

Making Every Contact Count

This Library bulletin provides further reading to support the 'Making Every Contact Count' programme.

There are links to recent research papers and articles in each of the MECC areas to give you further background information and evidence to consolidate what you have learned in your training, and to give you ideas and confidence for using MECC in your day-to-day encounters.

For further information and to access the MECC training modules, please visit the Making Every Contact Count page on the intranet:

http://portals/MECC/ layouts/15/start.aspx

Access to articles

You may need to login with your OpenAthens account to view some of the full text links in this bulletin.

If you would like to read any of the articles in this bulletin which do not have links to the full text please request them from the library: academic.library@lscft.nhs.uk

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Smoking Cessation

Does Aerobic Exercise Facilitate Vaping and Smoking Cessation: A Systematic Review of Randomized Controlled Trials with Meta-Analysis

Darabseh MZ, Selfe J, Morse CI, Aburub A, Degens H. Does Aerobic Exercise Facilitate Vaping and Smoking Cessation: A Systematic Review of Randomized Controlled Trials with Meta-Analysis. International Journal of Environmental Research and Public Health. 2022; 19(21):14034. https://doi.org/10.3390/ijerph192114034

Regulation is not a dirty word: local retailers' views of proposals for new tobacco laws

Action on Smoking and Health (ASH), Nov 2022

Chatbots for Smoking Cessation: Scoping Review

Whittaker R, Dobson R, Garner K. Chatbots for Smoking Cessation: Scoping Review. J Med Internet Res. 2022;24(9):e35556. Published 2022 Sep 26. doi:10.2196/35556

The Khan review: making smoking obsolete

Office for Health Improvement and Disparities, June 2022

Myths and Misinformation: Mapping the barriers to smoking cessation and the uptake of nicotine alternatives

Demos, June 2022

Impact of smoking bans and other smoking cessation interventions in prisons, mental health and substance use treatment settings: A systematic review of the evidence

Sourry RJ, Hyslop F, Butler TG, Richmond RL. Impact of smoking bans and other smoking cessation interventions in prisons, mental health and substance use treatment settings: A systematic review of the evidence. Drug Alcohol Rev. 2022;41(7):1528-1542. doi:10.1111/ dar.13524

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Smoking Cessation

The effectiveness of smoking cessation interventions in rural and remote populations: Systematic review and meta-analyses

Vance L, Glanville B, Ramkumar K, Chambers J, Tzelepis F. The effectiveness of smoking cessation interventions in rural and remote populations: Systematic review and meta-analyses. *Int J Drug Policy*. 2022;106:103775. doi:10.1016/j.drugpo.2022.103775

Is Smoking Cessation the Best Intervention Ever to Prevent Heart Failure?

Biondi-Zoccai G, Peruzzi M, Frati G. Is Smoking Cessation the Best Intervention Ever to Prevent Heart Failure?. *J Am Coll Cardiol*. 2022;79(23):2306-2309. doi:10.1016/j.jacc.2022.04.006

Re-examining phone counseling for smoking cessation: Does the evidence apply to low-SES smokers?

Garg R, McQueen A, Evbuoma-Fike EI, Kreuter MW. Re-examining phone counseling for smoking cessation: Does the evidence apply to low-SES smokers?. *Patient Educ Couns*. 2022;105(7):1783-1792. doi:10.1016/j.pec.2021.11.008

Effects of educational interventions on the smoking cessation service provided by community pharmacists: A systematic review

Appalasamy JR, Selvaraj A, Wong YH, Dujaili JA, Kow CS. Effects of educational interventions on the smoking cessation service provided by community pharmacists: A systematic review. *Res Social Adm Pharm*. 2022;18(9):3524-3533. doi:10.1016/j.sapharm.2022.01.008

<u>Developments in smoking cessation interventions for patients with chronic obstructive pulmonary disease in the past 5 years: a scoping review</u>

Feng L, Lv X, Wang Y, et al. Developments in smoking cessation interventions for patients with chronic obstructive pulmonary disease in the past 5 years: a scoping review. *Expert Rev Respir Med*. 2022;16(7):749-764. doi:10.1080/17476348.2022.2108797







Smoking Cessation

High smoking and low cessation rates among patients in treatment for opioid and other substance use disorders

Bjørnestad ED, Vederhus JK, Clausen T. High smoking and low cessation rates among patients in treatment for opioid and other substance use disorders. *BMC Psychiatry*. 2022;22(1):649. Published 2022 Oct 19. doi:10.1186/s12888-022-04283-6

E-Cigarettes, Harm Reduction, and Smoking Cessation: Where Are We Now?

Pearson JL, Smiley SL. E-Cigarettes, Harm Reduction, and Smoking Cessation: Where Are We Now?. *Nicotine Tob Res.* 2022;24(7):943-944. doi:10.1093/ntr/ntac105

<u>Towards optimum smoking cessation interventions during pregnancy: a household model to explore cost-effectiveness</u>

Saygın Avşar T, Jackson L, Barton P, Jones M, McLeod H. Towards optimum smoking cessation interventions during pregnancy: a household model to explore cost-effectiveness. *Addiction*. 2022;117(10):2707-2719. doi:10.1111/add.15955

Electronic cigarettes for smoking cessation: do they work?

Jordan V. Electronic cigarettes for smoking cessation: do they work?. *J Prim Health Care*. 2022;14(4):378-379. doi:10.1071/HC22148

Smoking Cessation Smartphone App Use Over Time: Predicting 12-Month Cessation Outcomes in a 2-Arm Randomized Trial

Bricker JB, Mull KE, Santiago-Torres M, Miao Z, Perski O, Di C. Smoking Cessation Smartphone App Use Over Time: Predicting 12-Month Cessation Outcomes in a 2-Arm Randomized Trial. *J Med Internet Res.* 2022;24(8):e39208. Published 2022 Aug 18. doi:10.2196/39208

The association of smoking and smoking cessation with prevalent and incident symptoms of depression, anxiety, and sleep disturbance in the general population

Hahad O, Beutel M, Gilan DA, et al. The association of smoking and smoking cessation with prevalent and incident symptoms of depression, anxiety, and sleep disturbance in the general population. *J Affect Disord*. 2022;313:100-109. doi:10.1016/j.jad.2022.06.083

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Smoking Cessation

<u>Lessons from Cost-Effectiveness Analysis of Smoking Cessation Programs for Cancer</u> **Patients**

Hoch JS, Barr HK, Guggenbickler AM, Dewa CS. Lessons from Cost-Effectiveness Analysis of Smoking Cessation Programs for Cancer Patients. Curr Oncol. 2022;29(10):6982-6991. Published 2022 Sep 26. doi:10.3390/curroncol29100549

Smoking cessation interventions in South Asian Region: a systematic scoping review

Igbal S, Barolia R, Petrucka P, Ladak L, Rehmani R, Kabir A. Smoking cessation interventions in South Asian Region: a systematic scoping review. BMC Public Health. 2022;22(1):1096. Published 2022 Jun 1. doi:10.1186/s12889-022-13443-y

Smoking cessation among people with mental illness: A South African perspective

Morar T, Robertson L. Smoking cessation among people with mental illness: A South African perspective. S Afr Fam Pract (2004). 2022;64(1):e1-e9. Published 2022 Aug 30. doi:10.4102/safp.v64i1.5489

E-cigarettes and smoking cessation among adolescent smokers

Lin LY, Chien YN, Chen YH, et al. E-cigarettes and smoking cessation among adolescent smokers. Sci Rep. 2022;12(1):19489. Published 2022 Nov 14. doi:10.1038/s41598-022-22344-4

A systematic review of behavioural smoking cessation interventions for people with severe mental ill health-what works?

Spanakis P, Peckham E, Young B, Heron P, Bailey D, Gilbody S. A systematic review of behavioural smoking cessation interventions for people with severe mental ill health-what works?. Addiction. 2022;117(6):1526-1542. doi:10.1111/add.15724

Intensive versus short face-to-face smoking cessation interventions: a meta-analysis

Rasmussen M, Lauridsen SV, Pedersen B, Backer V, Tønnesen H. Intensive versus short face-to-face smoking cessation interventions: a meta-analysis. Eur Respir Rev. 2022;31(165):220063. Published 2022 Aug 23. doi:10.1183/16000617.0063-2022



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Healthy Weight

The lived experiences of women exploring a healthy lifestyle, gestational weight gain and physical activity throughout pregnancy

Newson L, Bould K, Aspin-Wood B, Sinclair L, Ikramullah Z, Abayomi J. The lived experiences of women exploring a healthy lifestyle, gestational weight gain and physical activity throughout pregnancy. Health Expect. 2022;25(4):1717-1729. doi:10.1111/hex.13514

Implicit theories of body weight and engagement in healthy lifestyles among young adults: The mediating effect of self-control

Zhang Y, Zhang N, Xu C. Implicit theories of body weight and engagement in healthy lifestyles among young adults: The mediating effect of self-control. J Health Psychol. 2022;27(12):2797-2805. doi:10.1177/13591053211065102

Weight stigma among adolescents in three low- and middle-income countries

Kataria I, Jackson-Morris A, Jewell J, Williams D, Bhandari P, Sharma D, Lai J, Jain T, Colozza D. Weight stigma among adolescents in three low- and middle-income countries. J Glob Health. 2022 Dec 16;12:04098. doi: 10.7189/jogh.12.04098. PMID: 36520445; PMCID: PMC9754065.

Unraveling the meaning of weight misperception in a sample of college students: Unaware or body satisfied?

Richmond TK, Sonneville KR, Milliren CE, Thurston IB. Unraveling the meaning of weight misperception in a sample of college students: Unaware or body satisfied?. Body Image. 2022;43:87-94. doi:10.1016/j.bodyim.2022.08.007

Childhood obesity: is where you live important?

Nuffield Trust, 2022

Increasing Treatment for Obesity Among Underserved Populations

U.S. National Library of Medicine, 2023

Evaluation of a Healthy Food Procurement Policy at Municipality-level in Nepal

U.S. National Library of Medicine, 2023

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Healthy Eating

The health, cost and equity impacts of restrictions on the advertisement of high fat, salt and sugar products across the transport for London network: a health economic modelling study.

Thomas C, Breeze P, Cummins S, Cornelsen L, Yau A, Brennan A. The health, cost and equity impacts of restrictions on the advertisement of high fat, salt and sugar products across the transport for London network: a health economic modelling study. *Int J Behav Nutr Phys Act*. 2022;19(1):93. Published 2022 Jul 27. doi:10.1186/s12966-022-01331-y

What does behavioural science tell us about how people can be nudged to choose healthier food?

UK Health Security Agency, 2022

Healthy Starts: Repeated Exposure Pilot

UK Health Security Agency, 2022

The effects of time-restricted eating on sleep, cognitive decline, and Alzheimer's disease

Ezzati A, Pak VM. The effects of time-restricted eating on sleep, cognitive decline, and Alzheimer's disease. *Exp Gerontol*. 2023;171:112033. doi:10.1016/j.exger.2022.112033

Teaching Kitchen Multisite Trial

U.S. National Library of Medicine, 2023

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Healthy eating for healthy aging: What and when to eat as an older adult

Ley SH, Romrell AM. Healthy eating for healthy aging: What and when to eat as an older adult. *Am J Clin Nutr*. 2022;116(2):293-294. doi:10.1093/ajcn/ngac121

Healthy and binge eating behaviours: the motivational processes underlying peer pressure

Barberis N, Gugliandolo MC, Costa S, Cannavò M. Healthy and binge eating behaviours: the motivational processes underlying peer pressure. *Psychol Health Med*. 2022;27(5):1144-1153. doi:10.1080/13548506.2021.1903054













Alcohol

'Give us the real tools to do our jobs': views of UK stakeholders on the role of a public health objective for alcohol licensing.

Nicholls J, O'Donnell R, Mahon L, Fitzgerald N; ExILEnS consortium. 'Give us the real tools to do our jobs': views of UK stakeholders on the role of a public health objective for alcohol licensing. *Public Health*. 2022;211:122-127. doi:10.1016/j.puhe.2022.07.006

Alcohol Use

Donroe JH, Edelman EJ. Alcohol Use. *Ann Intern Med*. 2022;175(10):ITC145-ITC160. doi:10.7326/AITC202210180

Functional Alternatives to Alcohol

Nutt DJ, Tyacke RJ, Spriggs M, Jacoby V, Borthwick AD, Belelli D. Functional Alternatives to Alcohol. *Nutrients*. 2022;14(18):3761. Published 2022 Sep 13. doi:10.3390/nu14183761

Defining No and Low (NoLo) Alcohol Products

Okaru AO, Lachenmeier DW. Defining No and Low (NoLo) Alcohol Products. *Nutrients*. 2022;14(18):3873. Published 2022 Sep 19. doi:10.3390/nu14183873

Psilocybin-Assisted Psychotherapy in Adults With Alcohol Use Disorder

U.S. National Library of Medicine, 2022

Jan 2023 Alcohol and health

Kivimäki M, Batty GD. Alcohol and health. *Lancet*. 2022;400(10365):1763-1764. doi:10.1016/S0140-6736(22)02122-5

Alcohol and health

Schooling CM, Leung GM. Alcohol and health. *Lancet*. 2022;400(10365):1765. doi:10.1016/S0140-6736(22)02124-9











Physical Activity

An investigation of factors affecting changes in health behaviours during the Covid-19 pandemic in a UK population-based cohort study.

V.S. Braithwaite, S.J. Sharp, A. Koulman, N.J. Wareham, K.L. Rennie, An investigation of factors affecting changes in health behaviours during the COVID-19 pandemic in a UK population-based cohort study, Public Health, Volume 212, 2022, Pages 46-54,https://doi.org/10.1016/j.puhe.2022.08.005.

Grassroots participation in sport and physical activity: thirty-second report of session 2022–23: report, together with formal minutes relating to the report.

Committee of Public Accounts, UK Parliament, 2023

Implicit theories of body weight and engagement in healthy lifestyles among young adults: The mediating effect of self-control

Zhang Y, Zhang N, Xu C. Implicit theories of body weight and engagement in healthy lifestyles among young adults: The mediating effect of self-control. J Health Psychol. 2022;27(12):2797-2805. doi:10.1177/13591053211065102

Evaluation of physical health status beyond daily step count using a wearable activity sensor.

Xu Z, Zahradka N, Ip S, Koneshloo A, Roemmich RT, Sehgal S, Highland KB, Searson PC. Evaluation of physical health status beyond daily step count using a wearable activity sensor. NPJ Digit Med. 2022 Nov 9;5(1):164. doi: 10.1038/s41746-022-00696-5. PMID: 36352062; PMCID: PMC9646807.

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Physical activity promotion by GPs: a cross-sectional survey in England

Lowe A, Myers A, Quirk H, Blackshaw J, Palanee S, Copeland R. Physical activity promotion by GPs: a cross-sectional survey in England. BJGP Open. 2022 Sep 28;6(3):BJGPO.2021.0227. doi: 10.3399/BJGPO.2021.0227. PMID: 35487584; PMCID: PMC9680755.

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> Neighborhood-based Physical and Social Activity for Older Black Caregivers and People **Living With Dementia**

U.S. National Library of Medicine, 2023









Physical Activity

parkrun and the promotion of physical activity: insights for primary care clinicians from an online survey

Haake S, Quirk H, Bullas A. parkrun and the promotion of physical activity: insights for primary care clinicians from an online survey. Br J Gen Pract. 2022 May 20;72(722):e634–40. doi: 10.3399/BJGP.2022.0001. Epub ahead of print. PMID: 35995575; PMCID: PMC9423046.

<u>Effectiveness of wearable activity trackers to increase physical activity and improve health:</u> <u>a systematic review of systematic reviews and meta-analyses.</u>

Ferguson T, Olds T, Curtis R, et al. Effectiveness of wearable activity trackers to increase physical activity and improve health: a systematic review of systematic reviews and meta-analyses. *Lancet Digit Health*. 2022;4(8):e615-e626. doi:10.1016/S2589-7500(22)00111-X

<u>Multiple versus single risk behaviour interventions for people with severe mental illness: a network meta-analysis and qualitative synthesis</u>

Meader N, Melton H, Evans C, et al. *Multiple versus single risk behaviour interventions for people with severe mental illness: a network meta-analysis and qualitative synthesis*. Southampton (UK): NIHR Journals Library; March 2022.

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Please let us know how helpful this bulletin has been. If there are any topics you would like to see covered in a future information bulletin, please contact:

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