## Agenda

## ALCOHOL MISUSE TASK \& FINISH

Date: Friday 14 December 2012<br>Time: $\quad 1.00 \mathrm{pm}$<br>Venue: Mezzanine Room 2, County Hall, Aylesbury

## Agenda Item

6 PRESENTATION BY THE PCT PUBLIC HEALTH TEAM AND THE SAFER BUCKS PARTNERSHIP MANAGER
Presentation by April Brett (PCT Public Health Team) and Susie Yapp (Safer Bucks Partnership Manager) followed by questions.

Purpose: Members will hear about social marketing as a tool to change drinking behaviour, guidance and best practice on this, and impact. Members will hear about recent campaigns and social marketing activity locally aimed at reducing at risk drinking behaviour, their effectiveness and impact. They will also hear the extent of our knowledge about the local at risk population group. Susie and April will share their thoughts on future activity in this area.

Time Page No
1.50

1-26

If you would like to attend a meeting, but need extra help to do so, for example because of a disability, please contact us as early as possible, so that we can try to put the right support in place.

For further information please contact: Liz Wheaton on 01296383856
Fax No 01296 382421, email: ewheaton@buckscc.gov.uk


INVESTOR IN PEOPLE

## Members

Mr B Allen
Mrs L Clarke
Lin Hazell
Mr S Lacey

Mrs W Mallen
Ms W Matthews
Ms J Puddefoot
Mr N Shepherd

# Alcohol Campaign/ Messaging Work In Buckinghamshire December 2012 

April Brett Public Health Principal

## Drinking Behaviour in Buckinghamshire

Alcohol Dependency prevalence has been estimated by National treatment agency as 6184 persons aged 18-74yrs in Bucks

Table 1 Alcohol Consumption by Local authority
NWPHO Topography of drinking behaviours in England Aug 2012

|  | Abstain | Lower risk | Increasing <br> risk | Higher risk |
| :--- | :--- | :--- | :--- | :--- |
| Aylesbury <br> anh | 17207 | 88152 | 23759 | 9524 |
| Chiltern | 9367 | 45725 | 12040 | 4803 |
| S Bucks | 7287 | 32469 | 8448 | 3363 |
| Wycombe | 21350 | 78743 | 20274 | 7665 |
| Bucks | 55211 | 245089 | 64521 | 25355 |



- Dept of Health High Impact Changes (2009)
- Partnership
- Influence through advocacy
- Improve specialist treatment for dependent drinkers
- Identification and Brief Advice
- Alcohol Health workers / liaison in acute hospital settings
- Amplify national social marketing
- Activities to control impact of alcohol misuse in the community


## Key forces acting on consumer behaviour

## DRINK!

## Society

3,000 year old habit
Socially acceptable - normal behaviour
Increasing consumption and frequency
Peer pressure
Motivations/drivers:
excitement / reward / escape / social / celebrate / switch off / liberation

## Industry

£800m spend on advertising / promotion Increasing affordability Extreme price competition Widening availability


DON'T DRINK!


[^0]
# What are some of the key motivators for drinking? COI 

- People drink:
- For pleasure
_ For thrill and excitement
- Out of boredom
- To be confident
- To focus the week
- For reassurance and regularity
- Out of social pressure / norms
- Because the benefits outweigh perceived drawbacks Life stage and life events are also key drivers of COI
how we drink


## Life events

Children leaving home
Change in job / unemployment
Social context
Search for sexual partners
Heavy workloads
Other factors
Domestic violence
Homelessness

## Life stage

Work patterns
Marriage
Pregnancy
Parenthood
Health issues
Serious (e.g. liver problems)
Superficial (e.g. lose weight or get fit)

Changes in drinking are often a 'side-effect' to a change in some other behaviour (e.g. change in employment) or because drinking interferes with another goal (e.g. increase in caring responsibilities) ...
... however people can respond differently to similar events.

A challenge for changing drinking behaviour...


Proportion of people expressing preference to change behaviour

"A considerable body of evidence shows not only that alcohol policies and interventions targeted at vulnerable populations can prevent alcohol-related harm, but that policies targeted at the population at large can have a protective effect on vulnerable populations and reduce the overall level of alcohol problems."


# Aligning activity to behaviour change: DH approach COI 



Desired behaviour change:
For people to re-appraise their current drinking habits and to cut down their alcohol consumption to lower risk levels.

## Supporting the customer journey

"This could be me"


Most people do not think that they drink too much

"My drinking could be putting my health at risk"


Once people have identified themselves as drinking too much, they might want to find out more

" want to cut down and know how to make changes"

## Step 3: EMPOWER



Having found out more about the harms of drinking too much, they want to cut down

Provide information and advice which is personal and relevant:

Simple tips and strategies, alternative activities
"I'm on track and want to stay on track ${ }^{\text {² }}$

## Step 4 : SUPPORT



Feeling supported and able to cut down and change drinking behaviours

## Make change easy and normal:

Provide support, build and nurture a
relationship to help people on their journey

## Some general insights about messaging...

- Messages about alcohol, especially its dangers, tend to entrench people's position
- Heavier drinkers see messages as attacks, but lighter drinkers are more receptive
- People tend to rationalise their drinking behaviour and exempt themselves from those messages which warn of dangers
- People are unlikely to acknowledge they have a drinking problem unless they have already suffered the consequences of another close person's drinking problem


## What works and what doesn't

## What works

- References to health, especially cancer and rise of cirrhosis
- Vulnerability
- Embarrassment
- Victim of crime
- For older women, references to weight and calories
- Loss of productivity for older drinkers
- Social consequences for women
- Tips for cutting down
- Units information


## What doesn't

- Freak health messages - e.g. young people dying following heavy drink sessions
- References to emotional health, especially for heavier drinkers
- Impact on relationships, especially for heavier drinkers
- Notion that alcohol is a depressant, refuted especially by bingers and young people
- Social consequences for men
- Reminders of the cost of drinking


## Department of Health alcohol segmentation

The segmentation was built using:

- Alcohol Related Hospital Admissions data:
- Quantifies the types of people causing an impact on NHS resources which is what the project is trying to reduce
- Looks at chronic and acute admissions (not low attributable fractions or mental/behavioural)
- HealthACORN to describe overall health inequalities in the population (already widely used within the NHS)

HealthACORN

- TGI data to give penetration of people who are heavy users of almost all types of alcohol and can explain which types of segments are drinking at harmful level
- Further profiling was then carried out using:
- Alcohol Expenditure Data from the Family Expenditure Survey
- TGI for media consumption
- CACI Ocean Data for further lifestyle information

In Buckinghamshire most of the population is in lower risk segments
gif


A reminder of the national picture - focus segments
National focus: 10, 12, 13
Secondary segments: 8,9
Other segments: 6, 7, 11


The more at-risk segments tend to be clustered in slightly more urban areas, and in more southern areas of the PCT, such as:

- High Wycombe
- Aylesbury
- Amersham / Great Missenden / Wendover
- Princes Risborough
*Map shows the most dominant/
prevalent segment by area


## What does segment 7 look like?

| Chronic Admissions | Low - 0.8\% of segment |
| :--- | :--- |
| Acute Admissions | Low - 0.1\% of segment |
| Heavy drinking of canned lager* | $3.3 \%$ - less than average |
| Heavy drinking of vodka | $6.1 \%$ - less than average <br> Heavy drinking of wine <br> Smoking <br> $40.1 \%$ - much higher than <br> average <br> General health <br> Vgery low percentage <br> Employment <br> $75 \%$ in good health - above <br> average <br> Newspapers <br> 45+ <br> Ad Channels <br> Professionals, housewife, <br> retired <br> Campaign Responsiveness <br> Broadsheets - Daily <br> Telegraph, Daily Mail, The <br> Times (and all Sunday <br> equivalents) <br> Grocery preferencesNewspapers, Internet, <br> Outdoor, Cinema |
|  | Less aware of advertising, <br> but internet and TV are key <br> routes |
|  | Tesco, Sainsbury, Waitrose |

* Consumption of alcohol =
$\%$ of segment consuming at heavy levels
- Affluent, professionals over 45
- Often living in own detached homes and with household incomes more than $£ 50,000$
- Generally healthy - though some issues with high cholesterol and blood pressure - and low hospital admissions
- $40 \%$ are heavy drinkers of wine the highest for any segment
- Tend to read broadsheets


[^1]
## What does segment 8 look like?

| Chronic Admissions | Above average - 1.1\% of <br> segment |
| :--- | :--- |
| Acute Admissions | Above average - $0.2 \%$ of <br> segment |
| Heavy drinking of canned lager * | $6.1 \%$ - above average |
| Heavy drinking of vodka | $8.5 \%$ - above average |
| Heavy drinking of wine | $20.2 \%$ - below average |
| Smoking | Above average percentage <br> smoke |
| General health | $62 \%$ in good health - below <br> average; very high BMI and <br> long term illness common |
| Age | Fairly even spread across <br> age groups with slightly <br> older and younger skew |
| Employment | Skilled / manual worker, <br> housewife, retired |
| Newspapers | Tabloids - The Sun, News <br> of the World, Daily Mirror |
| Ad Channels | TV, Outdoor |
| Campaign Responsiveness | Very ad aware across all <br> channels |
| Grocery preferences | Asda, Morrisons, Tesco |

## - Blue collar workers on fairly low

 income- Often living in post-industrial areas
- More likely to live in terraces or semi-detached houses that are rented from local authorities
- High hospital admissions and they are likely to smoke
- More likely to drink bitter, lager and spirits, mostly at home
- Tend to read tabloids



## What does segment 9 look like?

| Chronic Admissions | Above average - 1.0\% of <br> segment |
| :--- | :--- |
| Acute Admissions | Above average - $0.3 \%$ of <br> segment |
| Heavy drinking of canned lager * | $6.5 \%$ - above average |
| Heavy drinking of vodka | $9.5 \%$ - above average |
| Heavy drinking of wine | $17.1 \%$ - below average |
| Smoking | High percentage smoke |
| General health | $64 \%$ in good health (below <br> average) - many health <br> issues including high BMI |
| Age | High proportion under 35 |
| Employment | Housewife, skilled /manual, <br> shop worker, public sector |
| Newspapers | Tabloids - The Sun, News <br> of the World, Daily Mirror |
| Ad Channels | TV, Outdoor <br> Campaign Responsiveness <br> Grocery preferencesVery ad aware across all <br> channels |

- Parents, in late 20 s to early 30 s
- Have several young children
- Many divorced and / or single parents
- Likely to live in social housing flats or terraced houses
- Low incomes - unskilled or housewife
- High hospital admissions, likely to smoke and eat fast food


## - Drink vodka and canned lager

## - Tend to read tabloids

## What is happening in Buckinghamshire already?

- In November 2007, Buckinghamshire DAAT launched a public awareness campaign which aimed to highlight the importance of sensible drinking, particularly the 30 to 50 year age group
- Included the production and promotion of advert entitled 'Gourmet Dining' which looked at the impact on the liver of exceeding recommended daily unit intake
- Video clip was released on YouTube and the DAAT website - www.bucksdaat.co.uk
- Advert shows a small group of people at a dinner party discussing the effects of alcohol on the liver, before going on to display what a liver might look like if the person has been drinking heavily on a regular basis
- Provides hard hitting message with intended aim of stimulating discussion around the clip and sensible drinking in general - viewers are prompted to access further information about safer drinking, information on alcohol units and the recommended daily amounts at DAAT website
- Launch of project was supported by advertising campaign with posters at railway stations on commuter lines used frequently by the target market, and a drink drive poster campaign


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\text { Source: www, hubbeap.orauk, case study from } 2009
$$

YOU AND COI: WORKING TOGETHER FOR HEALTH

## Examples of activities in Buckinghamshire

- Gourmet Dining - included events at Gerrards Cross and Beaconsfield train stations
- Road Safety Messaging
- Alcohol Health Theme and Alcohol Awareness week: amplification of national messages eg Unit awareness, Health effects - Hidden Harms, Parental Guidance. Main channels through health services, childrens centres, university,
- Rethink Your Drink Scratch Cards during alcohol health theme months and alcohol awareness week.
- Night time economy events


## Alcohol Campaign 2011/12

Focus was on Bucks Adults segments 7 \& 8 and including 9. (to include working age and older.)

|  | Identify | Displace | Empower | Support |
| :--- | :--- | :--- | :--- | :--- |
| ACTION <br> Your Drinking and <br> You leaflets and <br> posters distribution <br> to GP surgeries |  |  |  |  |
| Message <br> Unit awareness, <br> personal <br> identification of <br> drinking levels | Unit awareness <br> Drinking levels <br> Health harms | Personal drinking <br> levels | What you can do | Services available <br> if need support |
| More focused and targeted pilot of Scratch Cards |  |  |  |  |
| ACTION <br> Rethink Your Drink <br> Scratch Cards <br> targeted adults <br> through <br> Pharmacies in <br> addition to leaflets |  |  |  |  |
| Bhessmge | Unit awareness <br> Drinking levels <br> Health risk <br> Where to get tips <br> on making change | Personal risk from <br> drinking levels <br> Where to find tips <br> and advice on <br> making change | What you can do <br> Drink diaries <br> drinking app for <br> tips to cut down | Services locally <br> available for <br> support |

## Pharmacy Element of Alcohol Campaign

Aim: To raise awareness on risks of alcohol consumption above sensible limits and to increase adults self help responses to alcohol information.

## Objectives:

1)To give specific adult customers scratch cards to assess their own drinking levels, so encouraging raised self awareness of personal alcohol consumption levels.
2)To increase self help responses by targeting increasing risk drinkers through encouraging use of webpage and website following use of scratch card.
measures
-impact through numbers of cards distributed and incidental comments and
-outcome through comparison of hits on webpage pre and post campaign, hits/ links through to self help tools pre and post campaign

## FINDINGS

-91 pharmacies were sent materials, a $30 \%$ response rate in returning evaluation sheets.

In terms of impact the use of scratch cards within pharmacies would appear to be positive.

- Scratch card distribution varied between pharmacies, average amount of 100 over the 1 month period.
-Customers were predominantly positive, from captured comments, and found the scratch card informative - particularly in relation to units and drinks, interactive/ fun and useful.
-The comments from the pharmacies' themselves reinforces a predominantly positive reception to scratch cards being distributed.

In terms of outcome the indications are positive although limited data
-There appeared to be a marked increase in the number of people accessing the alcohol web pages of the NHS Bucks website throughout November, particularly the 'Help with Alcohol' web page which contained the self-help tools.
-It has not been possible to gain specific insight into referrals from the NHS Website to the NHS Choices website.
several customers liked unit awareness linked to health risk

Viewed as easy and quirky way of assessing drinking
oh gosh didnt think glass of wine that much
brilliant idea, made it fun but something to think about
why do this? political correctness gone mad

I dont have an alcohol problem

I never listen. You are only young once

## Alcohol Health Theme and Awareness Week Activities 2012

-Widespread scratch card, leaflet and poster distribution. The approach is to amplify national messages and encourage self identification, change seeking behaviour. There is link to further support if required.
Primary Care, Pharmacy. NHS dentists, Sexual health services, Police in Aylesbury and High Wycombe, University and FE colleges, A\&E,RAF, Prisons, Old Tea warehouse Wycombe, South Bucks Community safety, Night Time economy events.

To integrate with client journey CRM, We are rolling out IBA training with frontline staff Sexual health, community public health nursing and midwives, GP practice staff, minor injuries unit staff, youth service, anti social behaviour officers, family resilience.

Links with Making Every Contact Count work starting in BHT

## Local gaps and Barriers

-Attitudes around drinking as mentioned previously. -Do need to set within context of peoples lives and particularly where clustering of risky behaviors.
-Link with workplace wellbeing work as channel for messages


[^0]:    YOU AND COI: WORKING TOGETHER FOR HEALTH

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