

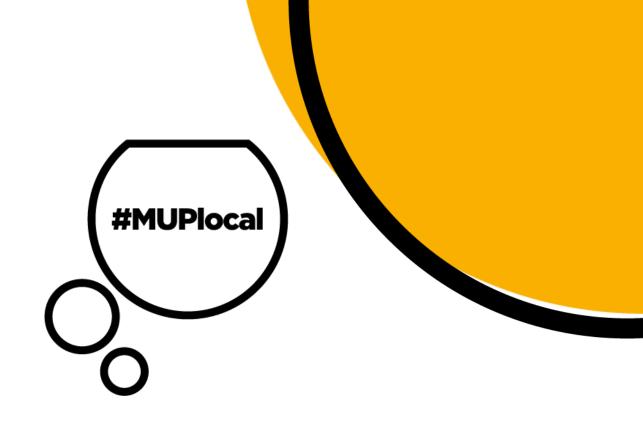
Minimum Unit Pricing (MUP)

Evidence Assets developed by:-



Master Slide Deck for all MUPLocal presentations

1. Short UTLA/Region specific slides



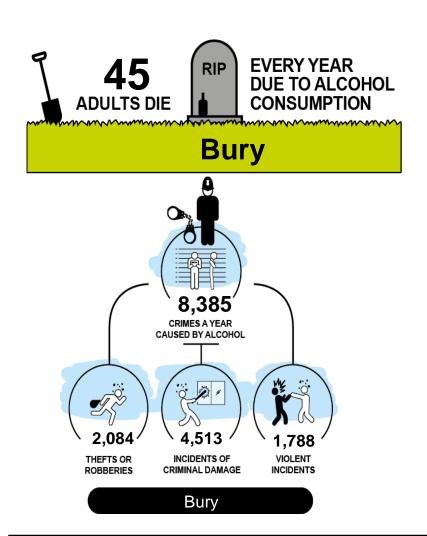
Minimum Unit Pricing (MUP)

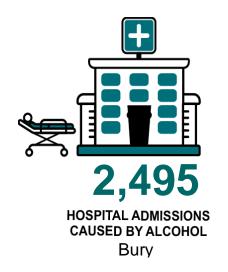
Exploring the impact of the local implementation of a minimum price for a unit of alcohol

- the evidence for

Setting the Scene

The scale of the local problem



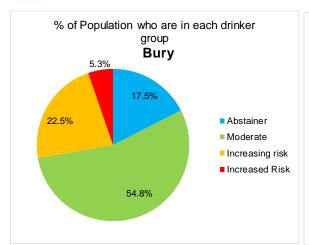




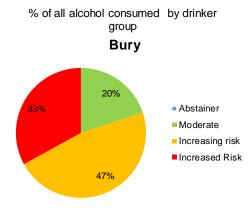


In Bury

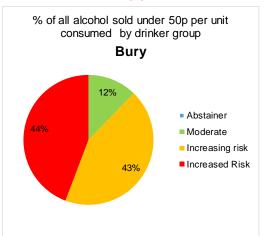
5.3% of people drink at high risk levels

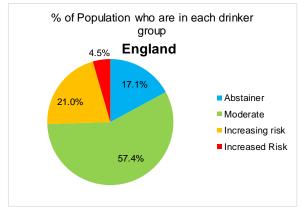


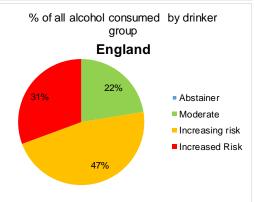
They drink 33% of all alcohol

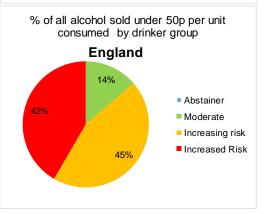


They drink <u>44%</u> of the cheap alcohol sold below 50p per unit

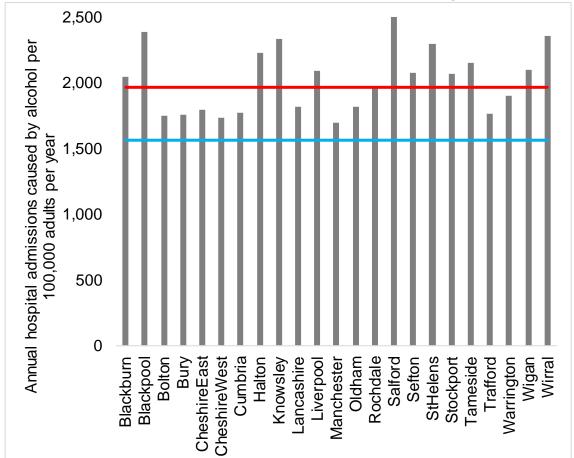








Alcohol attributable hospital admissions per 100,000 adult per year

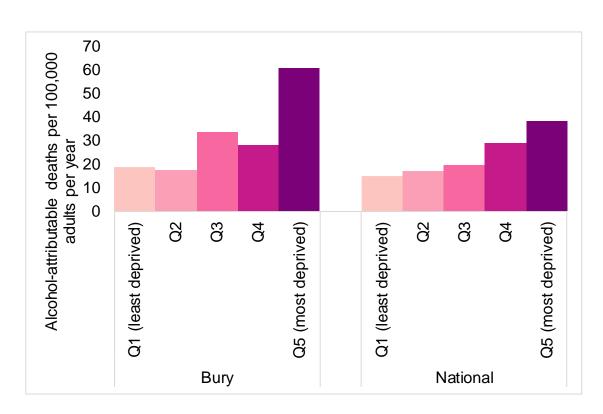




The North West experiences more alcohol related hospitalisations per population than nationally



Alcohol-attributable Deaths per 100,000 Adult Population by Index of Multiple Deprivation Quintile





More deprived areas experience higher rates of alcohol attributable deaths – and the gap between rich and poor can be bigger in many LAs than it is nationally



Impact of MUP

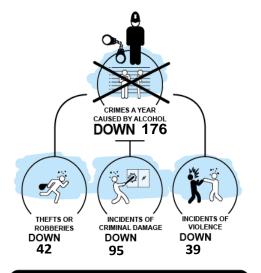
Impact of a 50p MUP locally?

MUP IMPACT ——



Bury

MUP IMPACT -



MUP IMPACT ——



HOSPITAL ADMISSIONS PER YEAR **DOWN** 120

Bury

MUP IMPACT -





Change in weekly units of alcohol



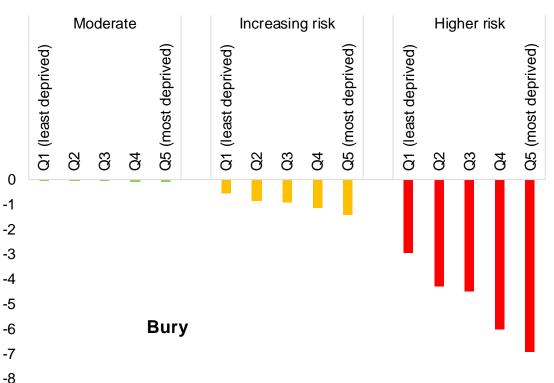
Consumption



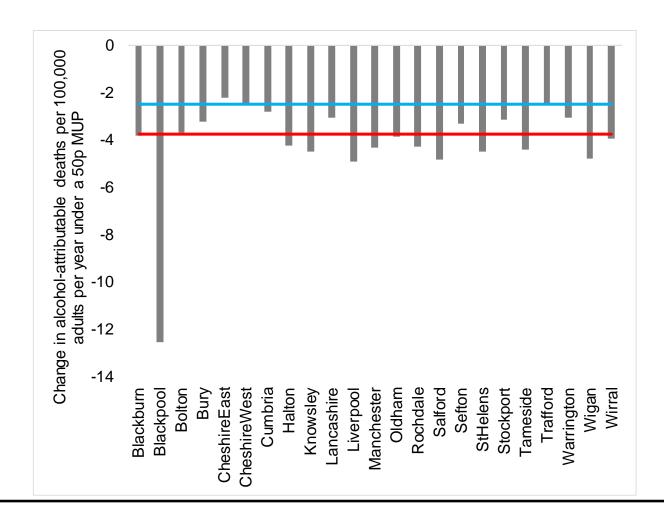
DOWN -4.3%

Bury

Impact of a 50p MUP on weekly alcohol consumption



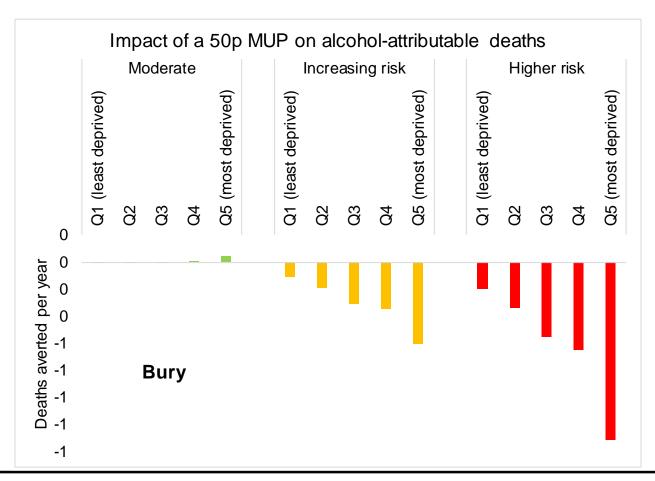
Impact of 50p MUP on alcohol related deaths is bigger in North West than Nationally





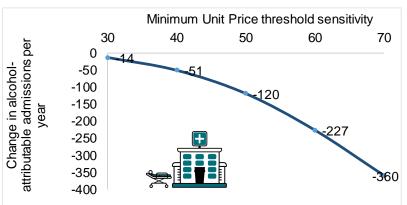


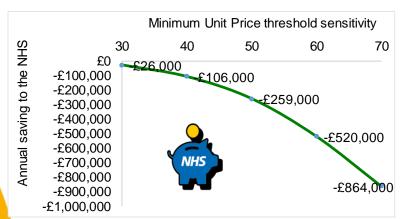
Impact on alcohol related deaths is bigger in higher risk drinkers and in deprived areas



A 50p MUP is around 10 times more effective than a 30p threshold & 2 times more effective than a 40p threshold

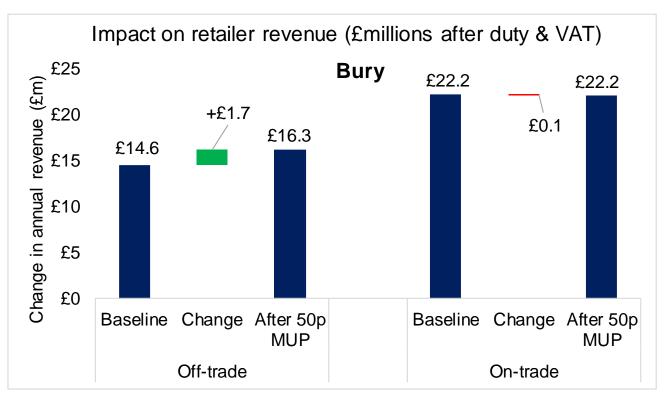








Impact on Alcohol Sales for Business



Off trade retailers would see substantial increased revenue

On trade retailers would see very little change in revenue

Impact on Alcohol Sales for Business

