External article 10.3310/JMGH4996

# Lockdown and licensed premises: COVID-19 lessons for alcohol policy

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## **Publication**

Fitzgerald N, Manca F, Uny I, Martin JG, O'Donnell R, Ford A, et al. Lockdown and licensed premises: COVID-19 lessons for alcohol policy. Drug Alcohol Rev 2021;41:533-45. https://doi.org/10.1111/dar.13413

### **Abstract**

#### Introduction

The COVID-19 pandemic necessitated unprecedented changes in alcohol availability, including closures, curfews and restrictions. We draw on new data from three UK studies exploring these issues to identify implications for premises licensing and wider policy.

#### **Methods**

(i) Semi-structured interviews (n = 17) with licensing stakeholders in Scotland and England reporting how COVID-19 has reshaped local licensing and alcohol-related harms; (ii) semi-structured interviews (n = 15) with ambulance clinicians reporting experiences with alcohol during the pandemic; and (iii) descriptive and time series analyses of alcohol-related ambulance callouts in Scotland before and during the first UK lockdown (1 January 2019 to 30 June 2020).

#### **Results**

COVID-19 restrictions (closures, curfews) affected on-trade premises only and licensing stakeholders highlighted the relaxation of some laws (e.g. on takeaway alcohol) and a rise in home drinking as having long-term risks for public health. Ambulance clinicians described a welcome break from pre-pandemic mass public intoxication and huge reductions in alcohol-related callouts at night-time. They also highlighted potential long-term risks of increased home drinking. The national lockdown was associated with an absolute fall of 2.14 percentage points [95% confidence interval (CI) -3.54, -0.74; P = 0.003] in alcohol-related callouts as a percentage of total callouts, followed by a daily increase of +0.03% (95% CI 0.010, 0.05; P = 0.004).

# **Discussion and Conclusions**

COVID-19 gave rise to both restrictions on premises and relaxations of licensing, with initial reductions in alcohol-related ambulance callouts, a rise in home drinking and diverse impacts on businesses. Policies which may protect ontrade businesses, while reshaping the night-time economy away from alcohol-related harms, could offer a 'win-win' for policymakers and health advocates.

# **Funding**

This publication was funded by the Public Health Research programme as a part of award number 15/129/11.

This article reports on one component of the research award EXILENS EXploring the Impact of alcohol Licensing in ENgland and Scotland: A mixed-method, natural experiment evaluation of public health engagement in alcohol premises licensing and impact on alcohol-related harms. For more information about this research please view the award page [https://fundingawards.nihr.ac.uk/award/15/129/11]

# **DOI**

https://doi.org/10.1111/dar.13413