





#### LESS ALCOHOL WEBINAR SERIES

# DIGITAL MARKETING OF ALCOHOLIC BEVERAGES: WHAT HAS CHANGED?

09 DECEMBER 2021 - 12:00-13:30 CET

## Why is this webinar needed?

The more individuals are exposed to alcohol marketing, the more likely they drink (1). Exposure to alcohol marketing increases acceptability on drinking alcohol, age of onset and drinking behaviour, including binge drinking (2,3). There is also evidence that the effects of marketing may be more significant in heavy drinkers (4,5). The exposure and overexposure of youth to alcohol marketing increases their chances to experience harm (1,6). A recent study has described the causality of this relation (7).

Digital platforms<sup>1</sup> quickly became a powerful marketing tool for alcoholic beverages, in part to avoid regulations of traditional marketing (8). Through constant and systematic data collection, digital platforms elicit consumer

preferences, attitudes and behaviours. These ecosystems<sup>2</sup> identify and pursue vulnerable consumers or transform users into vulnerable targets (8–11).

Unlike television commercials or billboards, digital marketing is not bounded by time or space (9). It seeks to engage with and encourage consumers to internalize brands and express perspectives on their behalf. During the COVID-19 pandemic, digital marketing also opened the door to a quick expansion of e-commerce of alcoholic beverages by delivering directly at home (12).

Banning and restricting alcohol advertising is a cost-effective intervention for reducing the consumption of alcohol recommended by the World Health Organization (WHO) (13). In 2018, most

<sup>&</sup>lt;sup>1</sup> A digital platform is an environment in which a piece of software is executed. Examples of digital platforms are: Social media platforms like Facebook, Twitter, Instagram, and LinkedIn; StackOverflow, Quora and Yahoo; Media sharing platforms like YouTube, Spotify, and Vimeo; Service-oriented platforms like Uber, Airbnb and GrubHub (https://www.bmc.com/blogs/digital-platforms/).

A digital ecosystem is a group of interconnected information technology resources that can function as a unit (https://searchcio.techtarget.com/definition/digital-ecosystem).

countries had regulations for alcohol marketing in traditional media but 48% had no regulation for the Internet, 47% did not have regulation for social media and only a few countries had a complete ban on alcohol advertising (14). One country has recently established a governmental committee to approve all digital alcohol marketing, including social media (15). Some countries have established advertising codes and standards administered by independent authorities and monitor breaches (16).

Marketing of unhealthy commodities has been increasingly at the centre of WHO's work (17–22). The WHO-UNICEF-Lancet Commission has acknowledged the exposition of children to exploitative marketing of unhealthy commodities including alcohol, as "an important threat to children's health and futures" (23).

In 2021, WHO will launch a "technical report on the harmful use of alcohol related to cross-border alcohol marketing, advertising and promotional activities, including those targeting youth and adolescents" (17). A WHO European region dedicated report is also forthcoming<sup>4</sup>.

#### What do we aim to achieve?

The rapid expansion of digital marketing of unhealthy commodities poses new challenges for its regulation and enforcement to be at pace. This webinar will feature digital marketing transformations, discuss the options to tackle this evolving phenomenon and outline possible next steps.

### Who should participate?

The target audience includes policymakers, government officials and civil servants, civil society groups, media, and researchers interested in this topic.

Participation in this event is by invitation. If you have not received one, you can still register; your application will be considered.

The event is co-organized by the World Health Organization Regional Office for Europe; the Less Alcohol Unit of the Department of Health Promotion and the Alcohol, Drugs and Addictive Behaviours Unit of the Department of Mental Health and Substance Use, both at the World Health Organization headquarters.

For more information, contact us: lessalcohol@who.int Less Alcohol Unit - Department of Health Promotion

https://www.who.int/teams/health-promotion/reduce-the-harmful-use-of-alcohol

https://www.euro.who.int/en/health-topics/disease-prevention/alcohol-use/publications

<sup>&</sup>lt;sup>3</sup> Forthcoming on 7 December 2021. Website:

<sup>&</sup>lt;sup>4</sup> Forthcoming on 8 December 2021. Website:

#### References

- 1. Ross CS, Henehan ER, Jernigan DH. Youth exposure to alcohol advertising in the united states: Assessment of two types of television ratings and implications for voluntary advertising guidelines. J Stud Alcohol Drugs. 2020;81(1):34–8.
- 2. Jernigan D, Noel J, Landon J, Thornton N, Lobstein T. Alcohol marketing and youth alcohol consumption: a systematic review of longitudinal studies published since 2008. Addiction [Internet]. 2017 Jan 1 [cited 2021 Nov 6];112:7–20. Available from: https://onlinelibrary.wiley.com/doi/full/10.1111/add.13591
- 3. Hessari NM, Bertscher A, Critchlow N, Fitzgerald N, Knai C, Stead M, et al. Recruiting the "Heavy-Using Loyalists of Tomorrow": An Analysis of the Aims, Effects and Mechanisms of Alcohol Advertising, Based on Advertising Industry Evaluations. Int J Environ Res Public Health [Internet]. 2019 Nov 1 [cited 2021 Nov 6];16(21). Available from: https://pubmed.ncbi.nlm.nih.gov/31652921/
- Noel JK, Xuan Z, Babor TF. Perceptions of Alcohol Advertising among High-Risk Drinkers. Subst Use Misuse [Internet]. 2018 Jul 29 [cited 2021 Nov 6];53(9):1403–10. Available from: https://pubmed.ncbi.nlm.nih.gov/29297719/
- 5. Stautz K, Frings D, Albery IP, Moss AC, Marteau TM. Impact of alcohol-promoting and alcohol-warning advertisements on alcohol consumption, affect, and implicit cognition in heavy-drinking young adults: A laboratory-based randomized controlled trial. Br J Health Psychol [Internet]. 2017 Feb 1 [cited 2021 Nov 4];22(1):128–50. Available from: https://pubmed.ncbi.nlm.nih.gov/27862713/
- 6. Barker AB, Bal J, Murray RL. A Content Analysis and Population Exposure Estimate of Guinness Branded Alcohol Marketing during the 2019 Guinness Six Nations. Alcohol [Internet]. 2021 Sep 1 [cited 2021 Nov 4];56(5):617–20. Available from: https://pubmed.ncbi.nlm.nih.gov/34080614/
- Sargent JD, Babor TF. The Relationship Between Exposure to Alcohol Marketing and Underage Drinking Is Causal. J Stud Alcohol Drugs Suppl [Internet]. 2020 Mar 1 [cited 2021 Nov 2];Sup 19(Suppl 19):113–24. Available from: https://pubmed.ncbi.nlm.nih.gov/32079567/
- 8. Carah N, Brodmerkel S. Alcohol marketing in the era of digital media platforms. J Stud Alcohol Drugs. 2021;82(1):18–27.
- 9. Chester, Jeff; Montgomery, Kathryn; Dorfman L. Alcohol Marketing in the Digital Age. 2010.
- 10. Carah N, Meurk C, Males M, Brown J. Emerging social media 'platform' approaches to alcohol marketing: a comparative analysis of the activity of the top 20 Australian alcohol brands on Facebook (2012-2014). https://doi.org/101080/0958159620171282154 [Internet]. 2017 Jan 1 [cited 2021 Nov 5];28(1):70-80. Available from: https://www.tandfonline.com/doi/abs/10.1080/09581596.2017.1282154
- 11. Critchlow N, MacKintosh AM, Hooper L, Thomas C, Vohra J. Participation with alcohol marketing and user-created promotion on social media, and the association with higher-risk alcohol consumption and brand identification among adolescents in the UK. Addict Res Theory [Internet]. 2019 Nov 2 [cited 2021 Nov 6];27(6):515–26. Available from: https://pubmed.ncbi.nlm.nih.gov/31391789/
- 12. Ab Inbev. Anheuser-Busch InBev\_Press release-28 October 2021 [Internet]. 2021 [cited 2021 Nov 6]. Available from: www.bees.com.

- 13. World Health Organization. Tackling NCDs: "best buys" and other recommended interventions for the prevention and control of noncommunicable diseases [Internet]. 2017 [cited 2021 Nov 9]. Available from https://apps.who.int/iris/handle/10665/259232
- 14. World Health Organization. (2018). Global status report on alcohol and health 2018. World Health Organization [Internet]. 2018. 450 p. Available from: https://www.who.int/publications/i/item/9789241565639
- 15. Rica C. Autorizaciones para publicidad de bebidas con contenido alcohólico [Internet]. 2020 [cited 2021 Nov 8]. Available from: https://www.ministeriodesalud.go.cr/index.php/679-tramites/autorizaciones-y-certificaciones/655-autorizaciones-para-publicidad-de-bebidas-con-contenido-alcoholico).
- 16. Advertising Standards Authority. Alcohol Ads in Social Media Regulatory Insight from Platform-submitted Data. 2021 [cited 2021 Nov 8]; Available from: https://www.asa.org.uk/resource/children-age-restricted-ads-online.html
- 17. World Health Organization. Executive Board 146TH Session Geneva, 3-8 February 2020 Resolutions and Decisions Annexes Geneva 2020. 2020:
- 18. World Health Organization. Set of Recommendations on the Marketing of Foods and Non-Alcoholic Beverages to Children. World Heal Organ. 2010;1–16.
- 19. Organization WH. A framework for implementing the set of recommendations on the marketing of foods and non-alcoholic beverages to children [Internet]. 2012 [cited 2021 Nov 11]. Available from: https://apps.who.int/iris/handle/10665/80148
- World Health Organization. Report of the commission on ending childhood obesity [Internet]. 2016 [cited 2021 Nov 11]. Available from: https://www.who.int/publications/i/item/9789241510066
- 21. World Health Organization. WHO/Europe | Nutrition Monitoring and restricting digital marketing of unhealthy products to children and adolescents (2019) [Internet]. 2019. [cited 2021 Nov 21]. Available from: https://www.euro.who.int/en/healthtopics/disease-prevention/nutrition/publications/2019/monitoring-and-restricting-digital-marketing-of-unhealthy-products-to-children-and-adolescents-2019
- 22. World Health Organization. Digital food environments Factsheet WHO European Office for the Prevention and Control of Noncommunicable Diseases. 2021;
- Clark H, Coll-Seck AM, Banerjee A, Peterson S, Dalglish SL, Ameratunga S, et al. A future for the world's children? A WHO-UNICEF-Lancet Commission. Lancet (London, England) [Internet]. 2020 Feb 22 [cited 2021 Nov 9];395(10224):605–58. Available from: https://pubmed.ncbi.nlm.nih.gov/32085821/