of people with HIV. *J Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36864228>

Keke, C, Wilson, Z, Lebina, L, Motlhaoleng, K, Abrams, D, Variava, E et al. (2023). A Cross-Sectional Analysis of the Nicotine Metabolite Ratio and Its Association with Sociodemographic and Smoking

Characteristics among People with HIV Who Smoke in South Africa. *Int J Environ Res Public Health*, 20(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36982002>

Schnall, R, Trujillo, P, Alvarez, G, Michaels, CL, Brin, M, Huang, MC et al. (2023). Theoretically Guided Iterative Design of the Sense2Quit App for Tobacco Cessation in Persons Living with HIV. *Int J Environ Res Public Health*, 20(5). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36901229>

Shahrir, S, Crothers, K, McGinnis, KA, Chan, KCG, Baeten, JM, Wilson, SM et al. (2023). Receipt of Smoking Cessation Medications Among People With and Without Human Immunodeficiency Virus in the Veterans Aging Cohort Study (2003-2018). *Open Forum Infect Dis*, 10(3), ofad089. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36968969>

Shuter, J, Weinberger, AH, Kahan, A, Duitz, D, Duitz, J, Chander, G et al. (2023). People with HIV who smoke cigarettes non-daily. *AIDS Care*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36924135>

Bershteyn, A, Richard, E, Zhou, Q, Khan, MR, Scheidell, JD, Manandhar-Sasaki, P et al. (2023). Potential health benefits of integrated screening strategies for alcohol, tobacco, other substance use, depression, anxiety, and chronic pain among people living with HIV in the USA: a mathematical modelling study. *Lancet HIV*, 10(2), e118-e125. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36731986>

Hahn, AW, Ruderman, SA, Nance, RM, Whitney, BW, Eltonsy, S, Haidar, L et al. (2022). Vaporized Nicotine (E-cigarette) and Tobacco Smoking Among People with HIV: Use Patterns and Associations with Depression and Panic Symptoms. *J Acquir Immune Defic Syndr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36399783>

Sanford, BT, Toll, BA, Eckard, AR, Sterba, KR, Cummings, KM, Baker, NL, & Rojewski, AM. (2022). Optimizing tobacco treatment delivery for people with HIV: trial protocol for a randomized controlled trial. *Addict Sci Clin Pract*, 17(1), 61. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36335376>

Yang, J, Lin, JL, Liu, J, Jiang, XW, Zhang, H, & Peng, L. (2022). Estimates of prevalence, time-trend, and association of smoking in adults living with HIV, HBV, and HCV (NHANES 1999-2018). *Sci Rep*, 12(1), 19925. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36402865>

Xuan-Tran, B, Latkin, CA, Thanh-Phan, H, Thi-Nguyen, HL, Linh-Hoang, C, Ho, CSH., & Ho, RCM. (2022). Smoking among people living with HIV/AIDS: a bibliometric analysis (GAP(RESEARCH)). *AIDS Rev*, 25(3), 105-114. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36343589>

Cioe, PA, Schnoll, R, Hoeppner, BB, Gross, R, Hitsman, BL, Leone, FT et al. (2022). The Impact of the COVID-19 Pandemic on Stress, Isolation, Smoking Behaviors, and Motivation to Quit in People with HIV Who Smoke. *AIDS Behav*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36357808>

Foster, MG, Toll, BA, Ware, E, Eckard, AR, Sterba, K R, & Rojewski, AM. (2022). Optimizing the Implementation of Tobacco Treatment for People with HIV: A Pilot Study. *Int J Environ Res Public Health*, 19(19). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36232195>

Shelley, D, Alvarez, GG, Nguyen, T, Nguyen, N, Goldsamt, L, Cleland, C et al. (2022). Adapting a tobacco cessation treatment intervention and implementation strategies to enhance

implementation effectiveness and clinical outcomes in the context of HIV care in Vietnam: a case study. *Implement Sci Commun*, 3(1), 112. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36253834>

Yang, S, Huang, J, Ye, L, Lin, J, Xie, Z, Guo, B et al. (2022). Factors Related to Smoking and Perceptions of a Behavioral Counseling and Messenger Service-Delivered Smoking Cessation Intervention for People With HIV in China: Qualitative Study. *JMIR Form Res*, 6(10), e35923. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36222795>

Schnall, R, Liu, J, Alvarez, G, Porras, T, Ganzhorn, S, Boerner, S et al. (2022). A Smoking Cessation Mobile App for Persons Living With HIV: Preliminary Efficacy and Feasibility Study. *JMIR Form Res*, 6(8), e28626. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35980739>

JANAC0922: The Intersectionality of HIV-Related Stigma and Tobacco Smoking Stigma With Depressive and Anxiety Symptoms Among Women Living With HIV in the United States: A Cross-sectional Study. (2022). *J Assoc Nurses AIDS Care*, 33(5), e35-e36. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36018605>

Asfar, TA, Alcaide, ML, Jones, DL, McClure, LA, Brewer, J, Lee, DJ, & Carrico, A. (2022). HIV patients' perceptions of a potential multi-component mindfulness-based smoking cessation smartphone application intervention. *PLoS One*, 17(8), e0271946. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36006893>

Barre, T, Moinot, L, Spire, B, Protopopescu, C, Bureau, M, Arsandaux, J et al. (2022). Integrating HIV-specific elements in the treatment of tobacco dependence. *Clin Infect Dis*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35789259>

Parascandola, M, Neta, G, Bloch, M, & Gopal, S. (2022). Colliding Epidemics: Research Gaps and Implementation Science Opportunities for Tobacco Use and HIV/AIDS in Low- and Middle-Income Countries. *J Smok Cessat*, 2022, 6835146. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35821759>

Bold KW, Deng Y, Dziura J, Porter E, Sigel KM, et al. Practices, attitudes, and confidence related to tobacco treatment interventions in HIV clinics: a multisite cross-sectional survey. *Transl Behav Med*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35608982>

Kim SS and DeMarco RF. The Intersectionality of HIV-Related Stigma and Tobacco Smoking Stigma With Depressive and Anxiety Symptoms Among Women Living With HIV in the United States: A Cross-sectional Study. *Journal of the Association of Nurses in AIDS Care*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34999667>

Reddy KP, Kruse GR, Lee S, Shuter J, and Rigotti NA. Tobacco Use and Treatment of Tobacco Dependence Among People with HIV: A Practical Guide for Clinicians. *Clinical Infectious Diseases*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34979543>

Shuter J, Chander G, Graham AL, Kim RS, and Stanton CA. A randomized trial of a web-based tobacco treatment and online community support for people with HIV attempting to quit smoking cigarettes. *Journal of Acquired Immune Deficiency Syndromes*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35175971>

Sigler R, Robertson K, Herrman M, and Newman JR. Implementation of Effective Smoking Cessation Strategies for People Living with HIV: A Pilot Implementation Study. Kans J Med, 2022; 15:131-4.
Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35646255>

Badanapurkar A, Nelson D, Varghese S, Singh R, and Haddad PM. Support and attitudes of Qatar mental health professionals to a proposed mental health inpatient smoking ban: results of a cross-sectional survey. Journal of Psychiatric and Mental Health Nursing, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34143910>

Barre T, Mercie P, Marcellin F, Esterle L, Duvivier C, et al. HCV Cure and Cannabis Abstinence Facilitate Tobacco Smoking Quit Attempts in HIV-HCV Co-Infected Patients (ANRS CO13 HEPAVIH Cohort Study). AIDS and Behavior, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33903998>

Breger TL, Westreich D, Edmonds A, Edwards JK, Zalla LC, et al. A new smoking cessation "cascade" among women with or at risk for HIV infection. AIDS, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34586086>

Bui TC, Sopheab H, Businelle MS, Chhea C, Ly SP, et al. Mobile-health intervention for smoking cessation among Cambodian people living with HIV: A mixed-methods pilot study. AIDS Care, 2021;1-10. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33715537>

Chockalingam L, Ha TV, Bui Q, Hershow RB, Hoffman I, et al. Barriers and facilitators to smoking cessation among HIV-infected people who inject drugs (PWID) in Hanoi, Vietnam: a qualitative study. Cancer Causes and Control, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33559769>

Cioe PA, Pinkston M, Tashima KT, and Kahler CW. Peer navigation for smoking cessation in smokers with HIV: Protocol for a randomized clinical trial. Contemporary Clinical Trials, 2021:106435.
Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33992767>

Donnelly RE, Minami H, Hecht J, Bloom EL, Tashima K, et al. Relationships among Self-Efficacy, Quality of Life, Perceived Vulnerability, and Readiness to Quit Smoking in People Living with HIV. J Smok Cessat, 2021; 2021:6697404. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34306237>

Edelman EJ, Dziura J, Deng Y, Bold KW, Murphy SM, et al. A SMART approach to treating tobacco use disorder in persons with HIV (SMARTTT): Rationale and design for a hybrid type 1 effectiveness-implementation study. Contemporary Clinical Trials, 2021:106379. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33794354>

Edelman EJ, Gan G, Dziura J, Esserman D, Morford KL, et al. Readiness to provide medications for opioid, alcohol and tobacco use disorder in HIV clinics: A multi-site mixed-methods formative evaluation. Journal of Acquired Immune Deficiency Syndromes, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33675619>

Edwards S, Fitzgerald L, Mutch A, Dean JA, Ford P, et al. Views and preferences of people living with HIV about smoking, quitting and use of nicotine products. Int J Drug Policy, 2021; 97:103349.
Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34252787>

Garey L, Wirtz MR, Labbe AK, Zvolensky MJ, Smits JAJ, et al. Evaluation of an integrated treatment to address smoking cessation and anxiety/depressive symptoms among people living with HIV: Study protocol for a randomized controlled trial. *Contemporary Clinical Trials*, 2021; 106:106420. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33933667>

Himelhoch S, Njie-Carr VPS, Peeples A, Awuah C, Federline A, et al. Evaluation of smoking cessation interventions for veterans in HIV clinics in the United States: a theory-informed concurrent mixed-method study. *Health Psychol Behav Med*, 2021; 9(1):724-40. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34484974>

Kaufman A, Ciccolo JT, Berzon RA, and Edelman EJ. Preface to special collection of articles on interventions for promoting smoking cessation among individuals with HIV. *Contemporary Clinical Trials*, 2021;106518. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34400363>

Kierstead EC, Harvey E, Sanchez D, Horn K, Abroms LC, et al. A pilot randomized controlled trial of a tailored smoking cessation program for people living with HIV in the Washington, D.C. metropolitan area. *BMC Research Notes*, 2021; 14(1):2. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33407848>

Marhefka S, Lockhart E, Chen H, Meng H, Reina Ortiz M, et al. A tailored telehealth group tobacco cessation treatment program for people with HIV: Study protocol for a randomized controlled trial. *Contemporary Clinical Trials*, 2021:106475. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34116206>

McClure JB, Catz SL, Chalal C, Ciuffetelli R, Coggesshall S, et al. Design and methods of a randomized trial testing the novel Wellness Intervention for Smokers Living with HIV (WISH). *Contemporary Clinical Trials*, 2021; 110:106486. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34776121>

McKetchnie SM, O'Cleirigh C, Crane HM, Hill SV, Prior D, et al. Effectiveness of a smoking cessation algorithm integrated into HIV primary care: Study protocol for a randomized controlled trial. *Contemporary Clinical Trials*, 2021; 110:106551. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34481070>

Nyamurungi Namusisi K, Thirlway F, Mdege ND, and Matovu JKB. HIV healthcare providers' perceptions on smoking behavior among PLHIV and smoking cessation service provision in HIV clinics in Uganda. *Tob Prev Cessat*, 2021; 7:60. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34585028>

Pacek LR, Holloway AD, Cropsey KL, Meade CS, Sweitzer MM, et al. Experiences With Smoking Cessation Attempts and Prior Use of Cessation Aids in Smokers With HIV: Findings From a Focus Group Study Conducted in Durham, North Carolina. *AIDS Education and Prevention*, 2021; 33(2):158-68. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33821680>

Quinn MH, Bauer AM, Fox EN, Hatzell J, Randle T, et al. Rationale and design of a randomized factorial clinical trial of pharmacogenetic and adherence optimization strategies to promote tobacco cessation among persons with HIV. *Contemporary Clinical Trials*, 2021:106410. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33901574>

Satre DD, Levine-Hall T, Sterling SA, Young-Wolff KC, Lam JO, et al. The relationship of smoking and unhealthy alcohol use to the HIV care continuum among people with HIV in an integrated health care system. *Drug and Alcohol Dependence*, 2021; 219:108481. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33429295>

Schnoll R, Bernstein SL, Kaufman A, Gross R, Catz SL, et al. COVID-19 Challenges Confronted by Smoking Cessation Clinical Trials for People Living with HIV: The Experience of Grantees of the United States National Cancer Institute. *Nicotine and Tobacco Research*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33657227>

Shuter J, Hosgood HD, Kim RS, Ye K, Montagna C, et al. Behavioral and Genetic Factors Associated with Successful Long-Term Cessation in Persons with HIV Who Smoke Cigarettes. *J Smok Cessat*, 2021; 2021:1894160. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34956404>

Shuter J, Hosgood HD, Nardin S, and Weinberger AH. Persons living with HIV who do not smoke cigarettes: A comparison of ex-smokers and never smokers. *Tob Use Insights*, 2021; 14:1179173X211053349. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34866952>

Stanton AM, Lee JS, Wirtz MR, Andersen LS, Joska J, et al. Correction to: Tobacco Use and Health-Related Quality of Life Among Individuals with Depression Who Are Receiving Treatment for HIV in Cape Town, South Africa. *Int J Behav Med*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33797057>

Thirlway F, Nyamurungi KN, Matovu JKB, Miti AK, and Mdege ND. Tobacco use and cessation in the context of ART adherence: Insights from a qualitative study in HIV clinics in Uganda. *Social Science and Medicine*, 2021; 273:113759. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33631533>

Vidrine DJ, Bui TC, Businelle MS, Shih YT, Sutton SK, et al. Evaluating the Efficacy of Automated Smoking Treatment for People With HIV: Protocol for a Randomized Controlled Trial. *JMIR Res Protoc*, 2021; 10(11):e33183. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34787590>

Wiebe SA, Balfour L, Cameron WD, Sandre D, Holly C, et al. Psychological changes in successful completers of an HIV-tailored smoking cessation program: mood, attachment and self-efficacy. *AIDS Care*, 2021:1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33880980>

Abbamonte JM, Sawhney M, Alcaide ML, Weiss SM, Kumar M, et al. The association of HIV and cocaine use to cigarette smoking in the context of depression and perceived stress. *AIDS Care*, 2020:1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32539456>

Ashare RL, Bernstein SL, Schnoll R, Gross R, Catz SL, et al. The United States National Cancer Institute's Coordinated Research Effort on Tobacco Use as a Major Cause of Morbidity and Mortality among People with HIV. *Nicotine and Tobacco Research*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32803251>

Ashare RL, Wileyto EP, Logue-Chamberlain E, Gross R, Tyndale RF, et al. Patterns of lapses and recoveries during a quit attempt using varenicline and behavioral counseling among smokers with and without HIV. *Psychology of Addictive Behaviors*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32686950>

Bauer AM, Hosie Quinn M, Lubitz SF, Flitter A, Ashare RL, et al. Medication adherence and rate of nicotine metabolism are associated with response to treatment with varenicline among smokers with HIV. *Addictive Behaviors*, 2020; 112:106638. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/32911350>

Bien-Gund CH, Choi GH, Mashas A, Shaw PA, Miller M, et al. Persistent Disparities in Smoking Rates Among PLWH Compared to the General Population in Philadelphia, 2009-2014. *AIDS and Behavior*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32591983>

Borandegi F, Rahmanian F, Yazdanpanahi Z, and Nematollahi A. The effect of self-care education regarding high-risk behaviors of acquired immune deficiency syndrome and smoking on knowledge and attitude of adolescent girls: An experimental study to health promotion. *J Educ Health Promot*, 2020; 9:7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32154302>

Czuczman C, Thompson M, Wileyto EP, Schnoll R, Metzger D, et al. No differences in delay discounting between smokers with and without HIV. *Psychopharmacology*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33180174>

De Socio GV, Ricci E, Maggi P, Orofino G, Squillace N, et al. Is it feasible to impact on smoking habits in HIV-Infected patients? Mission impossible from the STOPSHIV Project cohort. *Journal of Acquired Immune Deficiency Syndromes*, 2020. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31914000>

Kim SS, Cooley M, Lee SA, and DeMarco RF. Smoking Abstinence in Women Living with Human Immunodeficiency Virus Infection. *Nursing Research*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31977840>

Lam JO, Levine-Hall T, Hood N, Alexeeff SE, Horberg MA, et al. Smoking and cessation treatment among persons with and without HIV in a U.S. integrated health system. *Drug and Alcohol Dependence*, 2020; 213:108128. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32603975>

LaRowe LR, Rother Y, Powers JM, Zvolensky MJ, Venable PA, et al. Pain self-efficacy, race, and motivation to quit smoking among persons living with HIV (PLWH). *Addictive Behaviors*, 2020; 105:106318. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32036189>

Mutemwa M, Peer N, de Villiers A, Faber M, and Kengne AP. Tobacco smoking and associated factors in human immunodeficiency virus-infected adults attending human immunodeficiency virus clinics in the Western Cape province, South Africa. *South Afr J HIV Med*, 2020; 21(1):1072. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32391178>

Nansseu JR, Tounouga DN, Noubiap JJ, and Bigna JJ. Changes in smoking patterns after HIV diagnosis or antiretroviral treatment initiation: a global systematic review and meta-analysis. *Infect Dis Poverty*, 2020; 9(1):35. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32295634>

Pacek LR, Holloway AD, Cropsey KL, Meade CS, Sweitzer MM, et al. Cigarette Smoking and Cessation-Related Interactions With Health Care Providers in the Context of Living With HIV: Focus Group Study Findings. *Journal of the Association of Nurses in AIDS Care*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32639266>

Shuter J, Kim RS, Durant S, and Stanton CA. Long-term follow-up of smokers living with HIV after an intensive behavioral tobacco treatment intervention. *Journal of Acquired Immune Deficiency Syndromes*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32084053>

Sims OT, Jackson A, Guo Y, Truong DN, Odame EA, et al. A Cross-Sectional Analysis of Tobacco Use and Concurrent Alcohol and Substance Use Among Patients Living with HIV/HCV Co-infection: Findings from a Large Urban Tertiary Center. *J Clin Psychol Med Settings*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33001329>

Stanton CA, Kumar PN, Moadel AB, Cunningham CO, Schechter CB, et al. A multicenter randomized controlled trial of intensive group therapy for tobacco treatment in HIV-infected cigarette smokers. *Journal of Acquired Immune Deficiency Syndromes*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31904707>

Teixeira LSL, Ceccato M, Carvalho WDS, Costa JO, Bonolo PF, et al. Prevalence of smoking and associated factors in people living with HIV undergoing treatment. *Revista de Saude Publica*, 2020; 54:108. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33175026>

Thompson M, Schnoll R, Serrano K, Leone F, Gross R, et al. The effect of varenicline on mood and cognition in smokers with HIV. *Psychopharmacology*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31938877>

Timberlake DS and Nwosisi NG. Smokers' Receipt of Cessation Advice from Healthcare Professionals in National Samples of People Diagnosed with HIV and the General Population. *Substance Use and Misuse*, 2020:1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32091942>

Tindle HA, Freiberg MS, Gnatienko N, Blokhina E, Cheng DM, et al. Design of a randomized controlled trial of smoking cessation medications for alcohol reduction among HIV-positive heavy drinkers and daily smokers in St. Petersburg, Russia. *Contemp Clin Trials Commun*, 2020; 19:100625. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33659761>

Tsima BM, Moedi P, Maunge J, Machangane K, Kgogwane M, et al. Feasibility of implementing a novel behavioural smoking cessation intervention amongst human immunodeficiency virus-infected smokers in a resource-limited setting: A single-arm pilot trial. *South Afr J HIV Med*, 2020; 21(1):1075. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32670627>

Weinberger AH, Pang RD, Seng EK, Levin J, Esan H, et al. Self-control and smoking in a sample of adults living with HIV/AIDS: A cross-sectional survey. *Addictive Behaviors*, 2020; 116:106807. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33460989>

Willoughby M, Weinberger AH, Shuter J, and Seng EK. Pain and medication adherence in adult cigarette smokers living with HIV: a cross-sectional observational study. *AIDS Care*, 2020:1-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33233919>

Womack JA and Justice AC. The OATH Syndemic: opioids and other substances, aging, alcohol, tobacco, and HIV. *Current Opinion in HIV and AIDS*, 2020; 15(4):218-25. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32487817>

Xu W, Tang W, Zhang J, Shi X, Zheng Y, et al. Cigarette Smoking and Its Associations with Substance Use and HIV-Related Sexual Risks among Chinese Men Who Have Sex with Men. International Journal of Environmental Research and Public Health, 2020; 17(5). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32150802>

Tobacco, Alcohol, Drug Use, and Intimate Partner Violence Among MSM Living With HIV. Journal of the Association of Nurses in AIDS Care, 2019; 30(6):e158-e9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31613852>

Ashare RL, Thompson M, Serrano K, Leone F, Metzger D, et al. Placebo-controlled randomized clinical trial testing the efficacy and safety of varenicline for smokers with HIV. Drug and Alcohol Dependence, 2019; 200:26-33. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31082665>

Brown J, Kyriacou C, Pickett E, Edwards K, Joshi H, et al. Systematic identification and referral of smokers attending HIV ambulatory care highlights the failure of current service provision in an at-risk population. BMJ Open Respir Res, 2019; 6(1):e000395. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31673360>

Chen WT, Shiu C, Yang JP, Chuang P, Berg K, et al. Tobacco, Alcohol, Drug Use, and Intimate Partner Violence Among MSM Living With HIV. Journal of the Association of Nurses in AIDS Care, 2019; 30(6):610-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31633629>

Cropsey KL, Bean MC, Haynes L, Carpenter MJ, and Richey LE. Delivery and implementation of an algorithm for smoking cessation treatment for people living with HIV and AIDS. AIDS Care, 2019;1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31174425>

De Socio GV, Maggi P, Ricci E, Orofino G, Squillace N, et al. Smoking habits in HIV-infected people from Italy: a cross-sectional analysis of the STOPSHIV cohort. AIDS Research and Human Retroviruses, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31502468>

Edwards SK, Dean J, Power J, Baker P, and Gartner C. Understanding the Prevalence of Smoking Among People Living with HIV (PLHIV) in Australia and Factors Associated with Smoking and Quitting. AIDS and Behavior 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31115754>

Egbe CO, Londani M, Parry CDH, Myers B, Shuper PA, et al. Tobacco use and nicotine dependence among people living with HIV who drink heavily in South Africa: a cross-sectional baseline study. BMC Public Health, 2019; 19(1):1684. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31842834>

Lubitz SF, Flitter A, Ashare RL, Thompson M, Leone F, et al. Improved clinical outcomes among persons with HIV who quit smoking. AIDS Care, 2019;1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31847536>

Mann-Jackson L, Choi D, Sutfin EL, Song EY, Foley KL, et al. A Qualitative Systematic Review of Cigarette Smoking Cessation Interventions for Persons Living with HIV. Journal of Cancer Education 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31037506>

Miles DRB, Bilal U, Hutton HE, Lau B, Lesko CR, et al. Tobacco Smoking, Substance Use, and Mental Health Symptoms in People with HIV in an Urban HIV Clinic. Journal of Health Care for the Poor and

Underserved, 2019; 30(3):1083-102. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31422990>

Patterson F, Connick E, Brewer B, and Grandner MA. HIV status and sleep disturbance in college students and relationship with smoking. Sleep Health, 2019. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31253562>

Quinn MH, Bauer AM, Flitter A, Lubitz SF, Ashare RL, et al. Correlates of varenicline adherence among smokers with HIV and its association with smoking cessation. Addictive Behaviors, 2019; 102:106151. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31783245>

Redding CA, Goldberg D, Weber KM, Yin HQ, Paiva AL, et al. Cross-validation of transtheoretical model smoking cessation measures in Chicago WIHS women smokers with and at risk for HIV. Transl Behav Med, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30715533>

Schnall R, Carcamo J, Porras T, Huang MC, and Webb Hooper M. Use of the Phase-Based Model of Smoking Treatment to Guide Intervention Development for Persons Living with HIV Who Self-Identify as African American Tobacco Smokers. International Journal of Environmental Research and Public Health, 2019; 16(10). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31096577>

Taniguchi C, Hashiba C, Saka H, and Tanaka H. Characteristics, outcome and factors associated with success of quitting smoking in 77 people living with HIV/AIDS who received smoking cessation therapy in Japan. Jpn J Nurs Sci, 2019. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31161725>

Triant VA, Grossman E, Rigotti NA, Ramachandran R, Regan S, et al. Impact of Smoking Cessation Interventions Initiated During Hospitalization Among HIV-Infected Smokers. Nicotine and Tobacco Research, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31687769>

Uthman OA, Nduka CU, Abba M, Enriquez R, Nordenstedt H, et al. Comparison of mHealth and Face-to-Face Interventions for Smoking Cessation Among People Living With HIV: Meta-Analysis. JMIR Mhealth Uhealth, 2019; 7(1):e203. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30617044>

Wallace M, Felker-Kantor E, Madkour A, Ferguson T, Welsh D, et al. Adverse Childhood Experiences, Smoking and Alcohol Use, and Allostatic Load Among People Living with HIV. AIDS and Behavior, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31559525>

Wilkinson A, Quinn B, Draper B, White S, Hellard M, et al. Prevalence of daily tobacco smoking participation among HIV-positive and HIV-negative Australian gay, bisexual and other men who have sex with men. HIV Medicine, 2019. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31603591>

Zyambo CM, Burkholder GA, Cropsey KL, Willig JH, Wilson CM, et al. Predictors of smoking cessation among people living with HIV receiving routine clinical care. AIDS Care, 2019:1-9. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/31117821>

Zyambo CM, Burkholder GA, Cropsey KL, Willig JH, Wilson CM, et al. Mental health disorders and alcohol use are associated with increased likelihood of smoking relapse among people living with HIV

attending routine clinical care. BMC Public Health, 2019; 19(1):1409. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31664967>

Bell SK, Mena G, Dean J, Watts P, Howard C, et al. Addressing smoking among people living with HIV: a cross-sectional survey of Australian HIV health practitioners' practices and attitudes. AIDS Care, 2018;1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30022683>

Crockett KB, Rice WS, and Turan B. Associations Between Multiple Forms of Discrimination and Tobacco Use Among People Living with Hiv: The Mediating Role of Avoidance Coping. Journal of Acquired Immune Deficiency Syndromes, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29373394>

Diaz P and Ferketich A. Smoking and HIV: confronting the epidemic. Lancet HIV, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29329762>

Ditre JW, LaRowe LR, Venable PA, De Vita MJ, and Zvolensky MJ. Computer-based personalized feedback intervention for cigarette smoking and prescription analgesic misuse among persons living with HIV (PLWH). Behaviour Research and Therapy, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30389092>

Esan H, Shuter J, and Weinberger AH. The relationship of anxiety and smoking behaviors to medication adherence among cigarette smokers living with HIV. Addictive Behaviors, 2018; 90:301-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30476895>

Frazier EL, Sutton MY, Brooks JT, Shouse RL, and Weiser J. Trends in cigarette smoking among adults with HIV compared with the general adult population, United States - 2009-2014. Preventive Medicine, 2018; 111:231-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29550303>

Giles ML, Gartner C, and Boyd MA. Smoking and HIV: what are the risks and what harm reduction strategies do we have at our disposal? AIDS Research and Therapy, 2018; 15(1):26. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30541577>

King D, Grasso C, Dant L, Elsesser SA, Crane HM, et al. Treatment Outcomes Associated with Quitting Cigarettes Among Sexual Minority Men Living with HIV: Antiretroviral Adherence, Engagement in Care, and Sustained HIV RNA Suppression. AIDS and Behavior, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29680935>

Labbe AK, Wilner JG, Coleman JN, Marquez SM, Kosiba JD, et al. A qualitative study of the feasibility and acceptability of a smoking cessation program for people living with HIV and emotional dysregulation. AIDS Care, 2018;1-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30350712>

Lasser KE, Lunze K, Cheng DM, Blokhina E, Walley AY, et al. Depression and smoking characteristics among HIV-positive smokers in Russia: A cross-sectional study. PLoS ONE, 2018; 13(2):e0189207. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29408935>

Mercie P, Arsandaux J, Katlama C, Ferret S, Beuscart A, et al. Efficacy and safety of varenicline for smoking cessation in people living with HIV in France (ANRS 144 Inter-ACTIV): a randomised

controlled phase 3 clinical trial. Lancet HIV, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29329763>

Mitton JA, North CM, Muyanja D, Okello S, Vorechovska D, et al. Smoking cessation after engagement in HIV care in rural Uganda. AIDS Care, 2018;1-8. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29879856>

O'Cleirigh C, Zvolensky MJ, Smits JAJ, Labbe AK, Coleman JN, et al. Integrated Treatment for Smoking Cessation, Anxiety, and Depressed Mood in People Living With HIV: A Randomized Controlled Trial. Journal of Acquired Immune Deficiency Syndromes, 2018; 79(2):261-8. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30212438>

Pacek LR, McClernon FJ, Rass O, Sweitzer MM, and Johnson MW. Perceived risk of developing smoking-related disease among persons living with HIV. AIDS Care, 2018;1-6. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29682993>

Ronit A, Ahlstrom MG, Knudsen AD, Gerstoft J, Nordestgaard BG, et al. HIV Status Is a Greater Determinant of Low Self-perceived Life Expectancy Than Cigarette Smoking in a Well-resourced Setting. Journal of Acquired Immune Deficiency Syndromes, 2018; 79(2):e81-e4. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30212439>

Savin MJ, Frank-Pearce SG, Pulvers K, and Vidrine DJ. The association between lifetime polytobacco use and intention to quit among HIV-positive cigarette smokers. Drug and Alcohol Dependence, 2018; 191:152-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30107321>

Schnoll RA, Thompson M, Serrano K, Leone F, Metzger D, et al. Rate of Nicotine Metabolism and Tobacco Use among Persons with HIV: Implications for Treatment and Research. Journal of Acquired Immune Deficiency Syndromes, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30399039>

Shepherd L, Ryom L, Law M, Petoumenos K, Hatleberg CI, et al. Cessation of Cigarette Smoking and the Impact on Cancer Incidence in HIV-positive Persons: The D:A:D Study. Clinical Infectious Diseases, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29912335>

Shuter J, Kim RS, An LC, and Abroms LC. Feasibility of a smartphone-based tobacco treatment for HIV-infected smokers. Nicotine and Tobacco Research, 2018. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/30285151>

<https://academic.oup.com/ntr/advance-article-abstract/doi/10.1093/ntr/nty208/5114859?redirectedFrom=fulltext>

Aigner CJ, Gritz ER, Tami-Maury I, Baum GP, Arduino RC, et al. The role of pain in quitting among human immunodeficiency virus (HIV)-positive smokers enrolled in a smoking cessation trial. Subst Abus, 2017;1-4. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28328303>

Bell S, Dean J, Gilks C, Boyd MA, Fitzgerald L, et al. Tobacco Harm Reduction with Vaporised Nicotine (THRiVe): The Study Protocol of an Uncontrolled Feasibility Study of Novel Nicotine Replacement Products among People Living with HIV Who Smoke. International Journal of Environmental

Research and Public Health, 2017; 14(7). Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28718828>

Elf JL, Variava E, Chon S, Lebina L, Motlaoleng K, et al. Prevalence and Correlates of Smoking Among People Living With HIV in South Africa. Nicotine and Tobacco Research, 2017. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29065199>

Gamarel KE, Westfall AO, Lally MA, Hosek S, Wilson CM, et al. Tobacco Use and Sustained Viral Suppression in Youth Living with HIV. AIDS and Behavior, 2017. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28951979>

Jaquet A and Dabis F. Smoking status and HIV in low-income and middle-income countries. Lancet Glob Health, 2017; 5(6):e557-e8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28495252>

Krishnan N, Gittelsohn J, Ross A, Elf J, Chon S, et al. Qualitative exploration of a smoking cessation trial for people living with HIV in South Africa. Nicotine and Tobacco Research, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28637262>

Marhefka SL, Turner D, Lockhart E, Rivara A, Wang W, et al. Meeting Our Patients "Where They Are": Video-Group Smoking Cessation for People Living With HIV. Journal of the Association of Nurses in AIDS Care, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29033093>

Mdege ND, Shah S, Ayo-Yusuf OA, Hakim J, and Siddiqi K. Tobacco use among people living with HIV: analysis of data from Demographic and Health Surveys from 28 low-income and middle-income countries. Lancet Glob Health, 2017; 5(6):e578-e92. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28495263>

Mussulman LM, Faseru B, Fitzgerald S, Nazir N, Patel V, et al. A randomized, controlled pilot study of warm handoff versus fax referral for hospital-initiated smoking cessation among people living with HIV/AIDS. Addictive Behaviors, 2017; 78:205-8. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29216569>

Pacek LR, Rass O, and Johnson MW. Positive smoking cessation-related interactions with HIV care providers increase the likelihood of interest in cessation among HIV-positive cigarette smokers. AIDS Care, 2017;1-6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28535687>

Parienti JJ, Merzougui Z, de la Blanchardiere A, Dargere S, Feret P, et al. A Pilot Study of Tobacco Screening and Referral for Smoking Cessation Program among HIV-Infected Patients in France. J Int Assoc Provid AIDS Care, 2017;2325957417711253. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28578610>

Reddy KP, Kong CY, Hyle EP, Baggett TP, Huang M, et al. Lung Cancer Mortality Associated With Smoking and Smoking Cessation Among People Living With HIV in the United States. JAMA Intern Med, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28975270>

Vidrine DJ, Frank SG, Savin MJ, Waters AJ, Li Y, et al. HIV Care Initiation: A Teachable Moment for Smoking Cessation? Nicotine and Tobacco Research, 2017. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29059424>

Vijayaraghavan M, Yuan P, Gregorich S, Lum P, Appelle N, et al. Disparities in receipt of 5As for smoking cessation in diverse primary care and HIV clinics. *Prev Med Rep*, 2017; 6:80-7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28271025>

Weinberger AH, Seng EK, Esan H, and Shuter J. Perceived risks and benefits of quitting smoking in a sample of adults living with HIV/AIDS. *AIDS Care*, 2017;1-5. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/28975812>

Akhtar-Khaleel WZ, Cook RL, Shoptaw S, Surkan PJ, Teplin LA, et al. Long-Term Cigarette Smoking Trajectories Among HIV-Seropositive and Seronegative MSM in the Multicenter AIDS Cohort Study. *AIDS and Behavior*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26922718>

Althoff KN. The Shifting Paradigm of Care for Adults Living With HIV: Smoking Cessation for Longer Life. *Journal of Infectious Diseases*, 2016; 214(11):1618-20. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/27815385>

Balfour L, Wiebe SA, Cameron WD, Sandre D, Pipe A, et al. An HIV-tailored quit-smoking counselling pilot intervention targeting depressive symptoms plus Nicotine Replacement Therapy. *AIDS Care*, 2016;1-8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27435835>

Bean MC, Richey LE, Williams K, Wahlquist AE, and Kilby JM. Tobacco Use Patterns in a Southern US HIV Clinic. *Southern Medical Journal*, 2016; 109(5):305-8. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27135728>

Brandt CP, Bakhshaie J, Jardin C, Lemaire C, Kauffman BY, et al. The Moderating Effect of Smoking Status on the Relation between Anxiety Sensitivity, Sexual Compulsivity, and Suicidality among People with HIV/AIDS. *Int J Behav Med*, 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27169410>

Brath H, Grabovac I, Schalk H, Degen O, and Dorner TE. Prevalence and Correlates of Smoking and Readiness to Quit Smoking in People Living with HIV in Austria and Germany. *PLoS ONE*, 2016; 11(2):e0150553. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26919722>

Cioe PA, Gamarel KE, Pantalone DW, Monti PM, Mayer KH, et al. Characteristics of intermittent smokers and their association with quit intentions in a sample of heavy-drinking HIV-infected men who have sex with men. *AIDS Care*, 2016;1-8. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27690619>

de Dios MA, Stanton CA, Cano MA, Lloyd-Richardson E, and Niaura R. The Influence of Social Support on Smoking Cessation Treatment Adherence Among HIV+ Smokers. *Nicotine and Tobacco Research*, 2016; 18(5):1126–33. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26116086>

Fitzgerald SA, Richter KP, Mussulman L, Howser E, Nahvi S, et al. Improving Quality of Care for Hospitalized Smokers with HIV: Tobacco Dependence Treatment Referral and Utilization. *Joint Commission Journal on Quality and Patient Safety*, 2016; 42(5):219–24. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27066925>

Hile SJ, Feldman MB, Alexy ER, and Irvine MK. Recent Tobacco Smoking is Associated with Poor HIV Medical Outcomes Among HIV-Infected Individuals in New York. *AIDS and Behavior*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26837623>

Keith A, Dong Y, Shuter J, and Himelhoch S. Behavioral Interventions for Tobacco Use in HIV-Infected Smokers: A Meta-Analysis. *Journal of Acquired Immune Deficiency Syndromes*, 2016; 72(5):527–33. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27028502>

Ledgerwood DM and Yskes R. Smoking Cessation for People Living With HIV/AIDS: A Literature Review and Synthesis. *Nicotine and Tobacco Research*, 2016; 18(12):2177–84. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27245237>

Makinson A, Eymard-Duvernay S, Raffi F, Abgrall S, Bommart S, et al. Feasibility and efficacy of early lung cancer diagnosis with chest computed tomography in HIV-infected smokers. *AIDS*, 2016; 30(4):573–82. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26829006>

Pacek LR, Rass O, and Johnson MW. Knowledge about nicotine among HIV-positive smokers: Implications for tobacco regulatory science policy. *Addictive Behaviors*, 2016; 65:81-6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27792909>

Pacek LR, Sweitzer MM, and McClernon FJ. Non-cigarette tobacco and poly-tobacco use among persons living with HIV drawn from a nationally representative sample. *Drug and Alcohol Dependence*, 2016; 162:251–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27049581>

Pool ER, Dogar O, Lindsay RP, Weatherburn P, and Siddiqi K. Interventions for tobacco use cessation in people living with HIV and AIDS. *Cochrane Database of Systematic Reviews*, 2016; 6(6):CD011120. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27292836>

Reddy KP, Parker RA, Losina E, Baggett TP, Paltiel AD, et al. Impact of Cigarette Smoking and Smoking Cessation on Life Expectancy Among People With HIV: A US-Based Modeling Study. *Journal of Infectious Diseases*, 2016; 214(11):1672-81. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27815384>

Regan S, Meigs JB, Grinspoon SK, and Triant VA. Determinants of Smoking and Quitting in HIV-Infected Individuals. *PLoS ONE*, 2016; 11(4):e0153103. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27099932>

Shadel WG, Galvan FH, and Tucker JS. Developing a nicotine patch adherence intervention for HIV-positive Latino smokers. *Addictive Behaviors*, 2016; 59:52–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27070097>

Shuter J, Pearlman BK, Stanton CA, Moadel AB, Kim RS, et al. Gender Differences among Smokers Living with HIV. *J Int Assoc Provid AIDS Care*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27215559>

Siddiqi K and Mdege N. Smoking: A Major Roadblock in the Fight Against AIDS. *Nicotine and Tobacco Research*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27146640>

Stott A. Interventions for Tobacco Use Cessation in People Living With HIV and AIDS: Cochrane Nursing Care Field - Cochrane Review Summary. Journal of the Association of Nurses in AIDS Care, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28034539>

Tseng TY, Krebs P, Schoenthaler A, Wong S, Sherman S, et al. Combining Text Messaging and Telephone Counseling to Increase Varenicline Adherence and Smoking Abstinence Among Cigarette Smokers Living with HIV: A Randomized Controlled Study. AIDS and Behavior, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27605365>

Tucker JS, Shadel WG, Galvan FH, Naranjo D, Lopez C, et al. Pilot Evaluation of a Brief Intervention to Improve Nicotine Patch Adherence Among Smokers Living With HIV/AIDS. Psychology of Addictive Behaviors, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27736144>

Akhtar-Khaleel WZ, Cook RL, Shoptaw S, Surkan P, Stall R, et al. Trends and Predictors of Cigarette Smoking Among HIV Seropositive and Seronegative Men: The Multicenter Aids Cohort Study. AIDS and Behavior, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26093780>

Browning KK, Wewers ME, Ferketich AK, Diaz P, Koletar SL, et al. Adherence to Tobacco Dependence Treatment Among HIV-Infected Smokers. AIDS and Behavior, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25855045>

Buchberg MK, Gritz ER, Kypriotakis G, Arduino RC, and Vidrine DJ. The role of BMI change on smoking abstinence in a sample of HIV-infected smokers. AIDS Care, 2015;1–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26666313>

Calvo M, Laguno M, Martinez M, and Martinez E. Effects of tobacco smoking on HIV-infected individuals. AIDS Reviews, 2015; 17(1):47–55. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25427101>

Calvo-Sánchez M and Martinez E. How to address smoking cessation in HIV patients. HIV Medicine, 2015; 16(4):201–10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25296689>

Cropsey KL, Jardin BF, Burkholder GA, Clark CB, Raper JL, et al. An Algorithm Approach to Determining Smoking Cessation Treatment for Persons Living With HIV/AIDS: Results of a Pilot Trial. Journal of Acquired Immune Deficiency Syndromes, 2015; 69(3):291–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26181705>

Krebs P, Tseng TY, Pham H, Wong S, Sherman SE, et al. Formative Evaluation of a Text Messaging Intervention to Promote Varenicline Adherence Among Tobacco-Dependent Persons with HIV. Journal of Health Communication, 2015; 20(9):1021–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26132516>

Mdodo R, Frazier EL, Dube SR, Mattson CL, Sutton MY, et al. Cigarette smoking prevalence among adults with HIV compared with the general adult population in the United States: cross-sectional surveys. Annals of Internal Medicine, 2015; 162(5):335–44. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25732274>

Nguyen NT, Tran BX, Hwang LY, Markham CM, Swartz MD, et al. Motivation to quit smoking among HIV-positive smokers in Vietnam. *BMC Public Health*, 2015; 15:326. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25885342>

Pacek LR and Cioe PA. Tobacco Use, Use Disorders, and Smoking Cessation Interventions in Persons Living With HIV. *Current HIV/AIDS Reports*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26391516>

Phillips JC, Rowsell DJ, Boomer J, Kwon JY, and Currie LM. Personas to Guide Understanding Traditions of Gay Men Living With HIV Who Smoke. *Qualitative Health Research*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25881965>

Shahrir S, Tindle HA, McGinnis KA, Fiellin DA, Goulet J, et al. Contemplation of Smoking Cessation and Quit Attempts in HIV-Infected and Uninfected Veterans. *Subst Abus*, 2015;0. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26167725>

Shelley D, Tseng TY, Gonzalez M, Krebs P, Wong S, et al. Correlates of Adherence to Varenicline Among HIV+ Smokers. *Nicotine and Tobacco Research*, 2015; 17(8):968–74. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26180221>

Stanton CA, Papandonatos GD, Shuter J, Bicki A, Lloyd-Richardson EE, et al. Outcomes of a Tailored Intervention for Cigarette Smoking Cessation Among Latinos Living With HIV/AIDS. *Nicotine and Tobacco Research*, 2015; 17(8):975–82. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26180222>

Thouvenin Y, Makinson A, Cournil A, Eymard-Duvernay S, Lentz P, et al. Chest Low dose Computed Tomography for early lung cancer diagnosis as an opportunity to diagnose vertebral fractures in HIV-infected smokers, an ANRS EP48 HIV CHEST Substudy. *Journal of Acquired Immune Deficiency Syndromes*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26058045>

McQueen A, Shacham E, Sumner W, and Overton ET. Beliefs, experience, and interest in pharmacotherapy among smokers with HIV. *American Journal of Health Behavior*, 2014; 38(2):284–96. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24629557>

O'Cleirigh C, Valentine SE, Pinkston M, Herman D, Bedoya CA, et al. The Unique Challenges Facing HIV-Positive Patients Who Smoke Cigarettes: HIV Viremia, Art Adherence, Engagement in HIV care, and Concurrent Substance Use. *AIDS and Behavior*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24770984>

Ompad DC, Kingdon M, Kupprat S, Halkitis SN, Storholm ED, et al. Smoking and HIV-related health issues among older HIV-positive gay, bisexual, and other men who have sex with men. *Behavioral Medicine*, 2014; 40(3):99–107. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25090362>

Pacek LR, Harrell PT, and Martins SS. Cigarette smoking and drug use among a nationally representative sample of HIV-positive individuals. *American Journal on Addictions*, 2014; 23(6):582–90. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25065609>

Pacek LR, Latkin C, Crum RM, Stuart EA, and Knowlton AR. Current cigarette smoking among HIV-positive current and former drug users: associations with individual and social characteristics. *AIDS*

and Behavior, 2014; 18(7):1368–77. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/24287787>

Pacek LR, Latkin C, Crum RM, Stuart EA, and Knowlton AR. Interest in quitting and lifetime quit attempts among smokers living with HIV infection. *Drug and Alcohol Dependence*, 2014; 138:220–4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24602364>

Shuter J, Moadel AB, Kim RS, Weinberger AH, and Stanton CA. Self-efficacy to quit in HIV-infected smokers. *Nicotine and Tobacco Research*, 2014; 16(11):1527–31. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25151662>

Shirley DK, Kesari RK, and Glesby MJ. Factors associated with smoking in HIV-infected patients and potential barriers to cessation. *AIDS Patient Care and STDs*, 2013; 27(11):604–12. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24138488>

Cummins D, Trotter G, Moussa M, and Turham G. Smoking cessation for clients who are HIV-positive. *Nursing Standard*, 2005; 20(12):41–7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/16350501>

7.12.7 Other conditions

Weng, X, Song, C, Liu, K, Zhao, S, Yang, H, & Wang, MP. (2024). Mobile phone-based smoking-cessation intervention in patients with chronic diseases in China: a Sequential Multiple Assignment Randomized Trial (SMART). *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39324617>

Abushamma, S, Chen, LS, Chen, J, Smock, N, Pham, G, & Chen, CH. (2024). Enabling tobacco treatment for gastroenterology patients via a novel low-burden point-of-care model. *BMC Health Serv Res*, 24(1), 752. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38902682>

Cohen, JF, Ward, KM, Gittleman, J, Perez, E, Pia, T, Shuter, J et al. (2024). Hepatitis C and cigarette smoking behavior: Themes from focus groups. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38422381>

Vourliotis, T, Twyman, L, Trigg, J, Fairweather, AK, Disney, G, Lawn, S et al. (2024). High tobacco smoking rates in people with disability: An unaddressed public health issue. *Aust N Z J Public Health*, 48(1), 100110. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38183714>

Endrighi, R, & Borrelli, B. (2023). Pain-Related Smoking Expectancies and Smoking Behavior Among U.S. Adult Cigarette Smokers with Chronic Pain. *Int J Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37935908>

Gonzalez-Munoza, C, Gely, C, Gordillo, J, Bertoletti, F, Giordano, A, Lopez-Faba, A, & Garcia-Planella, E. (2023). Duration of smoking cessation in patients with inflammatory bowel disease. *Gastroenterol Hepatol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37977427>

J, AS, Regnier, SD, Erath, TG, Mullis, LC, Nugent, A, Atwood, GS, & Villanti, AC. (2024). Smoking cessation interventions for U.S. adults with disabilities: A systematic review. *Addict Behav*, 149, 107905. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37977010>

Chen, CH, Lin, TM, Hung, SC, Wu, MJ, & Tsai, SF. (2023). A quality improvement initiative for patients with chronic kidney disease to promote their smoking cessation. *Tob Induc Dis*, 21, 127. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37818037>

Kaya, MN, Yurumez, S, Tekgoz, E, Kilic, O, Cinar, M, & Yilmaz, S. (2023). The Role of Rheumatologist in Smoking Cessation of Ankylosing Spondylitis Patients: A Single-Center Cross-Sectional Study. *Cureus*, 15(9), e45461. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37727839>

Polick, CS, Rubenstein, D, Shah, S, Beckham, JC, Calhoun, PS, & Noonan, D. (2023). Addressing smoking in persons with Multiple Sclerosis: State of the science and need for a targeted intervention. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37625016>

Nasr, S, Nsiri, I, & Fredj, MB. (2023). Effectiveness of smoking cessation interventions for smokers with Crohn's disease: a systematic review. *Future Sci OA*, 9(7), FSO870. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37485443>

Borrelli, B, Endrighi, R, Dunsiger, S, Busch, AM, Bock, BC, Risica, PM et al. (2023). Greater engagement in valued activities is associated with less barriers to quitting smoking among smokers with mobility impairments. *Disabil Health J*, 101480. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37236878>

Knoph, CS, Kamronn, TM, Drewes, AM, Nielsen, LP, & Olesen, SS. (2022). Varenicline for Smoking Cessation in Patients With Chronic Pancreatitis. *Pancreas*, 51(10), e117-e118. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37099794>

Lopez-Olivo, MA, Michaud, K, Schumacher, R, Minnix, J, Cinciripini, P, & Suarez-Almazor, ME. (2023). Smoking cessation patterns, usefulness of quitting methods, and tobacco cessation motivators and barriers to quit in patients with rheumatoid arthritis. *Clin Rheumatol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37093403>

Schulz, JA, Atwood, GS, Regnier, SD, Mullis, LC., Nugent, A, Erath, TG, & Villanti, AC. (2023). Smoking cessation interventions for US adults with disabilities: protocol for a systematic review. *BMJ Open*, 13(3), e066700. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36948548>

Karlsson, ML, Hertzberg-Nyquist, K, Saevarsdottir, S, Lundberg, IE, Demmelmaier, I, Pettersson, S, & Chatzidionysiou, K. (2023). Evaluation of an individually tailored smoking-cessation intervention for patients with rheumatoid arthritis in an outpatient clinic. *Scand J Rheumatol*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36815567>

Vong, V, Simpson-Yap, S, Phaiju, S, Davenport, RA, Neate, SL, Pisano, MI, & Reece, JC. (2023). The association between tobacco smoking and depression and anxiety in people with multiple sclerosis: A systematic review. *Mult Scler Relat Disord*, 70, 104501. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36621161>

Lopez-Olivo, MA, Sharma, G, Singh, G, James, J, Krause, KJ, Cinciripini, P et al. (2022). A systematic review with meta-analysis of the effects of smoking cessation strategies in patients with rheumatoid arthritis. [MS Top Pick]. *PLoS One*, 17(12), e0279065. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36520847>

Wuerstl, KR, McBride, CB, Deschenes-Bilodeau, J, Hoekstra, F, & Gainforth, HL. (2022). Exploring smoking cessation experiences among persons with spinal cord injury: Informing theory-based recommendations for interventions. *Spinal Cord*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36138096>

Melo, MM, Gomes, ADS, Silva, TP, Galil, AGS, Bastos, AN, & Aguiar, AS. (2022). Tobacco cessation in patients with multiple chronic conditions: nutritional strategies as an additional tool in treatment. *Trends Psychiatry Psychother*, 44. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35944239>

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>

Sung, SY, Chang, YC, Wu, HJ, & Lai, HC. (2022). Polycythemia-Related Proliferative Ischemic Retinopathy Managed with Smoking Cessation: A Case Report. *Int J Environ Res Public Health*, 19(13). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35805729>

Weld-Blundell, I, Grech, L, Borland, R, White, SL, das Nair, R, & Marck, C. (2022). Smoking habits, awareness and support needs for cessation among people with multiple sclerosis in Australia: findings from an online survey. *BMJ Open*, 12(7), e059637. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35906060>

Health Alo and Welfare. Use of Medicare chronic disease management items by patients with long-term health conditions. Canberra: AIHW, 2022. Available from:

<https://www.aihw.gov.au/reports/chronic-disease/use-of-medicare-chronic-disease-management>.

Kim Y and Cho WK. Factors associated with quitting status of smoking in Korean men with and without chronic kidney disease: A national population-based study. *Tob Induc Dis*, 2022; 20:17. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35280044>

Laugesen M, Rasmussen M, Christensen R, Tonnesen H, and Bliddal H. Smoking Cessation Rates among Patients with Rheumatoid Arthritis and Osteoarthritis Following the 'Gold Standard Programme' (GSP): A Prospective Analysis from the Danish Smoking Cessation Database. *International Journal of Environmental Research and Public Health*, 2022; 19(10). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35627350>

Louwagie G, Kanaan M, Morojele NK, Van Zyl A, Moriarty AS, et al. Effect of a brief motivational interview and text message intervention targeting tobacco smoking, alcohol use and medication adherence to improve tuberculosis treatment outcomes in adult patients with tuberculosis: a multicentre, randomised controlled trial of the ProLife programme in South Africa. *BMJ Open*, 2022; 12(2):e056496. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35165113>

Malhotra S, Mohanty V, Balappanavar AY, Sharma N, Khanna A, et al. Effectiveness of two tobacco cessation methods among TB patients. *International Journal of Tuberculosis and Lung Disease*, 2022; 26(1):12-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34969423>

Marrie RA, Tan Q, Ekuma O, and Marriott JJ. Development of an indicator of smoking status for people with multiple sclerosis in administrative data. *Mult Scler J Exp Transl Clin*, 2022; 8(1):20552173221074296. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35083062>

Schulz JA, West JC, Hall JP, and Villanti AC. Disparities in Tobacco Use by Disability and Type: Findings From the 2019 National Health Interview Survey. American Journal of Preventive Medicine, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35753866>

Yamashita K, Seshima F, Kigure T, Tomita S, and Saito A. Treatment of Chronic Periodontitis with Smoking Cessation Care and Periodontal Surgery in an Elderly Patient: A Case Report Including a 4-year Follow-up. Bulletin of Tokyo Dental College, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35173085>

Alkhouri D, Atchison J, Trujillo AJ, Oslin K, Frey KP, et al. Can financial payments incentivize short-term smoking cessation in orthopaedic trauma patients? Evidence from a discrete choice experiment. Health Econ Rev, 2021; 11(1):15. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33903947>

Bartels CM, Johnson L, Ramly E, Panyard DJ, Gilmore-Bykovskyi A, et al. Impact of a Rheumatology Clinic Protocol on Tobacco Cessation Quit Line Referrals. Arthritis Care Res (Hoboken), 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33825349>

Borrelli B, Endrighi R, Quintiliani LM, Hughes RB, and Pagoto S. Facebook usage, participation patterns, and social support from Facebook activity among smokers with mobility impairments. Transl Behav Med, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33710308>

Dogar O and Vidyasagar A. Supporting tobacco cessation in tuberculosis patients. Indian J Tuberc, 2021; 68S:S89-S92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34538399>

Grech LB, Hunter A, das Nair R, Borland R, and Marck CH. Improving smoking cessation support for people with multiple sclerosis: A qualitative analysis of clinicians' views and current practice. Mult Scler Relat Disord, 2021; 56:103289. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34610568>

Hunter A, Grech LB, Borland R, das Nair R, White SL, et al. Barriers and motivators for tobacco smoking cessation in people with multiple sclerosis. Mult Scler Relat Disord, 2021; 54:103085. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34175666>

Johnson AL, McLeish AC, Shear PK, Privitera M, and Luberto CM. Smokers with and without Epilepsy show Similar Smoking Rate, Dependence Level, Cessation Attempts, and Motives. Transl Behav Med, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33543756>

Kang HN, Lee KS, Koh J, Park Y, and Shin H. The Factors Associated with Attempted Smoking Cessation and Successful Four-Week Smoking Abstinence According to the Types of Disability in Seoul, Korea. International Journal of Environmental Research and Public Health, 2021; 18(7). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33805507>

Parikh NS, Parasram M, White H, Merkler AE, Navi BB, et al. Smoking Cessation in Stroke Survivors in the United States: A Nationwide Analysis. Stroke, 2021:STROKEAHA121036941. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34784739>

Siddiquee S, Marshman G, Sallis JA, and Potter JA. Smoking cessation outcomes in patients with hidradenitis suppurativa: a retrospective analysis. Clinical and Experimental Dermatology, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33576526>

Suner-Soler R, Grau-Martin A, Terceno M, Silva Y, Maldonado E, et al. A clinical trial comparing smoking cessation interventions at two levels of intensity in stroke patients, stratified by the presence of insular cortex lesions. Nicotine and Tobacco Research, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34245288>

Vossen A, van Straalen KR, Swolfs EFH, van den Bosch JF, Ardon CB, et al. Nicotine Dependency and Readiness to Quit Smoking among Patients with Hidradenitis Suppurativa. Dermatology, 2021;1-3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33535209>

Badrooh A, Mozaffari N, Barikani A, and Dadkhah B. The Effect of Individual and Group Education Done by Nurses on Smoking Dependency and Smoking Cessation Motivation in Patients with Coronary Artery Disease. Addict Health, 2020; 12(4):269-77. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33623646>

Barnhart WR, Whalen Smith CN, Ellsworth D, Coleman E, Lorenz A, et al. Implementing Living Independent From Tobacco With Dyads of People With Disabilities and Their Caregivers: Successes and Lessons Learned. Intellectual and Developmental Disabilities, 2020; 58(3):241-50. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32484885>

Brooker C, Goldman MD, and Tingen SR. Smoking Cessation Considerations for People with Multiple Sclerosis. Innov Pharm, 2020; 11(2). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34007614>

Deilhes F, Rouquet RM, Gall Y, Aquilina C, Paul C, et al. Profile of smoking dependency in hidradenitis suppurativa patients and smoking cessation outcomes. Journal of the European Academy of Dermatology and Venereology, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32311802>

Hooten WM, Moman RN, Dvorkin J, Pollard EM, Wonderman R, et al. Prevalence of smoking in adults with spinal cord stimulators: a systematic review and meta-analysis. Regional Anesthesia and Pain Medicine, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31996403>

Roelsgaard IK, Thomsen T, Ostergaard M, Semb AG, Andersen L, et al. How do people with rheumatoid arthritis experience participation in a smoking cessation trial: a qualitative study. Int J Qual Stud Health Well-being, 2020; 15(1):1725997. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32046611>

Santus P, Radovanovic D, Raiteri D, Pini S, Spagnolo G, et al. The effect of a multidisciplinary approach for smoking cessation in patients with Crohn's disease: Results from an observational cohort study. Tob Induc Dis, 2020; 18:29. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32336967>

Sapkota S, Kobau R, Croft JB, King BA, Thomas C, et al. Prevalence and Trends in Cigarette Smoking Among Adults with Epilepsy - United States, 2010-2017. MMWR; Morbidity and Mortality Weekly Report, 2020; 69(47):1792-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33237898>

Schletzbaum M, Wang X, Greenlee R, Piper ME, and Bartels CM. Predictors of Smoking Cessation in Patients with Rheumatoid Arthritis in Two Cohorts: Healthcare Factors Most Predictive. *Arthritis Care Res (Hoboken)*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32128996>

Scoville EA, Tindle HA, Wells QS, Peyton SC, Gurwara S, et al. Precision nicotine metabolism-informed care for smoking cessation in Crohn's disease: A pilot study. *PLoS ONE*, 2020; 15(3):e0230656. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32214373>

Soulakova JN, Su LC, and Crockett LJ. Smokers' reports on receiving a doctor's advice to quit smoking; receiving the advice is more prevalent among smokers with Crohn's Disease relative to smokers with Ulcerative Colitis. *Prev Med Rep*, 2020; 18:101091. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32300517>

Barnhart WR, Whalen Smith CN, Coleman E, Riddle IK, and Havercamp SM. Living Independent From Tobacco reduces cigarette smoking and improves general health status among long-term tobacco users with disabilities. *Disability and Health Journal*, 2019;100882. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31917121>

Cody GR, Wang B, Link AR, and Sherman SE. Characteristics of Urban Inpatient Smokers With and Without Chronic Pain: Foundations for Targeted Cessation Programs. *Substance Use and Misuse*, 2019;1-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30706753>

de-Arriba-Palomero P, Sales-Sanz M, Fuentemilla E, Won-Kim HR, de-Arriba-Palomero F, et al. Effectiveness of oral counselling for smoke cessation in Graves orbitopathy patients. *Arch Soc Esp Oftalmol*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31036428>

Endrighi R, Rueras N, Dunsiger S, and Borrelli B. Perceived Pain and Smoking Interrelations and Expectancies Are Associated With Pain and Smoking Cessation in Individuals With Mobility Impairments. *Nicotine and Tobacco Research*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31287549>

Havercamp SM, Barnhart WR, Ellsworth D, Coleman E, Lorenz A, et al. Evidence for the Fidelity and Effectiveness of Living Independent From Tobacco for People with Disabilities and Their Caregivers. *Tob Use Insights*, 2019; 12:1179173X18825075. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30718966>

Reid C, Fenech M, Jones L, and Salehi N. Nurse practitioner interventions for smokers with chronic hepatitis C. *J Am Assoc Nurse Pract*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31702602>

Wattiaux A, Bettendorf B, Block L, Gilmore-Bykovskyi A, Ramly E, et al. Patient Perspectives on Smoking Cessation and Interventions in Rheumatology Clinics. *Arthritis Care Res (Hoboken)*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30768768>

Eisenbaum E. Tobacco product use and smoking frequency among US adults with intellectual and developmental disabilities. *Journal of Intellectual Disability Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29920831>

Eisenbaum E, DiNitto DM, and Bishop-Fitzpatrick L. Gender differences in tobacco use among U.S. Special Olympics athletes. *Disability and Health Journal*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29428208>

Emerson E. Smoking among adults with and without disabilities in the UK. *J Public Health (Oxf)*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29617853>

Formanek P, Salisbury-Afshar E, and Afshar M. Helping Patients With ESRD and Earlier Stages of CKD to Quit Smoking. *American Journal of Kidney Diseases*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29661542>

Leser KA, Pirie PL, Ferketich AK, Havercamp SM, and Wewers ME. Smoking behaviors of adults with developmental disabilities and their direct support professional providers. *Disability and Health Journal*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29409722>

Michael Hooten W, LaRowe LR, Zale EL, Ditre JW, and Warner DO. Effects of a brief pain and smoking cessation intervention in adults with chronic pain: A randomized controlled trial. *Addictive Behaviors*, 2018; 92:173-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30641335>

Saragiotto BT, Kamper SJ, Hodder R, Silva PV, Wolfenden L, et al. Interventions Targeting Smoking Cessation for Patients with Chronic Pain: An Evidence synthesis. *Nicotine and Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30481320>

Aimer P, Stamp LK, Stebbings S, Cameron V, Kirby S, et al. Exploring perceptions of a rheumatoid arthritis-specific smoking cessation programme. *Musculoskeletal Care*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28681572>

Gartner C, Miller A, and Bonevski B. Extending survival for people with hepatitis C using tobacco dependence treatment. *Lancet*, 2017; 390(10107):2033. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29115237>

Gath ME, Stamp LK, Aimer P, Stebbings S, and Treharne GJ. Reconceptualizing motivation for smoking cessation among people with rheumatoid arthritis as incentives and facilitators. *Musculoskeletal Care*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29235264>

Zhou C, Wu L, Liu Q, An H, Jiang B, et al. Evaluation of smoking cessation intervention in patients with chronic diseases in smoking cessation clinics. *Medicine*, 2017; 96(42):e7459. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29049178>

Inoue G, Rosa EF, Gomes EF, Guglielmetti MR, Corraini P, et al. Predictors of smoking cessation in smokers with chronic periodontitis: a 24-month study. *Braz Oral Res*, 2016; 30(1):e98. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27737354>

News:

7.12.3 Why those with mental health problems smoke more

Chew S. Not yet kicked: the consequences of Big Tobacco's targeting of mentally ill people, in The Influence2016. Available from: <http://theinfluence.org/not-yet-kicked-the-consequences-of-big-tobaccos-targeting-of-mentally-ill-people/>.

Dion C. Smoking and schizophrenia: Understanding and breaking the cycle of addiction, in EurekAlert!2016. Available from: http://www.eurekalert.org/pub_releases/2016-04/uom-sas041516.php.

7.12.4 Cancer

No authors listed. Investment in cancer support an opportunity for next Victorian Government.

Cancer Council Victoria,2022. Nov 3, 2022. Retrieved from

<https://www.cancervic.org.au/about/media-releases/2022-media-releases/november/investment-cancer-support-vic-gov.html>

No authors listed. Technology may be key to help patients quit smoking in EurekAlert2018. Available from: https://www.eurekalert.org/pub_releases/2018-02/muos-tmb021518.php.

Caruana D. Cancer patients who smoke are not receiving enough support to quit in Vaping Post2017. Available from: <https://www.vapingpost.com/2017/09/15/cancer-patients-who-smoke-are-not-receiving-enough-support-to-quit/amp/>.

No authors listed. Helping cancer patients quit tobacco for good, in Medical Xpress2017. Available from: <https://medicalxpress.com/news/2017-11-cancer-patients-tobacco-good.html>.

No authors listed. NCCN publishes new guidelines for smoking cessation, in Medical News Today2015. Available from: <http://www.medicalnewstoday.com/releases/290911.php>.

7.12.5 Diabetes

Kennedy M. Smoking worsens diabetes complications, but quitting may help, in Reuters2015.

Available from: <http://uk.reuters.com/article/2015/09/09/us-health-diabetes-smoking-idUKKCN0R92L320150909>.

No authors listed. Study links quitting smoking with deterioration in diabetes control, in Medical News Today 2015. Available from: <http://www.medicalnewstoday.com/releases/293296.php?tw>.

7.12.6 HIV/AIDS

McClure, JB, Heffner, JL, Krakauer, C, Mun, S, & Catz, SL. (2024). A Novel mHealth App for Smokers Living With HIV Who Are Ambivalent About Quitting Smoking: Formative Research and Randomized Feasibility Study. JMIR Form Res, 8, e58063. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38976321>

Agterberg, S, Shuter, J, Stanton, CA, Seng, EK, & Weinberger, AH. (2024). Race/ethnicity-based discrimination, depressive symptoms, and smoking-related variables among people with HIV participating in a randomized clinical trial for cigarette smoking cessation. AIDS Care, 1-14. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38961835>

No authors listed. Evidence brief: People living with HIV and smoking. ACON, 2023. June 28, 2023. Retrieved from <https://www.acon.org.au/wp-content/uploads/2023/06/2023-06-22-ACON-Evidence-brief-People-living-with-HIV-and-smoking-1.pdf>

Adams B. HIV Probably Won't Kill You, but Smoking Will, in *Vice.com* 2017. Available from: https://www.vice.com/en_ca/article/3kpz33/hiv-probably-wont-kill-you-but-smoking-will.

Rapaport L. Smokers with HIV face higher risk from lung cancer than from AIDS, in *Reuters* 2017. Available from: <https://www.reuters.com/article/us-health-aids-smoking/smokers-with-hiv-face-higher-risk-from-lung-cancer-than-from-aids-idUSKCN1BT2BT>.

Zoellner D. HIV sufferers who smoke are more likely to die from lung cancer than from HIV itself, in *Mail Online* 2017. Available from: <http://www.mailonsunday.co.uk/health/article-4895614/HIV-people-smoke-likely-die-lung-cancer.html>.

No authors listed. Adults with HIV twice as likely to smoke and less likely to quit than general population, in *Medical News Today* 2015. Available from: <http://www.medicalnewstoday.com/releases/290203.php?tw>.