

UK DRUG POLICY COMMISSION

The Impact of Drugs on Different Minority Groups: Ethnicity and Drug Treatment

> Evidence Review July 2010

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List of Abbreviations

- NDTMS National Drug Treatment Monitoring System
- NFA No Fixed Abode
- TOP Treatment Outcomes Profile
- NTA National Treatment Agency

1. Background and methods

INTRODUCTION

This short report has been produced as part of a wider review seeking to pull together the available information on the impact of illicit drugs on a number of diverse minority groups: ethnic minority groups; lesbian, gay, bisexual and transgender people; and disabled people. This wider review has considered the impact of drugs from a number of perspectives:

- The extent and nature of drug use within groups;
- Their need for and access to treatment and prevention programmes; and
- The impact of drug markets on different groups and interaction with the police and the criminal justice system associated with drugs.

The core of that review has been a series of reviews of the literature commissioned from the Office for Public Management (OPM) with funding from the Home Office which are published alongside this report. The government, local partnerships, commissioners and service providers have tried to address the challenges of a range of diverse groups over the years. Diversity legislation requires consideration to be given to the needs of a range of minority groups in the provision of services and for drug treatment. The National Treatment Agency (NTA) has published guidance for commissioners and services and also collects data to monitor provision for some groups (NTA, 2007). This report pulls together information relating to ethnicity and treatment services from a range of these sources as background to the wider evidence review.

DATA SOURCES

The information provided in this review was provided by the NTA and has been drawn from both published sources and some new analyses and includes:

- Analysis from the National Treatment Monitoring System (NDTMS) data for 2008/09 – including analysis of data from the baseline Treatment Outcomes Profile (TOP);
- The 2007 User Satisfaction Survey Tier 2 and Tier 3; and
- A series of reports commissioned by the NTA from UCLAN (the University of Central Lancashire) looking at the treatment needs of different ethnic groups.

THE STRUCTURE OF THIS REPORT

Using these data sources this report first compares the characteristics of people from different ethnic groups engaging with treatment services then considers the evidence comparing their experiences of services and their satisfaction with them. Finally it considers the expressed needs from the community engagement exercises conducted by UCLAN.

This is only one part of the picture of how drugs impact on communities and these findings should be considered alongside those from the other reviews and the policy and practice briefings to obtain a fuller picture of the impact of drugs on minority ethnic groups.

2. Characteristics of people in treatment by ethnicity

This section compares the characteristics of people from different ethnic backgrounds entering treatment. Characteristics considered include:

- substances used;
- injecting risk behaviour;
- employment, education, and housing,
- physical and psychological health, and
- quality of life.

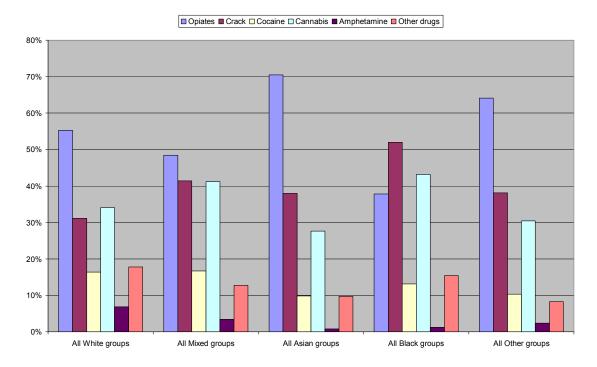
When people enter drug treatment some baseline information is collected for use in monitoring progress during treatment. For some time information on ethnic background has been collected from people entering treatment. In October 2007 a new outcomes monitoring form, the Treatment Outcomes Profile (TOP) was introduced to collect a wider range of information on the outcomes of treatment. The TOP should be completed at the start of treatment (baseline TOP), every six months thereafter and on discharge. Use of the TOP is still bedding in, but baseline TOP assessments are available for a large cohort of individuals (60,606) who started a new treatment journey in 2008/09. These data are presented broken down into 16 different ethnic categories which are also grouped into five major broader categories: White, Mixed, Asian, Black and Other.

It is important to note that people of White ethnic backgrounds make up the vast majority of those entering treatment (86% in 2008/09) and of those included in the analysis of TOP data (83%). Also, the number of individuals in some of the more detailed categories, eg Chinese, may be small so the results must be interpreted with care. It is also important to remember that the findings represent those individuals who enter treatment and may not be representative of the whole population of drug users in each ethnic group.

SUBSTANCE USE

The TOP form collects information on the substances that individuals report having used in the 28 days prior to entering treatment. The types of drugs used vary by ethnic background as illustrated in Figure 1 and Table 1. Further details of variation by age and sex can be found in Table A.1 to A.6 in the Appendix to this report.

Figure 1: Proportion of treatment entrants who reported use of different drug types in their baseline TOP by ethnicity, NDTMS 2008/09



Types of substances used

Treatment entrants of Asian ethnic background are most likely to report opiate use upon commencement of structured drug treatment, with over 70% reporting use of opiates. Very few Asian women entered drug treatment and those that did were slightly less likely than the Asian men to report using opiates prior to treatment (60% against 71.3%, respectively). A deeper look within the broad Asian category shows that treatment entrants of Bangladeshi background are the group most likely to report opiate use prior to treatment, 81.3% had done so, while those of Pakistani and "Other Asian" background were less likely (65.6% and 62.5% respectively) to do so. In the Asian group, as was the case for all ethnic groups, younger treatment entrants were less likely than older people to report opiate use; 55% of those aged 18-24 reported opiate use compared with over 70% of those in older age groups.

In contrast to the situation with respect to opiate use, treatment entrants of Asian origin were less likely to report use of any of the other drug types. They were least likely of all groups to report cocaine use and also cannabis use.

The lowest rates of opiate use were found in the Black ethnic group, with 37.8% having used opiates prior to treatment. The drugs most commonly reported by Black treatment entrants were crack cocaine (reported as being used by 52% of people) and cannabis (used by 43.2%).

| ic group | Other drug | |
|---|------------|--|
| eporting use of different drugs at TOP baseline assessment by ethnic group. | mphetamine | |
| ssessm | Amp | |
| aseline a: | Cannabis | |
| at TOP b | Can | |
| nt drugs . | Cocaine | |
| ıf differel | Coc | |
| ing use o | ck | |
| ils report | Crack | |
| f individuals rep | tes | |
| entage ol | Opia | |
| Table 1: Number and perc | | |

| | Opi | Opiates | Cra | Crack | Š | Cocaine | Canr | Cannabis | Amphe | Amphetamine | Other | Other drugs |
|-------------------------|-------|---------|-------|-------|------|---------|-------|----------|-------|-------------|-------|-------------|
| | No. | % | No. | % | No. | % | No. | % | No. | % | No. | % |
| White British | 25485 | 54.9% | 14097 | 30.6% | 7642 | 16.7% | 15838 | 34.3% | 3250 | 7.1% | 8072 | 17.8% |
| White Irish | 441 | 58.4% | 354 | 47.3% | 111 | 14.9% | 243 | 32.4% | 35 | 4.7% | 124 | 16.9% |
| Other White | 1259 | 64.9% | 705 | 36.7% | 217 | 11.5% | 526 | 27.7% | 55 | 2.9% | 309 | 16.5% |
| All White groups | 27185 | 55.3% | 15156 | 31.1% | 7970 | 16.4% | 16607 | 34.1% | 3340 | 6.9% | 8505 | 17.8% |
| White & Black Caribbean | 423 | 49.0% | 402 | 46.5% | 146 | 17.1% | 363 | 42.0% | 23 | 2.7% | 94 | 11.6% |
| White & Black African | 93 | 50.0% | 73 | 39.2% | 26 | 14.1% | 71 | 38.2% | 5 | 2.7% | 19 | 10.4% |
| White & Asian | 120 | 48.0% | 75 | 30.2% | 46 | 18.6% | 105 | 42.2% | 13 | 5.3% | 35 | 14.2% |
| Other Mixed | 213 | 46.9% | 176 | 38.7% | 73 | 16.1% | 185 | 40.4% | 17 | 3.8% | 67 | 15.1% |
| All Mixed groups | 849 | 48.4% | 726 | 41.4% | 291 | 16.7% | 724 | 41.2% | 58 | 3.4% | 215 | 12.7% |
| Indian | 572 | 74.7% | 273 | 36.4% | 64 | 8.6% | 174 | 23.2% | 8 | 1.1% | 54 | 7.3% |
| Pakistani | 505 | 65.6% | 274 | 36.0% | 87 | 11.6% | 247 | 32.4% | : | 0.5% | 85 | 11.5% |
| Bangladeshi | 400 | 81.3% | 242 | 49.9% | 28 | 5.9% | 126 | 26.5% | 5 | 1.1% | 42 | 8.9% |
| Other Asian | 368 | 62.5% | 192 | 32.9% | 69 | 12.0% | 161 | 28.0% | : | 0.3% | 64 | 11.2% |
| All Asian groups | 1845 | 70.5% | 981 | 38.0% | 248 | 9.8% | 708 | 27.6% | 19 | 0.8% | 245 | 9.7% |
| Caribbean | 483 | 37.8% | 690 | 54.0% | 187 | 14.8% | 577 | 45.1% | 15 | 1.2% | 85 | 6.8% |
| African | 180 | 35.8% | 211 | 41.9% | 65 | 13.0% | 209 | 41.5% | : | 0.8% | 62 | 12.6% |
| Other Black | 323 | 39.1% | 458 | 55.2% | 85 | 10.4% | 343 | 41.3% | 11 | 1.4% | 63 | 7.8% |
| All Black groups | 986 | 37.8% | 1359 | 52.0% | 337 | 13.1% | 1129 | 43.2% | * | 1.2% | 210 | 8.2% |
| Chinese | 21 | 61.8% | 13 | 38.2% | • | 12.5% | 6 | 28.1% | 0 | 0.0% | : | 12.5% |
| Other | 435 | 65.9% | 243 | 37.0% | 51 | 7.8% | 195 | 29.9% | 6 | 1.4% | 97 | 15.2% |
| Not Stated | 298 | 61.8% | 189 | 39.6% | 64 | 13.7% | 148 | 31.4% | 19 | 4.1% | 72 | 16.0% |
| All Other groups | 754 | 64.1% | 445 | 38.1% | * | 10.3% | 352 | 30.4% | 28 | 2.4% | * | 15.4% |
| Missing | 1601 | 75.8% | 973 | 46.6% | 210 | 10.3% | 658 | 32.3% | 67 | 3.3% | 366 | 18.1% |
| - | • | : | | | | | | | | | | |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

There is little difference between the sub-groups that make up the Black category with respect to the drugs used prior to entering treatment although people of Black African origin are slightly less likely to report crack cocaine use (42% did so, compared with 54% of those of Black Caribbean and 55% of those of Other Black origin).

In general, the 18-24 age group were less likely to be using opiates, particularly among those of Black ethnic background where 17.9% used opiates prior to treatment. Prevalence peaks in different age groups for different ethnicities. For the white and Asian groups it is in the 35-39 age group (61.9% and 77.2%, respectively); for the mixed group it is the 40+ group (54.8%) but the rates for the 30-34 and 35-39 groups are very similar (54.4% and 54.5% respectively); for the black population, the 40+ age group is also the group reporting most opiate use (45.1%), and for the 'Other' group it is the relatively younger group of 25-29 (68.4%).

The TOP has another category of substance, 'other', which can be one of a multitude of substances. That being the case, the data are shown but it is difficult to ascribe meaning to differences across ethnic groups.

Almost half of the white, mixed and black ethnic groups report alcohol use prior to starting structured drug treatment. Alcohol prevalence is lowest in the Asian group with 34% reporting use. For the white, mixed and Asian groups, alcohol use is most prevalent in the 18-24 group (55.4%, 51.6% and 37.6%, respectively). Similar proportions of black 18-24, 25-29 and 40+ treatment seekers use alcohol and for the 'other' group, it is the 35-39 age group that most alcohol use is witnessed. *(Table A.7)*

Injecting risk behaviour

Interestingly, while the Asian ethnic group has the greatest proportion of treatment seekers using opiates, they have the lowest proportion of individuals reporting injecting as a route of administration. Nearly a quarter of the White group (23.8%) inject while only about one in twenty (5.5%) of the Asian group report injecting. Young adults tend to inject less than older people. More males tend to inject, except in the Black group where women are slightly more likely to inject. However, the proportion of injectors in the Black group overall is low (5.7% - similar to the Asian group). *(Table 2 and Tables A.8 and A.9)*

These figures are consistent with information on current and past injecting behaviour routinely collected in NDTMS and shown in Table B.1 in the Appendix to the report. Among clients starting treatment in 2008/09 overall half (50%) had injected at some time and almost a quarter (24%) were current injectors. However, only 18% of people from Asian and Black ethnic backgrounds had ever injected and 7% were current injectors.

The prevalence of receptive sharing of injecting equipment seems to indicate that regardless of the level of injecting within an ethnic group, between a fifth and a quarter of injectors share equipment. For example, while 5.7% of the black group inject, 23.4% of these share equipment. In comparison, while nearly 24% of the white group inject, nearly 19% of those also share equipment. (*Table 2 and Table A.9*)

| | Injecte | ed drugs | Shared I | Equipment |
|-------------------------|---------|----------|----------|-----------|
| | No. | % | No. | % |
| White British | 10939 | 23.7% | 2071 | 18.9% |
| White Irish | 151 | 20.4% | 38 | 25.2% |
| Other White | 536 | 27.9% | 88 | 16.4% |
| All White groups | 11626 | 23.8% | 2197 | 18.9% |
| White & Black Caribbean | 113 | 13.2% | 29 | 25.7% |
| White & Black African | 23 | 12.4% | 6 | 26.1% |
| White & Asian | 38 | 15.4% | | 10.5% |
| Other Mixed | 73 | 16.1% | 18 | 24.7% |
| All Mixed groups | 247 | 14.2% | * | 23.1% |
| Indian | 51 | 6.9% | 6 | 11.8% |
| Pakistani | 40 | 5.3% | 5 | 12.5% |
| Bangladeshi | 15 | 3.2% | | 6.7% |
| Other Asian | 33 | 5.7% | 7 | 21.2% |
| All Asian groups | 139 | 5.5% | * | 13.7% |
| Caribbean | 54 | 4.3% | 15 | 27.8% |
| African | 25 | 5.1% | | 12.0% |
| Other Black | 66 | 8.0% | 16 | 24.2% |
| All Black groups | 145 | 5.7% | * | 23.4% |
| Chinese | 5 | 16.1% | 0 | 0.0% |
| Other | 109 | 16.7% | 13 | 11.9% |
| Not Stated | 111 | 23.4% | 28 | 25.2% |
| All Other groups | 225 | 19.4% | 41 | 18.2% |
| Missing | 550 | 26.8% | 109 | 19.8% |

Table 2: Number and percentage of individuals reporting injecting drug and use of shared equipment in the previous 4 weeks at TOP baseline assessment by ethnic group, 2008/09

 \dots = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

EMPLOYMENT, EDUCATION AND HOUSING

Questions on the number of days of paid work undertaken and the number of days of attendance at school or college in the past 4 weeks are also contained within the baseline TOP. People are also asked if they have an acute housing problem and if they are at risk of eviction. Table 3 shows the proportion of people from each ethnic group who reported any paid work, any school or college attendance or answered "Yes" to any of the questions about housing problems and more detailed breakdowns by detailed ethnicity, age and sex can be found in the Appendix. (Tables A.10 to A.12)

| Ethnic | | taken work | scho | nded ool / ege | | nousing plem | At ris evic | sk of tion |
|----------|------|---------------|------|----------------------|-------|-----------------|----------------|---------------|
| category | No. | % | No. | % | No. | % | No. | % |
| White | 9390 | 19.3% | 1209 | 2.5% | 10415 | 21.2% | 4782 | 9.8% |
| Mixed | 273 | 15.6% | 64 | 3.7% | 448 | 25.3% | 212 | 12.0% |
| Asian | 676 | 26.2% | 79 | 3.1% | 324 | 12.5% | 172 | 6.6% |
| Black | 317 | 12.2% | 106 | 4.1% | 777 | 29.5% | 373 | 14.3% |
| Other | 287 | 24.7% | 48 | 4.1% | 267 | 22.8% | 108 | 9.3% |
| Missing | 317 | 15.5% | 39 | 1.9% | 484 | 23.2% | 269 | 13.0% |

Table 3: Number and percentage of individuals reporting paid work, attendance at school or college or housing problems in the previous 4 weeks at TOP baseline assessment by broad ethnic category, 2008/09

In general, the proportion of people starting treatment who are in paid employment or attending school or college is low but there is variation between ethnic groups, particularly around the proportion doing paid work. People with Asian and "Other" ethnic backgrounds are most likely to be in employment; about a quarter reported some paid employment (26.2% and 24.7% respectively). In contrast, people in the Black group had the lowest rates in both cases: 12.2% had done some paid work in the previous 4 weeks and those of mixed ethnic background reported the second lowest rates. Attendance at school or college was rare for all groups with less than 1 in 20 attending and those in the White category were least likely to have done so (2.5%).

A similar pattern can be seen with respect to housing problems, with acute housing problems being most common and eviction risk highest among the Black groups (29.5% and 14.3% respectively). Asian treatment starters were the least likely to report housing problems; the proportions reporting such problems, 12.5% and 6.6% respectively are less than half the rates in the Black groups.

Information on accommodation need is also collected in NDTMS, identifying people with no fixed abode (NFA) or who report a housing problem. As shown in Table B.2 in the Appendix, 10% of clients starting treatment nationally in 2008/09, who had an accommodation status recorded, said they had no fixed abode, and a further 16% reported an unstable housing situation. Consistent with the TOP data above, there was some variation by ethnicity: in particular, a higher proportion of Black clients reported having a housing problem (13% NFA and 23% with an unstable housing situation) and a much lower proportion of Asian clients reported a housing problem (5% NFA and 12% with an unstable housing situation).

HEALTH AND QUALITY OF LIFE

In the TOP people are asked to rate their psychological health, their physical health and their overall quality of life on a score of 0 to 20 where 0 is 'Poor' and 20 is 'Good'.

Table 4 and Tables A.13 to A.15 show the average (mean) ratings provided at TOP baseline by ethnic group.

| Ethnic | Psycho hea | - | Physica | l health | Quality | of Life |
|----------|---------------|------|---------|----------|---------|---------|
| category | No. | Mean | No. | Mean | No. | Mean |
| White | 49616 | 10.4 | 49614 | 11.6 | 49585 | 10.5 |
| Mixed | 1793 | 10.7 | 1794 | 11.9 | 1793 | 10.5 |
| Asian | 2636 | 11.2 | 2635 | 11.9 | 2636 | 11.0 |
| Black | 2678 | 11.0 | 2674 | 12.1 | 2683 | 10.6 |
| Other | 1179 | 10.7 | 1177 | 11.5 | 1179 | 10.3 |
| Missing | 2116 | 10.7 | 2116 | 11.7 | 2116 | 10.4 |

Table 4: Mean ratings of psychological and physical health status and overall qualityof life at TOP baseline assessment by broad ethnic category, 2008/09

Reported values for Psychological Health do not vary much across different ethnicity groups, although clients who identify as Black or Asian generally report slightly higher values than clients who identify as White, Mixed or other. Similarly, there does not seem to be any age related pattern to reported psychological health score.

Women consistently report lower values than men for psychological health at treatment start, with the difference between means being as high as 1.6 for clients that identify as Black or Asian.

The group of clients that report the highest psychological health are 18-24 year olds who identify as "White & Black African" (reporting 12.6 out of 20), although this is based on only 37 clients. The lowest reported psychological health comes from 40+ year old clients who identify as "White Irish" (reporting 8.5 out of 20), based on 198 clients.

Clients who identify as Black report the highest values for physical health across all age groups. At the start of treatment, clients who identify as Black have a mean reported value of 12.1 out of 20, peaking in the 18-24 year old group at 12.8 and dipping to 11.6 in the 40+ year old group.

In general, reported physical health ratings decline as the age at triage increases. The difference between the mean physical health scores of the 18-24 year old group and the 40+ groups ranges between 0.9 (for clients who do not identify as either White, Black, Asian or Mixed) and 1.8 (for clients who identify as White).

The Black group also has the largest disparity between male and female clients' reported physical health values at the start of treatment, with women reporting scores on average 1.4 lower than their male counterparts. For other ethnicity groups the disparity is lower, with women reporting average scores 0.7 - 0.9 points lower than men.

The baseline TOP information suggests that clients who identify as Asian have the highest values for quality of life at the start of treatment, with a mean value of 11.0 on a scale of 0 to 20, with 20 being highest; however the difference in quality of life between the different ethnicity groups is small. In all age groups except 35-39 years, clients who identify as Asian report a higher quality of life. In the 35-39 years group it is clients who identify as Black that report the highest quality of life, narrowly above the other groups.

In all ethnicity groups, reported quality of life is inversely proportional to age, with the youngest age group (18-24 years) reporting scores between 0.7 and 1.2 points higher than the oldest age group (40+ years).

In all five broad ethnicity groups it is men that report a higher quality of life, scoring on average 0.4 to 1.1 points higher than women in the same ethnicity group. Men who identify as Asian report the highest quality of life at treatment start (11.1 out of 20) and women who identify as Black that report the lowest quality of life at treatment start (9.7 out of 20). Breaking down the ethnicity groups further, it is men who identify as Bangladeshi that have the highest average quality of life score (11.5 out of 20) and women that identify as White-Irish that have the lowest (9.3 out of 20), although women that identify as Caribbean report similarly low average scores (9.5 out of 20).

3. Experience of and satisfaction with treatment services

INTRODUCTION

The information in this chapter comes from several sources. These include data from the National Drug Treatment Monitoring System (NDTMS) for 2008/09 and the 2007 user satisfaction survey of Tier 2 and 3 service users in England conducted by the NTA. The 2007 user satisfaction survey of Tier 2 and 3 service users had a particular focus on diversity and obtained responses from over 12,000 users of drug services across England including about 2,000 people from ethnic minority backgrounds (Gordon et al., 2008).

Other data are drawn from a series of reports by Fountain (2009a-e) published by the NTA in 2009. These looked at different ethnic groups in turn and compiled information from a range of reports based on work with community members that took place in three phases between 2000 and 2006 and reflect the situation at that time. It should be noted that, although the work was commissioned by the Department of Health and published by the NTA, the interpretation of the findings and the conclusions reached are those of the authors. Coverage of communities within these reports was extensive, but the nature of the community engagement approach taken makes assessing the representativeness of the samples and the reliability of the findings difficult, which needs to be borne in mind when considering the findings.

One report (Fountain, 2009a) collated the findings of 42 reports on issues surrounding drug use and services among England's Black African communities. In total 4,657 members of these communities originated from 30 different African countries provided data for these reports. Another (Fountain, 2009b) covered Black Caribbean communities and drew on the findings of 34 reports on issues surrounding drug use and services among England's Black Caribbean communities (87%) and those of mixed Black Caribbean and white heritage (13%). A total of 1,863 members of these communities provided data for the 34 reports. The report considering drug use and service issues among South Asian communities in England (Fountain, 2009c) collated the findings of 65 reports, 10.485 members of these communities provided the data for the reports, 48 of which were concerned solely with South Asian, while the remaining 17 included a substantial proportion of members of these communities in their samples. The remaining two reports focused on Chinese and Vietnamese communities (Fountain, 2009d) and on Kurdish, Turkish Cypriot and Turkish populations (Fountain, 2009e) in England. The first of these collated the findings from four reports from community organisations. Three of these are from Chinese community organisations and relate to issues surrounding drug use and drug services among 202 members of England's Chinese populations and one from a Vietnamese community organisation involving 113 community members. The other was based on 9 reports from community organisations involving 1,395 members of the communities providing data for these reports.

KNOWLEDGE OF SERVICES AVAILABLE AND PREFERENCES

Sources of advice

Black African communities suggested that there was general reluctance to seek 'outside' help for any problem. The family were the most cited as a potential source of help. A number of other perceived sources of help were mentioned less often, for example, community organisations and drug services. In some cases they would not approach a service in their local area because of the stigma surrounding drug use in their community. When discussing drug services many believed that 'counselling' was the only treatment option available. Very few appeared to be aware of detoxification or of ameliorative and substitute prescribing.

In the Black Caribbean community study a majority of participants were asked where they would go – or would advise someone to go – if they needed information, advice or help with a drug problem. There was no consensus on this issue, although GPs, friends and a telephone helpline (FRANK was most often mentioned) were cited slightly more often than other sources. Other reported sources of advice were family members, the internet, religious leaders, Yellow Pages, libraries, Citizens Advice Bureaux, magazines, hospitals, Connexions, community centres, youth clubs/workers.

A common response from South Asian community members when asked what they would do if someone in their family used drugs was to send the drug user to the parents' or grandparents' country of origin. GP's were the most frequently-cited source of professional help that community members (particularly women) said they would access if a family member needed help with a drug problem, because "*they understand what it is we need*". However few had gone to their GP for help and those who had done so reported that their GP had not been helpful.

Drug service providers reported that, compared to the white population, South Asians are under-represented as recipients of drug information, advice and treatment services (many adding that this was particularly the case for females), although a few reported a recent increase. Most of the 1,316 lifetime and current drug users were asked if they had ever sought information, advice or treatment from a drug service, but only a small minority had done so.

Of South Asian problematic drug users who had not accessed any drug service, some had made no other attempt to tackle their drug use. The strategy reported most often by the remainder was attempting to stop by willpower alone, and any support they received usually came from friends and/or other drug users.

Compared to the white population, Chinese and Vietnamese people are underrepresented as recipients of drug information, advice and treatment services. Indeed, drug services providers in the areas where the studies were conducted reported that they had very few – or no – clients from these communities. GPs were most commonly cited by study participants as the main source for drug information, advice and treatment. They were followed by a wide variety of others – friends, Chinese community organisations, the media, schools and health centres. Drug services were rarely mentioned as a source of help, and then only by a few heroin and/or crack cocaine users.

The most commonly cited sources of drug information (both perceived and reported) for people of Kurdish, Turkish Cypriot and Turkish origin were **GPs**, **private doctors** and **community organisations**, followed by **friends** and **family**. They were particularly interested in going to private doctors because they had no previous medical records and it was perceived that GP's would inform drugs users' families of their visit.

Barriers to information and receipt of services

The main reasons communities identified for not seeking services or as barriers to access were:

- a lack of awareness of drug services and the help they could provide (Black African, Black Caribbean, Chinese & Vietnamese, Kurdish, Turkish Cypriot & Turkish);
- the perception that the services were not appropriate e.g. not using hard drugs, or they could handle the problem themselves (Black African, Black Caribbean;
- lack of confidence in service confidentiality (Black African).
- a perceived lack of services' cultural understanding (Black Caribbean);
- a lack of consideration on the part of services for the needs of families and carers (Black Caribbean); and
- pride and the avoidance of stigma and stereotyping (Black Caribbean, Chinese).

Four studies asked Kurdish, Turkish Cypriot and Turkish community members if they would approach a drug agency for information, advice or treatment, and the majority said they would. However, the question was asked in a tick-box, yes/no form, and it was clear from the rest of the four studies' findings that a very large majority of their samples were unaware of what drug services were available locally, and of their functions. If the question had been open-ended and asked 'Where would you go to seek help?' it appears unlikely that drug services would have been cited as frequently.

The reports indicate that the stigma of drug use prevents Chinese drug users from revealing a drug problem to their families, as well as from attending a drug information, advice or treatment service based in an area frequented by other Chinese people, because of the possibility of being recognised.

The major barrier to drug information, advice and treatment services facing the Chinese and Vietnamese communities is a lack of knowledge about drugs and, especially, the range of drug services that exist and the help they can offer. This impedes access to information and advice for all members of the communities, including non-problematic drug users who would benefit from information about the substances they use and advice on harm reduction strategies. The lack of awareness also hinders access to treatment for problematic drug users, and means that, if treatment is accessed, there is an unrealistic expectation of what can be achieved and the process by which it is achieved.

EXPERIENCE OF SERVICES

The studies reported on by Fountain (2009a-e) did not set out to answer the question of whether, once they had entered treatment, people from black and other minority ethnic backgrounds have different experiences and outcomes as a result of their ethnicity. However, information from NDTMS and the NTA user satisfaction survey of Tier 2 and Tier 3 service users can provide some insight into this issue.

Once people access a service, the speed with which a person receives any treatment or other intervention is an important factor in whether they remain engaged. Table 5 and Table B.3 shows the proportion of people who waited less than three weeks to receive their first intervention by ethnic grouping. Nationally, 93% of first interventions were preceded by a wait of less than 3 weeks. This proportion does not appear to vary to any significant degree between different ethnic groups (varying between 93% and 95%).

All people receiving treatment should have a care plan identifying their treatment needs and how these will be met. The user satisfaction survey showed the importance of this with a strong relationship between having a care plan and reporting treatment had a positive impact (Gordon et al., 2008). Table 5 and table B.3 in the appendix show the number of clients of each ethnicity and broader ethnic group starting a new treatment journey in 2008/09 who had a care plan when starting treatment. A small proportion of clients who started a new treatment journey did not commence an intervention. Overall, a huge majority (98%) of clients have a care plan and this proportion does not vary to any significant degree between different ethnic groups (varying between 98% and 99%).

| Ethnic | weeks | ed < 3 s to 1 st ention | | a care an | engag | - | - | nned Narge |
|------------|-------|--|--|--------------|--|------|-----|---------------|
| category | No. | % | No. | % | treatment No. No. % % No. % No. % 98% 59486 83% 20764 40% 98% 2181 81% 775 39% 99% 2999 83% 1136 42% 98% 3090 82% 1297 43% 99% 770 85% 320 44% | | | |
| White | 68807 | 93% | Image: No. % No. % 67252 98% 59486 83% 2 2549 98% 2181 81% 2 3412 99% 2999 83% 2 3553 98% 3090 82% 8 868 99% 770 85% 1 | 20764 | 40% | | | |
| Mixed | 2597 | 94% | 2549 | 98% | % No. % No. % 98% 59486 83% 20764 40% 98% 2181 81% 775 39% 99% 2999 83% 1136 42% 98% 3090 82% 1297 43% 99% 770 85% 320 44% | | | |
| Asian | 3456 | 95% | No. % No. % No. 67252 98% 59486 83% 20764 2549 98% 2181 81% 775 3412 99% 2999 83% 1136 3553 98% 3090 82% 1297 | 42% | | | | |
| Black | 3619 | 307 93% 67252 98% 597 94% 2549 98% 456 95% 3412 99% 519 95% 3553 98% | 98% | 3090 | 82% | 1297 | 43% | |
| Other | 877 | 94% | 868 | 99% | 770 | 85% | 320 | 44% |
| Not stated | 716 | 90% | 679 | 95% | 614 | 81% | 205 | 37% |
| Missing | 1129 | 96% | 1045 | 93% | 977 | 82% | 472 | 46% |

Table 5: Number and percentage of individuals entering treatment who: waited less than 3 weeks for the first intervention; had a care plan; and were effectively engaged in treatment; an the number and percentage of those leaving treatment who had a planned discharge by broad ethnic category, NDTMS 2008/09

Evidence shows that for most drug users engaging in treatment for 12 weeks is sufficient to achieve positive benefits. However, for some types of drugs, or less entrenched problems, a shorter treatment programme might be appropriate. Therefore an overall measure of effective engagement in routine use is either being retained in treatment for 12 weeks or more or having successfully completed a treatment programme in less that 12 weeks. Table 5 and Table B4 in the appendix show the number of clients of each ethnicity and broader ethnic group starting a new treatment journey in 2008/09 who were effectively engaged in treatment. The majority of clients (83%) are considered to be effectively engaged in treatment. This proportion is relatively consistent between different ethnic groups; when broad ethnic categories are considered it varies from 81% for those of mixed ethnicity to 85% of those in the 'Other' category. When more detailed ethnic categories are considered the figures vary from 78% in the 'Other Mixed' ethnic category to 85% in the Indian and 'Other' groups and 86% for the very small group of Chinese treatment entrants.

Another measure of successful engagement is whether people leave treatment in a planned way. Table 5 and Table B4 show the number of clients of each ethnicity and broader ethnic group completing treatment in 2008/09, who had a planned discharge from treatment¹. Overall, 41% of clients who left treatment in 2008/09 exited in a planned way. This proportion is relatively consistent between different ethnic groups (varying between 39% for those of mixed ethnicity and 44% for those from 'Other' groups when broad ethnic categories are considered). When a more detailed ethnic breakdown is considered people of Bangladeshi and mixed White and Black Caribbean backgrounds have the lowest rate of planned exit (36%) and people of 'Other Asian' (46%), and mixed White & Black African, Indian and Black African (45%) backgrounds the highest. However, it should be noted that, people who drop out of treatment may do so for a range of reasons, some of them positive, for example they feel they are well enough no longer to need treatment, and people who drop out may still have achieved benefits from their treatment.

SATISFACTION WITH SERVICES

Statistics from NDTMS are able to give valuable information about the experiences of people receiving services, particularly as they are collected for everyone in a service not just a sample. However, they give no direct information about how people feel about the treatment they receive. The series of user satisfaction surveys conducted by the NTA provide a continuing opportunity to explore service users' experiences of drug treatment and ensure that their views are taken into account. The surveys were carried out each year between 2005 and 2007. The findings reported here come from the 2007 survey of users of Tier 2 and 3 services (Gordon et al., 2008) in which 12,398 service users completed and returned their questionnaire and which had a specific focus on diversity.

¹ It should be noted that a small proportion of the remainder were referred on to other agencies so could also be considered to have had a planned exit from treatment.

The vast majority of service users who completed questionnaires were white 88.5%, 2.4% black Caribbean and 3.7% mixed. These proportions are similar to those for all people in treatment as shown by NDTMS 2006/07 figures, except for those who described themselves as having a mixed ethnic background who are slightly overrepresented.

Service users were asked about their long-term goals regarding their use of a range of drugs. Most users of heroin, crack, cocaine, amphetamines and methadone reported wanting to stop using these drugs completely, ranging from 80% of heroin users to 51% of methadone users. Asian service users who used heroin were more likely than any other ethnic group (87.7%) to report that they wanted to stop using the drug. Asian cocaine and crack users were also the most likely ethnic group to report they would like to stop completely but the difference was not statistically significant.

The survey showed that substantial numbers of service users reported that entering drug treatment had made a positive impact on their lives. Most service users reported falls in drug use and crime since starting treatment, and treatment was found to have a positive impact on general health, mental health, housing and relationships with other people. Although not reaching statistical significance, Asian service users were slightly less positive about treatment effects when compared with mixed race, white and black service users.

The majority of service users in the survey agreed that drug service staff and pharmacy staff treated them with respect. Key workers were perceived to be the most respectful group by service users. Though not statistically significant, the highest levels of perceived respect were reported by black service users followed by those from 'other' ethnic backgrounds and then white service users. Lower levels of perceived respect were reported by service users from mixed ethnic background and Asian service users.

There is strong evidence to suggest that respondents were satisfied with the support offered by drug treatment agencies: 91% either agreed or strongly agreed with the statement "You are satisfied with this programme" while 90% either agreed or strongly agreed with the statement "This service meets your needs". Higher overall satisfaction was reported by service users of mixed race, white backgrounds, black backgrounds and those of other ethnicities when compared to Asian service users, who reported lower levels of satisfaction overall.

The studies undertaken by Fountain (2009a-e) provide another perspective on peoples' experiences of treatment services. Although the samples in these studies may not be representative of the populations as a whole, they have the advantage of including people not engaged with services and so give some insight into what might make the services better able to meet everyone's needs.

In the study by Fountain (2009a), around half of Black Africans who had used drug services said experience of the services was positive and their needs had been met. The remainder were dissatisfied, particularly because of a perceived lack of cultural

competence among staff, their '*unfriendliness'*, their '*lack of compassion'* and communication problems because of language.

Although only a minority of those who reported problematic drug use had accessed drug treatment services, nine of the studies in Black Caribbean communities (Fountain, 2009b) talked to drug users who had done so. A large majority of them reported positive experiences. The exception was a sample of those who had a dual diagnosis of drug dependence and mental health problems and who preferred to rely on friends, family and cannabis to cope.

Throughout the project in the South Asian community (Fountain, 2009c), a high proportion of South Asian drug users reported little or no idea of what drug services entailed, nor of how to access them. Many of those who had accessed treatment services therefore may have had unrealistic expectations of what drug treatment could achieve and the process by which it is achieved.

A minority of problematic drug users in the South Asian study had accessed treatment such as counselling, substitute prescribing and detoxification; obtained clean injecting equipment from a needle exchange; or received advice and referral from GPs and street agencies. In a few cases, detoxification treatment had been obtained from a private clinic, paid for by their families and named or unspecified drug services. While some drug users were satisfied with the drug services they received and felt that their needs had been met, more drug users rated services poorly (including those in prison), particularly because of:

- too long waiting times for treatment;
- the lack of follow-up support, particularly after detoxification;
- the services' lack of understanding of South Asian clients' cultural and religious traditions; and
- in a few cases, racism

SUGGESTED AREAS FOR IMPROVEMENT

There have been some creditable efforts by some drug service planners, commissioners and providers to address the needs of drug users from black and minority ethnic populations as clients of mainstream drug services. Despite this the studies by Fountain (2009a-e) suggest that many minority groups are have difficulty accessing drug information, advice and treatment services for a range of reasons.

In the study of Black African communities (Fountain 2009a) it was suggested this may be because there is less illicit drug use and problematic use among Black African communities. However there are proportionately more young people in the Black African communities than in the general population and as these young people grow up they might be more exposed to illicit drugs. Therefore, drug service planners, providers and commissioners and the communities themselves were urged by the study reports to take proactive measures to ensure that the Black African communities have information about drugs, harm reduction and drug services. Black Caribbean communities in England lacked information about illicit drugs and drug information, advice and treatment services and their function (Fountain, 2009b). It was suggested that to attract black clients, services should recruit more black Caribbean service staff. Also services for crack cocaine users need to be better developed. This is particularly relevant to black Caribbean as they are more likely to use crack cocaine than heroin.

Engagement plays an important role. The majority of the studies reported a range of problems facing members of Black Caribbean communities (where drugs is just one of them). As a result they stressed that partnerships including community members and organisations and a wide range of health and social services are necessary to address this situation.

The drug-related needs of South Asians are, above all, information about drugs and drug services (Fountain 2009c). In addition, their trust in the confidentiality and the cultural competence of drug services must be built up. Engagement between and commitment from local South Asian communities and local drug service planners, commissioners and providers is essential for progress towards meeting these needs.

The study in Chinese and Vietnamese communities (Fountain 2009d) strongly recommended that drug service planners, commissioners and providers should understand and address how the cultures of the Chinese and Vietnamese communities affect access to drug information, advice and treatment services in terms of:

- **Language**, including drug education materials in Vietnamese and the appropriate Chinese dialects, and drug service staff who speak these.
- **The ethnicity of drug service staff**, because Chinese and Vietnamese staff could explain the relevant culture and traditions to other staff, and their presence would encourage members of these communities to access drug services.
- The **diversity** of the Chinese population, which may comprise immigrants from mainland China, Hong Kong, Malaysia, Singapore and Taiwan; British-born Chinese; and children and young people temporarily living in the UK to study. Understanding diversity includes recognising the discreteness of England's relatively small Vietnamese community and that it has a different culture and needs from the Chinese communities.
- **Social exclusion**, particularly of the Vietnamese community, as unemployment, a lack of English language skills and the consequent lack of integration are risk factors for drug use and problematic use.

The community organisations participating in the project stressed that partnerships between them and drug services were the way forward to addressing the barriers to drug service access facing Chinese and Vietnamese people. These partnerships are likely to be 'starting from square one' and face challenges that must be overcome – such as community members' lack of trust in the confidentiality of drug services and a tendency to hide drug problems. Therefore, increased access to drug services by

members of the Chinese and Vietnamese communities is unlikely to be an immediate outcome of partnership working.

The Kurdish, Turkish Cypriot and Turkish communities' drug service needs were categorised as:

- information needs (by far the largest barrier to drug service access was a lack of awareness of drugs, drug services and their functions)
- cultural competence (the various reports suggest there should be more staff that can communicate in the Turkish language and / or written material for this community)
- engagement (e.g. workspace at community centres for a drug worker employed by a local drug service or drug action team (DAT), to run a drop-in and referral service)
- and funding (the majority of the study reports recommended funding for community organisations in order to increase their capacity to assist their communities with a range of drug-related needs e.g. training and support for community organisations, funding for drug workers to be based in community organisations) (Fountain, 2009e).

4. Conclusions

The information gathered in this report illustrates the diversity within English society. Based as it is on information gathered by the National Treatment Agency it relates directly to England only, but many of the broader messages will be relevant to other parts of the UK.

SUMMARY OF MAIN FINDINGS

The patterns of drug problems show clear variation between ethnic groups and hence a focus beyond treatment for opiates is required in response. The growing provision for treatment of stimulants and cannabis will help to address this.

The studies by Fountain (2009a-e) suggest that many minority communities have difficulty accessing drug information, advice and treatment services for a range of reasons. To address this, information provision which is culturally appropriate and makes use of community resources will be necessary and there have been some creditable efforts by some drug service planners, commissioners and providers to address the needs of drug users from black and minority ethnic populations as clients of mainstream drug services. The NTA (2009) publication *Diversity: learning from good practice in the field* considers the issue of information alongside other aspects of service provision for different groups and provides examples of good practice.

The issue of stigma, making it difficult for drug users to acknowledge their use and seek help for fear of others in their community will know and shun them, was raised by several groups. This issue is one that is common throughout the country, although not to the same degree, and needs to be addressed both nationally and within the communities themselves to promote help-seeking and facilitate recovery and rehabilitation.

It appears that once in services, the experiences of people from different ethnic groups are broadly similar. The NTA is committed to fostering diversity and equality throughout the treatment system and carries out differential treatment impact assessments every year. These assessments and the statistics presented in this report suggest there is no apparent ethnic-related differential impact when it comes to treatment itself. While different people respond to treatment differently, service user demographic characteristics do not have a major impact on the treatment provided to them – this also applies to gender and age. The characteristics of the service provider and the main drug of use are more likely to affect how an individual responds to treatment.

People from Asian ethnic groups seem slightly less satisfied with treatment services, and the reasons behind this need to be explored further, although there is some indication that it may relate to different expectations from treatment. Also, as ethnic

groups have different patterns of drug use experiences of services may be affected by the extent to which services are able to provide appropriate treatment for a wider range of drug types.

The wide variety of ethnic communities and their differing service needs provides a challenge for commissioners and providers of treatment services. It will clearly not be appropriate for specialist treatment services for different ethnic groups to be provided everywhere, so mainstream services and their workforce need to develop the knowledge, skills and sensitivity to provide services that meet the needs of everyone who needs them regardless of ethnic background.

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Appendix: Supplementary tables

A. BASELINE TREATMENT OUTCOME PROFILE DATA BY ETHNICITY, AGE GROUP AND SEX, 2008/09

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| | 0 Vě | Overall | 18 | 18-24 | 25 | 5-29 | ЭС | 30-34 | 36 | 35-39 | 4 | 40+ | Fei | Female | ž | Male |
|-------------------------|---------|---------|------|-------|------|-------|------|-------|------|-------|------|-------|------|--------|-------|-------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 25485 | 54.9% | 3514 | 37.8% | 5847 | 56.3% | 5948 | 60.6% | 4995 | 61.7% | 5181 | 58.5% | 6841 | 56.4% | 18644 | 54.3% |
| White Irish | 441 | 58.4% | 37 | 40.2% | 96 | 64.9% | 93 | 59.2% | 104 | 63.8% | 111 | 56.9% | 120 | 55.8% | 321 | 59.4% |
| Other White | 1259 | 64.9% | 177 | 59.6% | 334 | 71.2% | 274 | 66.3% | 202 | 64.5% | 272 | 60.6% | 221 | 58.2% | 1038 | 66.5% |
| White | 27185 | 55.3% | 3728 | 38.5% | 6277 | 57.0% | 6315 | 60.8% | 5301 | 61.9% | 5564 | 58.6% | 7182 | 56.4% | 20003 | 54.9% |
| White & Black Caribbean | 423 | 49.0% | 56 | 32.0% | 91 | 48.4% | 85 | 54.1% | 82 | 52.2% | 109 | 58.3% | 125 | 49.8% | 298 | 48.6% |
| White & Black African | 93 | 50.0% | 14 | 40.0% | 15 | 34.9% | 23 | 60.5% | 19 | 55.9% | 22 | 61.1% | 21 | 51.2% | 72 | 49.7% |
| White & Asian | 120 | 48.0% | 22 | 32.8% | 31 | 51.7% | 26 | 57.8% | 16 | 53.3% | 25 | 52.1% | 26 | 52.0% | 94 | 47.0% |
| Other Mixed | 213 | 46.9% | 30 | 28.8% | 55 | 53.9% | 46 | 50.5% | 40 | 59.7% | 42 | 46.7% | 55 | 44.0% | 158 | 48.0% |
| Mixed | 849 | 48.4% | 122 | 32.0% | 192 | 48.9% | 180 | 54.4% | 157 | 54.5% | 198 | 54.8% | 227 | 48.6% | 622 | 48.3% |
| Indian | 572 | 74.7% | 74 | 63.2% | 185 | 74.9% | 165 | 80.9% | 93 | 76.2% | 55 | 72.4% | 36 | 66.7% | 536 | 75.3% |
| Pakistani | 505 | 65.6% | 39 | 30.7% | 131 | 63.0% | 129 | 72.1% | 118 | 81.9% | 88 | 78.6% | 25 | 58.1% | 480 | 66.0% |
| Bangladeshi | 400 | 81.3% | 22 | 67.1% | 149 | 86.6% | 125 | 83.3% | 53 | 81.5% | 18 | 78.3% | 21 | 77.8% | 379 | 81.5% |
| Other Asian | 368 | 62.5% | 85 | 64.4% | 86 | 58.5% | 77 | 62.6% | 57 | 67.1% | 63 | 61.8% | 26 | 46.4% | 342 | 64.2% |
| Asian | 1845 | 70.5% | 253 | 55.2% | 551 | 71.2% | 496 | 75.6% | 321 | 77.2% | 224 | 71.6% | 108 | 60.0% | 1737 | 71.3% |
| Caribbean | 483 | 37.8% | 33 | 21.3% | 54 | 27.7% | 95 | 47.0% | 74 | 37.8% | 227 | 42.8% | 87 | 34.8% | 396 | 38.5% |
| African | 180 | 35.8% | 14 | 15.4% | 30 | 29.4% | 46 | 44.2% | 35 | 38.0% | 55 | 48.2% | 25 | 33.3% | 155 | 36.2% |
| Other Black | 323 | 39.1% | 12 | 14.5% | 50 | 38.2% | 65 | 39.6% | 53 | 35.3% | 143 | 48.0% | 58 | 31.9% | 265 | 41.1% |
| Black | 986 | 37.8% | 65 | 17.9% | 134 | 31.3% | 206 | 43.8% | 162 | 37.0% | 425 | 45.1% | 170 | 33.5% | 816 | 38.9% |
| Chinese | 21 | 61.8% | : | 50.0% | 7 | 77.8% | : | 50.0% | ß | 71.4% | : | 50.0% | : | 50.0% | 19 | 63.3% |
| Other | 435 | 65.9% | 83 | 65.9% | 106 | 75.2% | 60 | 58.1% | 59 | 65.6% | 97 | 65.5% | 62 | 56.4% | 373 | 67.8% |
| Not Stated | 298 | 61.8% | 40 | 52.6% | 73 | 59.8% | 71 | 74.7% | 42 | 56.0% | 72 | 63.2% | 63 | 60.6% | 235 | 62.2% |
| Other | 754 | 64.1% | * | 60.6% | 186 | 68.4% | * | 64.1% | 106 | 61.6% | * | 64.2% | * | 58.3% | 627 | 65.4% |
| Missing | 1601 | 75.8% | 197 | 65.7% | 502 | 77.2% | 434 | 81.0% | 257 | 76.5% | 211 | 72.5% | 336 | 74.0% | 1265 | 76.3% |

 Table A2: Number and proportion of individuals reporting crack use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | ŇO | Overall | 18 | 18-24 | 25 | 25-29 | 30 | 30-34 | 35 | 35-39 | 4 | 40+ | Fen | Female | Ма | Male |
|--|-------------|-------------|------------|---------------|------------|-------------|------------|-------------|------------|-------|------|-------|------|--------|-------|-------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 14097 | 30.6% | 2078 | 22.5% | 3236 | 31.3% | 3234 | 33.2% | 2790 | 34.7% | 2759 | 31.4% | 4027 | 33.4% | 10070 | 29.6% |
| White Irish | 354 | 47.3% | 28 | 31.1% | 70 | 47.6% | 74 | 47.4% | 90 | 55.9% | 92 | 47.2% | 66 | 46.3% | 255 | 47.7% |
| Other White | 705 | 36.7% | 81 | 27.8% | 174 | 37.3% | 158 | 38.6% | 125 | 40.3% | 167 | 37.4% | 128 | 34.0% | 577 | 37.3% |
| White | 15156 | 31.1% | 2187 | 22.7% | 3480 | 31.8% | 3466 | 33.6% | 3005 | 35.3% | 3018 | 32.1% | 4254 | 33.6% | 10902 | 30.2% |
| White & Black Caribbean | 402 | 46.5% | 43 | 24.6% | 86 | 45.7% | 82 | 52.6% | 82 | 52.6% | 109 | 57.4% | 121 | 48.2% | 281 | 45.8% |
| White & Black African | 73 | 39.2% | 10 | 28.6% | 12 | 27.9% | 15 | 39.5% | 17 | 50.0% | 19 | 52.8% | 14 | 34.1% | 59 | 40.7% |
| White & Asian | 75 | 30.2% | 16 | 23.9% | 21 | 35.6% | 16 | 35.6% | 10 | 33.3% | 12 | 25.5% | 18 | 36.0% | 57 | 28.8% |
| Other Mixed | 176 | 38.7% | 30 | 28.6% | 39 | 37.9% | 36 | 39.1% | 29 | 42.6% | 42 | 48.3% | 57 | 46.0% | 119 | 36.0% |
| Mixed | 726 | 41.4% | 66 | 25.9% | 158 | 40.2% | 149 | 45.0% | 138 | 47.9% | 182 | 50.6% | 210 | 45.1% | 516 | 40.1% |
| Indian | 273 | 36.4% | 31 | 26.7% | 93 | 38.6% | 72 | 36.2% | 49 | 41.2% | 28 | 36.8% | 20 | 37.7% | 253 | 36.2% |
| Pakistani | 274 | 36.0% | 19 | 14.8% | 77 | 37.4% | 74 | 41.1% | 63 | 45.3% | 41 | 37.6% | 11 | 25.6% | 263 | 36.6% |
| Bangladeshi | 242 | 49.9% | 34 | 42.0% | 88 | 51.8% | 79 | 54.1% | 32 | 49.2% | 6 | 39.1% | 13 | 50.0% | 229 | 49.9% |
| Other Asian | 192 | 32.9% | 44 | 33.3% | 57 | 39.0% | 36 | 30.0% | 30 | 36.1% | 25 | 24.5% | 15 | 26.8% | 177 | 33.6% |
| Asian | 981 | 38.0% | 128 | 28.0% | 315 | 41.3% | 261 | 40.5% | 174 | 42.9% | 103 | 33.2% | 59 | 33.1% | 922 | 38.4% |
| Caribbean | 069 | 54.0% | 48 | 31.2% | 79 | 40.7% | 115 | 57.2% | 103 | 52.6% | 345 | 64.8% | 148 | 58.7% | 542 | 52.9% |
| African | 211 | 41.9% | 14 | 15.6% | 42 | 40.8% | 51 | 49.5% | 4 | 46.8% | 60 | 52.6% | 32 | 42.7% | 179 | 41.7% |
| Other Black | 458 | 55.2% | 18 | 21.4% | 56 | 43.1% | 92 | 55.4% | 83 | 54.6% | 209 | 70.1% | 101 | 55.5% | 357 | 55.1% |
| Black | 1359 | 52.0% | 80 | 24.4% | 177 | 41.5% | 258 | 54.9% | 230 | 52.0% | 614 | 65.0% | 281 | 55.2% | 1078 | 51.3% |
| Chinese | 13 | 38.2% | : | 33.3% | : | 33.3% | : | 50.0% | : | 14.3% | : | 66.7% | 0 | 0.0% | 13 | 43.3% |
| Other | 243 | 37.0% | 38 | 29.9% | 54 | 38.8% | 55 | 35.5% | 41 | 46.1% | 55 | 37.4% | 41 | 37.3% | 202 | 36.9% |
| Not Stated | 189 | 39.6% | 25 | 32.9% | 40 | 33.1% | 38 | 41.3% | 37 | 50.0% | 49 | 43.0% | 39 | 37.5% | 150 | 40.2% |
| Other | 445 | 38.1% | * | 31.1% | * | 36.1% | * | 37.9% | * | 46.5% | * | 40.4% | 80 | 36.7% | 365 | 38.4% |
| Missing | 973 | 46.6% | 146 | 48.8% | 307 | 47.4% | 242 | 46.0% | 152 | 45.9% | 126 | 44.2% | 214 | 47.9% | 759 | 46.3% |
| = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure. | re are less | than 5 case | s to avoid | identificatio | n; * = tol | al suppress | ed to prot | ect against | disclosure | | | | | | | |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

Table A3: Number and proportion of individuals reporting cocaine use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | alla sext zuvol us. | | | | | | | | | | | | | | | | |
|---|-------------------------|------|-------|------|-------|------|-------|------|-------|-----|-------|------|-------|------|-------|------|-------|
| N %0 N % | | 8 | erall | 18 | -24 | 25 | -29 | 30 | -34 | ñ | 5-39 | 4 | +0 | Fer | nale | Ĕ | ale |
| (Hich mathematication for the stand s | | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| ish11114.9%15.6%2718.6%352.2.3%138.1%2211.5%2612.2%83fhte21711.5%4515.7%4810.4%389.5%3611.9%5011.7%4411.8%13.7%Black Caribbean14617.1%4022.9%3921.0%5514.7%11.9%5712.5%2311.7%Black Caribbean14617.1%4025.9%3921.0%5613.2%5113.7%2313.7%2313.7%2313.7%2313.7%2313.7%2323Asian2316.1%9225.9%3921.0%7316.4%7312.9%732323Asian2316.1%26263921.0%2513.2%2313.2%24.1%2313.3%232323Asian2316.1%242311.3%2311.3%24262311.3%24262324.1%2324.1%2324.1%2324.1%2324.1%2324.1%2324.1%2324.1%2424.1%25.1%24.1%2425.1%< | White British | 7642 | 16.7% | 2551 | 27.6% | 1835 | 17.9% | 1379 | 14.3% | 938 | 11.8% | 939 | 10.8% | 1508 | 12.6% | 6134 | 18.1% |
| flyte 217 11.5% 45 15.7% 48 10.4% 38 9.5% 36 11.8% 57 11.8% | White Irish | 111 | 14.9% | 14 | 15.6% | 27 | 18.6% | 35 | 22.3% | 13 | 8.1% | 22 | 11.5% | 26 | 12.2% | 85 | 16.0% |
| 7970 16.4% 27.1% 101 17.5% 11.7% 101.1 10.8% 15.7% 15.7% 13.3% 13 | Other White | 217 | 11.5% | 45 | 15.7% | 48 | 10.4% | 38 | 9.5% | 36 | 11.8% | 50 | 11.4% | 4 | 11.8% | 173 | 11.4% |
| Black Caribbean146 17.1% 40 22.9% 39 21.0% 26 16.3% 32 11.9% 35 14.3% 11.3% Black African26 14.1% 9 26.5% 9 20.9% 5 13.2% $$ 6.1% $$ 2.8% $$ 9.8% 23 Black African26 14.1% 9 26.5% 9 20.9% 5 13.2% $$ 2.8% $$ 9.8% 2.8% 28.9% 28.9% 21.9% $$ 81.9% $$ 9.8% 28.9% 28 Asian73 16.1% 26 24.5% 20 19.0% 11 12.4% $$ 4.9% 11.3% 28.9% 28 11.3% 28.9% 28 11.3% 28.9% 28.9% $28.13.7\%$ 28.9% 28.7% | White | 7970 | | 2610 | 27.1% | 1910 | 17.6% | 1452 | 14.2% | 987 | 11.7% | 1011 | 10.8% | 1578 | 12.6% | 6392 | 17.8% |
| Black African 26 14.1% 9 26.5% 9 20.9% 5 13.2% $$ 24% $$ 28% $$ 9.8% $$ 2.8% $$ 9.8% $$ 2.8% $$ 9.8% $$ $$ 9.8% $$ $$ 9.8% $$ </td <td>White & Black Caribbean</td> <td>146</td> <td></td> <td>40</td> <td>22.9%</td> <td>39</td> <td>21.0%</td> <td>26</td> <td>16.8%</td> <td>19</td> <td>12.3%</td> <td>22</td> <td>11.9%</td> <td>35</td> <td>14.3%</td> <td>111</td> <td>18.2%</td> | White & Black Caribbean | 146 | | 40 | 22.9% | 39 | 21.0% | 26 | 16.8% | 19 | 12.3% | 22 | 11.9% | 35 | 14.3% | 111 | 18.2% |
| Asian4618.6%1725.8%1322.0%1315.6%516.7% $\cdot \cdot \cdot$ 85.9%816.3% $\cdot \cdot \cdot$ \mathbf{r} 7316.1%2624.5%2019.0%1112.4% $\cdot \cdot \cdot$ 4.5%1314.9%1612.9%57 \mathbf{r} 29116.7%9224.1%8120.6%4915.2%2910.2%4011.3% $\cdot \cdot \cdot \cdot$ $\cdot \cdot \cdot \cdot \cdot$ $\cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$ $\cdot \cdot \cdot$ $\cdot \cdot $ | White & Black African | 26 | 14.1% | 6 | 26.5% | 6 | 20.9% | 5 | 13.2% | | 6.1% | : | 2.8% | : | 9.8% | 22 | 15.4% |
| ixed7316.1%2624.5%2019.0%1012.4%1.4.5%1314.9%1612.9%57%529116.7%9224.1%8120.6%4915.0%2910.2%4011.3%15.7%238116.7%9224.1%8120.6%8120.6%4915.0%2910.3%105.2%2910.2%813.3%238116.7%8711.6%3426.8%2311.3%105.2%2910.2%202137%238116.1%8711.6%3426.8%2311.3%105.2%2910.3%202120232316.1%8711.6%3426.8%2613.4%105.2%2811.6%2727%232316.1%1811.6%2613.3%2611.3%105.2%2827.9%2728232316.1%1818.3%2613.4%2114.1%172827%2823232316.1%2828282828282828282828282828282828171818182818182828282828282828282828 | White & Asian | 46 | 18.6% | 17 | 25.8% | 13 | 22.0% | 7 | 15.6% | 5 | 16.7% | : | 8.5% | 8 | 16.3% | 38 | 19.2% |
| 29116.7%9224.1%8120.6%4915.0%2910.2%4011.3%13.7%2381i648.6%1513.0%2711.3%105.2%97.8% \cdots 3.9% \cdots 5.7%61i8711.6%3426.8%2311.3%169.1%118.1% \cdots 3.9% \cdots 9.0% \cdots 9.5%61i8811.6%3426.8%2311.3%169.1%118.1% \cdots 28.%97.4%83i12.0%56.3%95.4%810.3.4%1613.4% \cdots 3.0%916.1%60i2489.8%7416.3%8511.3%1610.3.4%1613.4% \cdots 3.0%916.1%60an18814.8%3119.6%4121.5%3216.2%2817.9%187.2%16an18814.8%3119.6%4121.5%2214.7%16175.9%167.3%2316an18819.6%1319.6%1612.5%2214.7%16175.9%167.3%2316an18819.4%1319.5%2316.1%1510.1%175.9%166.7%276an12.5%13 | Other Mixed | 73 | 16.1% | 26 | 24.5% | 20 | 19.0% | 11 | 12.4% | | 4.5% | 13 | 14.9% | 16 | 12.9% | 57 | 17.3% |
| in648.6%1513.0%2711.3%105.2%97.8% $$ 39% $$ 5.7%61in8711.6%3426.8%2311.3%1691.%118.1% $$ 23% $$ 5.7%61eshi285.9%56.3%2311.3%1691.%118.1% $$ 23% $$ 9.5% $$ | Mixed | 291 | 16.7% | 92 | 24.1% | 81 | 20.6% | 49 | 15.0% | 29 | 10.2% | 40 | 11.3% | * | 13.7% | 228 | 17.8% |
| ii8111.6%3426.8%2311.3%169.1%1181.% $$ 2.8% $$ 9.5%83eshi285.9%56.3%25.4%835.6% $$ 6.5% $$ 2.8% $$ 9.5% $$ 2.8% $$ 9.5% $$ 2.8% $$ 9.5% $$ <th< td=""><td>Indian</td><td>64</td><td>8.6%</td><td>15</td><td>13.0%</td><td>27</td><td>11.3%</td><td>10</td><td>5.2%</td><td>6</td><td>7.8%</td><td>:</td><td>3.9%</td><td>:</td><td>5.7%</td><td>61</td><td>8.9%</td></th<> | Indian | 64 | 8.6% | 15 | 13.0% | 27 | 11.3% | 10 | 5.2% | 6 | 7.8% | : | 3.9% | : | 5.7% | 61 | 8.9% |
| eshi285.9%5 6.3% 9 5.4% 8 5.6% 6.7% 8.7% 4.0% 27 sian6912.0%2015.2%2617.8%1613.4% 5.0% 8.7% 4.0% 2316.1% 60 an18714.8%3119.6%4121.5%50 7.3% 27 14.1% 56 10.7% 18 7.2% 231an18714.8%3119.6%4121.5%3216.2%27 14.1% 56 17 27 16.7% 231and18714.8%3119.6%4121.5%3216.2%27 14.1% 56 17 26 23 23 and187167161216.1%1612.3% 24 14.7% 15 10.1% 17 2.9% 16.2% 23 and13713.1%2123.1%2323.5%24 14.7% 15 10.1% 17 2.9% 16.2% 23 and12.5%2313.1%2323.5%24 14.7% 15 10.1% 17 2.9% 16.2% 23 and12.5%1316%2414.7\%15 10.1% 17 2.9% 23 23 23 23 23 23 23 23 23 23 23 23 23 23 | Pakistani | 87 | 11.6% | 34 | 26.8% | 23 | 11.3% | 16 | 9.1% | 11 | 8.1% | : | 2.8% | : | 9.5% | 83 | 11.8% |
| sian6912.0%2015.2%2617.8%1613.4% \cdots 50% \cdots 3.0%916.1%60and2489.8%7416.3%8511.3%507.9%287.1%113.6%179.7%231and18714.8%3119.6%4121.5%3216.2%28 $7.1%$ 14.1%5610.7%179.7%233and6513.0%2123.1%2322.5%98.8%8 8.7% 173.6%172.0%2316.3%and6513.0%2123.1%2322.5%98.8%617172.0%187.2%16.3%and6513.0%2123.1%2323.1%2323.5%98.8%69172.9%16.3%23and8510.4%1315.3%1617.3%2414.7%1510.1%172.9%122.7%23and33713.1%6519.5%808181.4%501725.9%16.2%23and10.3%1010.3%117.2%10.1%101729%10.7%10.9%2329%29%and10.3%10202121.5%242121.5%26%2121.5%21.5%2121.6%21 <th< td=""><td>Bangladeshi</td><td>28</td><td>5.9%</td><td>S</td><td>6.3%</td><td>6</td><td>5.4%</td><td>8</td><td>5.6%</td><td></td><td>6.5%</td><td>:</td><td>8.7%</td><td>:</td><td>4.0%</td><td>27</td><td>6.0%</td></th<> | Bangladeshi | 28 | 5.9% | S | 6.3% | 6 | 5.4% | 8 | 5.6% | | 6.5% | : | 8.7% | : | 4.0% | 27 | 6.0% |
| 2489.8%7416.3%8511.3%507.9%287.1%113.6%179.7%23an18714.8%3119.6%4121.5%3216.2%2714.1%5610.7%187.2%169ack18714.8%3119.6%4121.5%3216.2%2714.1%5610.7%187.2%169ack8510.4%1315.3%2322.5%98.8%88.7%17201265ack8510.4%1315.3%161614.7%1510.1%1729%12657.2%73%ack8510.4%1315.3%161614.7%1510.1%175.9%126.7%73ack8510.4%161223.6%2414.7%1510.1%176.7%7373%ack8510.4%1317.5%8018.8%6514.7%175.9%126.7%7373%ack127.8%139.6%117.2%167216.7%7373%2573%73ack137.8%129.5%117.2%167210.1%7373%7373ack137.8%239.6%117.2%167373 | Other Asian | 69 | 12.0% | 20 | 15.2% | 26 | 17.8% | 16 | 13.4% | | 5.0% | : | 3.0% | 6 | 16.1% | 60 | 11.5% |
| an18714.8%3119.6%4121.5%3216.2%2714.1%5610.7%187.2%16953lack6513.0%2123.1%2322.5%98.8%88.7%3.5%1216.2%53lack8510.4%1315.3%1612.3%2414.7%1510.1%17126.7%73lack8510.4%1315.3%1612.3%2414.7%1510.1%17126.7%73lack8510.4%1315.3%1612.3%2414.7%1510.1%17126.7%73lack8510.1%6519.5%8088.9%6514.0%501172%428.3%2973lack517.8%129.5%139.6%117.2%66.7%1210.9%7373lack6413.7%200.0%00.0%117.2%66.7%737373lack6413.7%202117.6%89.0%910.1%73737373lack64737373737373737373737373lack647373739.4%73739.4%7373 <td< td=""><td>Asian</td><td>248</td><td>9.8%</td><td>74</td><td>16.3%</td><td>85</td><td>11.3%</td><td>50</td><td>7.9%</td><td>28</td><td>7.1%</td><td>11</td><td>3.6%</td><td>17</td><td>9.7%</td><td>231</td><td>9.8%</td></td<> | Asian | 248 | 9.8% | 74 | 16.3% | 85 | 11.3% | 50 | 7.9% | 28 | 7.1% | 11 | 3.6% | 17 | 9.7% | 231 | 9.8% |
| (65) $13.0%$ 21 $23.1%$ 23 $22.5%$ 9 $8.8%$ 8 $8.7%$ 1 $3.5%$ 12 $16.2%$ 53 (ack) 85 $10.4%$ 13 $15.3%$ 16 12 $21.3%$ $14.7%$ 17 $51.9%$ 12 $6.7%$ 73 (ack) 85 $10.4%$ 13 $15.3%$ 16 12 $12.3%$ 12 $6.7%$ 72 $6.7%$ 73 (ack) 337 $13.1%$ 65 $19.5%$ 80 $18.9%$ 65 $14.0%$ 50 $11.5%$ $8.3%$ 42 $8.3%$ $29.5%$ 73 (ack) 12 $7.8%$ 12 $9.5%$ 13 $9.6%$ 11 $7.2%$ 50 11 20 21 21 (ack) 51 $7.8%$ 12 $9.5%$ 13 $70%$ 11 $72%$ 205 12 $20%$ 205 12 (ack) 51 $7.8%$ 12 $9.5%$ 12 $7.0%$ 12 $10.7%$ 20 21 $20%$ 21 (ack) 51 $7.8%$ 21 $20%$ 21 $17.6%$ 21 $21.2%$ 21 | Caribbean | 187 | 14.8% | 31 | 19.6% | 41 | 21.5% | 32 | 16.2% | 27 | 14.1% | 56 | 10.7% | 18 | 7.2% | 169 | 16.7% |
| lack 85 10.4% 13 15.3% 16 12.3% 24 14.7% 15 10.1% 12 6.7% 73 733 337 337 13.1% 65 19.5% 80 18.9% 65 14.0% 50 11.5% * 8.3% 42 8.3% 295 1 12.5% 0 0.0% 0 0.0% 1 7.2% 6 7.4% 73 25.0% 73 12.5% 12 9.5% 13 9.6% 11 7.2% 6 6.7% 73 25.0% 73 12.5% 12 9.5% 13 9.6% 11 7.2% 6 6.7% 73 73% 73% 73% 73% 73% 73% 73% 73% 74% 73% 74% 73% 74% 73% 73% 73% 73% 73% 73% 73% 73% 73% 73% 73% | African | 65 | 13.0% | 21 | 23.1% | 23 | 22.5% | 6 | 8.8% | 8 | 8.7% | : | 3.5% | 12 | 16.2% | 53 | 12.4% |
| 337 13.1% 65 19.5% 80 18.9% 65 14.0% 50 11.5% * 8.3% 42 8.3% 295 1 12.5% 0 0.0% 0 0.0% 16.7% 16.7% 25.0% 25.0% 25.0% 25.0% 25.0% 25.0% 25.0% 25.0% 25.0% | Other Black | 85 | 10.4% | 13 | 15.3% | 16 | 12.3% | 24 | 14.7% | 15 | 10.1% | 17 | 5.9% | 12 | 6.7% | 73 | 11.5% |
| (i) | Black | 337 | 13.1% | 65 | 19.5% | 80 | 18.9% | 65 | 14.0% | 50 | 11.5% | * | 8.3% | 42 | 8.3% | 295 | 14.2% |
| index index <t< td=""><td>Chinese</td><td>:</td><td>12.5%</td><td>0</td><td>0.0%</td><td>0</td><td>0.0%</td><td>:</td><td>16.7%</td><td>:</td><td>28.6%</td><td>:</td><td>16.7%</td><td>:</td><td>25.0%</td><td>:</td><td>10.7%</td></t<> | Chinese | : | 12.5% | 0 | 0.0% | 0 | 0.0% | : | 16.7% | : | 28.6% | : | 16.7% | : | 25.0% | : | 10.7% |
| ied 64 13.7% 20 26.3% 21 17.6% 8 9.0% 9 12.5% 6 5.4% 10 9.9% 54 * 10.3% 32 15.4% 34 13.0% * 8.1% * 10.1% * 6.0% * 10.1% * 10.7% * 1 210 10.3% 61 21.2% 59 9.4% 43 8.3% 32 9.8% 34 7.9% 17 * 106 7.9% 176 * 176 * 176 * 176 * 176 176 176 176 176 176 176 * 176 * 176 * 176 * 176 * 176 * 176 176 176 176 176 176 176 * 176 * 176 * 176 * 176 * 176 176 176 176 176 176 176 176 176 176 176 176 176 176 | Other | 51 | 7.8% | 12 | 9.5% | 13 | 9.6% | 11 | 7.2% | 9 | 6.7% | 6 | 6.1% | 12 | 10.9% | 39 | 7.2% |
| * 10.3% 32 15.4% 34 13.0% * 8.1% * 10.1% * 6.0% * 10.7% * 10.7% * 10.7% * 10.7% * 10.7% * 10.1% * 6.0% * 10.7% * 10.7% * 10.7% * 10.7% * 10.7% * 10.1% * 6.0% * 10.7% * 176 * 10.1% * 10.1% * 10.7% * 176 * 176 | Not Stated | 64 | 13.7% | 20 | 26.3% | 21 | 17.6% | 8 | 9.0% | 6 | 12.5% | 9 | 5.4% | 10 | 9.9% | 54 | 14.7% |
| 210 10.3% 61 21.2% 59 9.4% 43 8.3% 32 9.8% 15 5.4% 34 7.9% 176 | Other | * | 10.3% | 32 | 15.4% | 34 | 13.0% | × | 8.1% | * | 10.1% | × | 6.0% | * | 10.7% | * | 10.3% |
| | Missing | 210 | | 61 | 21.2% | 59 | 9.4% | 43 | 8.3% | 32 | 9.8% | 15 | 5.4% | 34 | 7.9% | 176 | 11.0% |

Table A4: Number and proportion of individuals reporting amphetamine use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | 5 | Overall | 18 | 18-24 | 25 | 25-29 | D M | 30-34 | 35 | 35-39 | 4 | 40+ | Fe | Female | Σ̈́ | Male |
|-------------------------|------|---------|-----|-------|-----|-------|--------|-------|-----|-------|-----|------|-----|--------|------|------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 3250 | 7.1% | 745 | 8.1% | 630 | 6.2% | 671 | 7.0% | 559 | 7.0% | 645 | 7.4% | 973 | 8.2% | 2277 | 6.8% |
| White Irish | 35 | 4.7% | : | 4.4% | 9 | 4.1% | 10 | 6.5% | 4 | 2.5% | 11 | 5.8% | 11 | 5.2% | 24 | 4.5% |
| Other White | 55 | 2.9% | 11 | 3.9% | 15 | 3.2% | 10 | 2.5% | 5 | 1.6% | 14 | 3.2% | 12 | 3.2% | 43 | 2.8% |
| White | 3340 | 6.9% | * | 8.0% | 651 | 6.0% | 691 | 6.8% | 568 | 6.7% | 670 | 7.2% | 966 | 8.0% | 2344 | 6.6% |
| White & Black Caribbean | 23 | 2.7% | : | 1.7% | : | 2.2% | 8 | 5.2% | : | 2.0% | ъ | 2.7% | 6 | 3.7% | 14 | 2.3% |
| White & Black African | 5 | 2.7% | : | 5.9% | : | 2.4% | : | 2.6% | : | 3.0% | 0 | 0.0% | : | 4.9% | : | 2.1% |
| White & Asian | 13 | 5.3% | : | 6.1% | : | 1.7% | : | 6.7% | : | 3.3% | : | 8.5% | 7 | 14.3% | 9 | 3.0% |
| Other Mixed | 17 | 3.8% | 9 | 5.8% | 7 | 6.9% | : | 1.1% | 0 | 0.0% | : | 3.5% | ∞ | 6.5% | 6 | 2.8% |
| Mixed | 58 | 3.4% | 15 | 4.0% | 13 | 3.4% | 13 | 4.0% | Ŋ | 1.8% | 12 | 3.4% | × | 5.7% | × | 2.5% |
| Indian | 8 | 1.1% | 0 | 0.0% | : | 0.8% | : | 0.5% | : | 2.6% | : | 2.6% | 0 | 0.0% | 8 | 1.2% |
| Pakistani | : | 0.5% | : | 0.8% | : | 1.0% | : | 0.6% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | : | 0.6% |
| Bangladeshi | 5 | 1.1% | 0 | 0.0% | 0 | 0.0% | : | 2.1% | : | 3.2% | 0 | 0.0% | 0 | 0.0% | 5 | 1.1% |
| Other Asian | : | 0.3% | : | 1.5% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | : | 0.4% |
| Asian | 19 | 0.8% | : | 0.7% | : | 0.5% | IJ | 0.8% | ŋ | 1.3% | : | 0.7% | 0 | 0.0% | 19 | 0.8% |
| Caribbean | 15 | 1.2% | : | 1.3% | : | 1.0% | ъ | 2.5% | : | 1.6% | : | 0.6% | : | 0.8% | 13 | 1.3% |
| African | : | 0.8% | 0 | 0.0% | : | 2.0% | : | 1.0% | : | 1.1% | 0 | 0.0% | : | 1.4% | : | 0.7% |
| Other Black | 11 | 1.4% | 0 | 0.0% | : | 1.6% | : | 1.2% | : | 2.0% | : | 1.4% | 0 | 0.0% | 11 | 1.7% |
| Black | * | 1.2% | : | 0.6% | 9 | 1.4% | 8 | 1.7% | 7 | 1.6% | 7 | 0.8% | : | 0.6% | × | 1.3% |
| Chinese | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% |
| Other | 6 | 1.4% | : | 3.2% | : | 1.5% | 0 | 0.0% | : | 1.1% | : | 1.4% | : | 2.8% | 9 | 1.1% |
| Not Stated | 19 | 4.1% | : | 2.7% | 7 | 5.9% | : | 2.2% | 5 | 6.9% | : | 2.7% | : | 1.0% | 18 | 4.9% |
| Other | 28 | 2.4% | 9 | 2.9% | × | 3.4% | : | 0.8% | * | 3.6% | Ŋ | 1.9% | : | 1.9% | 24 | 2.6% |
| Missing | 67 | 3.3% | 13 | 4.5% | 19 | 3.0% | 17 | 3.3% | 8 | 2.5% | 10 | 3.6% | 18 | 4.2% | 49 | 3.1% |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

Table A5: Number and proportion of individuals reporting cannabis use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | ŇŎ | Overall | 18 | 18-24 | 25 | 25-29 | 0 M | 30-34 | 35 | 35-39 | 4 | 40+ | Fer | Female | Σ | Male |
|---|--------------|------------|-------------|----------------|------|---|-----------|--------------|------------|-------|------|-------|------|--------|-------|-------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 15838 | 34.3% | 4660 | 49.9% | 3493 | 33.9% | 2966 | 30.6% | 2345 | 29.2% | 2374 | 27.1% | 3473 | 28.9% | 12365 | 36.3% |
| White Irish | 243 | 32.4% | 47 | 50.5% | 46 | 31.5% | 44 | 28.2% | 46 | 28.2% | 60 | 31.1% | 60 | 28.2% | 183 | 34.0% |
| Other White | 526 | 27.7% | 105 | 36.5% | 131 | 28.2% | 101 | 25.3% | 87 | 28.3% | 102 | 23.2% | 101 | 27.0% | 425 | 27.9% |
| White | 16607 | 34.1% | 4812 | 49.5% | 3670 | 33.6% | 3111 | 30.3% | 2478 | 29.2% | 2536 | 27.0% | 4812 | 49.5% | 3670 | 33.6% |
| White & Black Caribbean | 363 | 42.0% | 106 | 58.9% | 90 | 47.9% | 69 | 44.2% | 51 | 32.9% | 47 | 25.4% | 95 | 38.5% | 268 | 43.4% |
| White & Black African | 71 | 38.2% | 22 | 61.1% | 16 | 37.2% | 9 | 15.8% | 12 | 36.4% | 15 | 41.7% | 11 | 26.8% | 60 | 41.4% |
| White & Asian | 105 | 42.2% | 39 | 58.2% | 23 | 39.0% | 16 | 35.6% | 12 | 38.7% | 15 | 31.9% | 19 | 38.8% | 86 | 43.0% |
| Other Mixed | 185 | 40.4% | 64 | 59.8% | 37 | 35.9% | 34 | 37.0% | 22 | 32.4% | 28 | 31.8% | 44 | 35.5% | 141 | 42.2% |
| Mixed | 724 | 41.2% | 231 | 59.2% | 166 | 42.2% | 125 | 37.8% | 97 | 33.8% | 105 | 29.5% | 231 | 59.2% | 166 | 42.2% |
| Indian | 174 | 23.2% | 38 | 32.8% | 47 | 19.6% | 45 | 22.8% | 30 | 25.0% | 14 | 18.4% | 17 | 30.9% | 157 | 22.6% |
| Pakistani | 247 | 32.4% | 78 | 59.1% | 72 | 35.0% | 42 | 23.7% | 35 | 25.2% | 20 | 18.3% | 14 | 32.6% | 233 | 32.4% |
| Bangladeshi | 126 | 26.5% | 36 | 44.4% | 43 | 25.9% | 30 | 20.8% | 13 | 21.0% | : | 17.4% | 5 | 20.0% | 121 | 26.8% |
| Other Asian | 161 | 28.0% | 50 | 37.9% | 45 | 30.8% | 30 | 25.4% | 17 | 21.3% | 19 | 19.2% | 20 | 36.4% | 141 | 27.1% |
| Asian | 708 | 27.6% | 202 | 43.8% | 207 | 27.3% | 147 | 23.1% | 95 | 23.7% | * | 18.6% | 202 | 43.8% | 207 | 27.3% |
| Caribbean | 577 | 45.1% | 111 | 66.9% | 103 | 52.0% | 83 | 41.9% | 71 | 36.8% | 209 | 39.8% | 108 | 42.4% | 469 | 45.8% |
| African | 209 | 41.5% | 67 | 69.8% | 44 | 43.6% | 36 | 35.3% | 31 | 33.7% | 31 | 27.4% | 25 | 32.9% | 184 | 43.0% |
| Other Black | 343 | 41.3% | 58 | 63.7% | 61 | 46.6% | 69 | 41.6% | 48 | 32.2% | 107 | 36.4% | 71 | 38.8% | 272 | 42.0% |
| Black | 1129 | 43.2% | 236 | 66.9% | 208 | 48.4% | 188 | 40.3% | 150 | 34.6% | 347 | 37.2% | 236 | 66.9% | 208 | 48.4% |
| Chinese | 6 | 28.1% | : | 50.0% | : | 28.6% | : | 16.7% | : | 14.3% | : | 33.3% | : | 50.0% | 7 | 25.0% |
| Other | 195 | 29.9% | 42 | 33.1% | 42 | 30.7% | 48 | 31.4% | 26 | 29.2% | 37 | 25.2% | 33 | 30.3% | 162 | 29.8% |
| Not Stated | 148 | 31.4% | 32 | 41.6% | 36 | 30.3% | 29 | 32.2% | 17 | 23.3% | 34 | 30.1% | 24 | 23.5% | 124 | 33.5% |
| Other | 352 | 30.4% | * | 36.7% | * | 30.4% | * | 31.3% | * | 26.0% | * | 27.4% | * | 36.7% | 80 | 30.4% |
| Missing | 658 | 32.3% | 109 | 37.2% | 209 | 33.2% | 148 | 28.7% | 100 | 30.9% | 92 | 33.2% | 120 | 27.6% | 538 | 33.5% |
| = Numher sumressed where there are less than 5 cases to avoid identification. | ere are leco | than 5 rac | se to avoir | 4 idontificati | | * = total summessed to protect against disclosure | cad to nr | tort analine | + diechoen | ā | | | | | | |

= total suppressed to protect against disclosure. .. = Number suppressed where there are less than 5 cases to avoid identification; ³

Table A6: Number and proportion of individuals reporting other drug use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| N % N | | ŏ | Overall | 18 | 18-24 | 25 | 25-29 | 30 | 30-34 | 35 | 35-39 | 4 | 40+ | Fen | Female | Σ̈́ | Male |
|--|-------------------------|------|---------|------|-------|------|-------|------|-------|------|-------|------|-------|------|--------|------|-------|
| British807217.8%143716.0%183618.1%17.8%18.3%14.2%18.3%19.2%20519.2%50319.2%503Irish12416.9%1011.4%1913.4%1321.6%2313.7%4020.9%4020.9%4020.9%4020.9%40Minte3016.5%3311.7%19.417.8%19.418.614.4%15.119.7%2319.7%< | | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| Irish12416.9%1011.4%1913.4%3321.6%3311.7%4019.2%4019.2%4019.2%40Mhite30916.5%15015.9%15015.9%15.9%15.9%15.9%15.9%13.7%23613.7%23613.7%Rebick Cambbaan9411.6%15015.9%10117.9%15.9%10117.9%23813.7%23813.7%23813.7%23813.7%23813.7%23813.7%23813.2%2313 <td>White British</td> <td>8072</td> <td>17.8%</td> <td>1457</td> <td>16.0%</td> <td>1836</td> <td>18.1%</td> <td>1764</td> <td>18.5%</td> <td>1420</td> <td>18.0%</td> <td>1595</td> <td>18.5%</td> <td>2269</td> <td>19.2%</td> <td>5803</td> <td>17.3%</td> | White British | 8072 | 17.8% | 1457 | 16.0% | 1836 | 18.1% | 1764 | 18.5% | 1420 | 18.0% | 1595 | 18.5% | 2269 | 19.2% | 5803 | 17.3% |
| Mylte30016.5%3311.7%5712.9%6516.6%5919.5%51.4%7317.9%23613.7%23613.7%23613.7%23613.7%23613.7%23613.7%23613.3%61.3313.7%23813.4%61.313.7%61.313.7%61.313.7%61.313.7%61.313.7%23813.4%61.313.4%61.313.4%13.7%13.4%13.7%13.3%13.4%13.7%13.4%13.7% | White Irish | 124 | 16.9% | 10 | 11.4% | 19 | 13.4% | 33 | 21.6% | 22 | 13.7% | 40 | 20.9% | 40 | 19.2% | 84 | 15.9% |
| 850617.3%150015.9%151.3% | Other White | 309 | 16.5% | 33 | 11.7% | 59 | 12.9% | 65 | 16.6% | 59 | 19.5% | 93 | 21.4% | 73 | 19.7% | 236 | 15.8% |
| & Black Carribbean9411.6%127.3%2011.6%2214.5%2013.3%2011.2%3213.4%621& Black African1910.4%617.1%9.5%15.9%15.3%161723.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%102123.4%2323.4% <td>White</td> <td>8505</td> <td>17.8%</td> <td>1500</td> <td>15.9%</td> <td>1914</td> <td>17.8%</td> <td>1862</td> <td>18.4%</td> <td>1501</td> <td>17.9%</td> <td>1728</td> <td>18.7%</td> <td>2382</td> <td>19.2%</td> <td>6123</td> <td>17.3%</td> | White | 8505 | 17.8% | 1500 | 15.9% | 1914 | 17.8% | 1862 | 18.4% | 1501 | 17.9% | 1728 | 18.7% | 2382 | 19.2% | 6123 | 17.3% |
| & Black African1910.4%617.1%9.5%7.9%12.5%7.3%161& Asian3514.2%1015.4%58.5%613.3%310.0%1123.4%1020.4%251Wixed6715.1%1715.9%98.9%2225.3%811.9%1123.4%1020.4%251Wixed547.3%4512.7%4512.7%4510.2%*16.5%*12.8%*14.2%151153Mixed6611.5%97.2%2210.9%108.5%1113.6%*14.1%1917.6%49151151Mixed6611.2%107.2%2210.9%119.5%1210.9%1310.9%1310.9%1310.9%1310.9%10 <t< td=""><td>White & Black Caribbean</td><td>94</td><td>11.6%</td><td>12</td><td>7.3%</td><td>20</td><td>11.6%</td><td>22</td><td>14.5%</td><td>20</td><td>13.8%</td><td>20</td><td>11.2%</td><td>32</td><td>13.4%</td><td>62</td><td>10.8%</td></t<> | White & Black Caribbean | 94 | 11.6% | 12 | 7.3% | 20 | 11.6% | 22 | 14.5% | 20 | 13.8% | 20 | 11.2% | 32 | 13.4% | 62 | 10.8% |
| & A Sian3514.2%1015.4%58.5%613.3%310.0%1113.3%1020.4%253Vixed6715.1%1715.9%810.2%811.9%1113.3%101021.3%481Vixed6715.1%1715.9%810.2%225.3%811.9%1113.3%191915.3%481Mixed547.3% \cdot 10.2% \cdot 10.2% \cdot 10.2% \cdot 14.2%15.3%481Mix8511.5%97.2%10 \cdot 10.8% \cdot 10.3% \cdot 10.8% \cdot 12.8% \cdot 14.2%15.3%481Main8511.5%9107.7%109 \cdot 10.3% \cdot 10.8% \cdot 13.3% \cdot 14.2% \cdot 14.6% \cdot 14.6%14.6% \cdot <th< td=""><td>White & Black African</td><td>19</td><td>10.4%</td><td>9</td><td>17.1%</td><td>:</td><td>9.5%</td><td>:</td><td>7.9%</td><td>:</td><td>12.5%</td><td>:</td><td>5.6%</td><td>:</td><td>7.3%</td><td>16</td><td>11.3%</td></th<> | White & Black African | 19 | 10.4% | 9 | 17.1% | : | 9.5% | : | 7.9% | : | 12.5% | : | 5.6% | : | 7.3% | 16 | 11.3% |
| vixed 67 15.1% 17 15.9% 8 8.9% 22 25.3% 8 11.9% 11 13.3% 19 15.3% 48 1 72 12.7% 45 12.1% 4 12.8% 4 14.2% 14.2% 14.2% 14.2% 14.2% 14.2% 14.2% 14.2% 14.1% 14 | White & Asian | 35 | 14.2% | 10 | 15.4% | S | 8.5% | 9 | 13.3% | S | 10.0% | 11 | 23.4% | 10 | 20.4% | 25 | 12.7% |
| 1112.7 % 4512.1% $*$ 10.2% $*$ 16.5% $*$ 12.8% $*$ 12.3% $*$ 14.2%15.1% | Other Mixed | 67 | 15.1% | 17 | 15.9% | 6 | 8.9% | 22 | 25.3% | 8 | 11.9% | 11 | 13.3% | 19 | 15.3% | 48 | 15.0% |
| init 54 7.3% 2.6% 13 5.4% 21 10.8% 10 8.5% 7 9.2% 5 6.6% 49 init 85 11.5% 9 7.2% 20 10 9.5% 10 11.6% 5 9.6% 7 7 7 deshi 42 8.9% 9 11.3% 10 10.3% 10 9.5% 10 11.6% 10 11.2% 10.3% 10 9.5% 10 11.6% 10 11.2% 10.3% 10 10.3% 10 11.2% 11.2% 10.3% 10 10.3% 10 11.2% 11.2% 10 10.3% 10 10.3% 10 11.2% 11.2% 10.3% 10 10.3% 10 11.2% 11.2% 10.3% 10 10.3% 10 10.3% 10 10.2% 10 10.2% 10 10.2% 10 10.2% 10 10.2% 10 | Mixed | 215 | 12.7% | 45 | 12.1% | * | 10.2% | * | 16.5% | * | 12.8% | * | 12.8% | * | 14.2% | 151 | 12.2% |
| ani8511.5%97.2%12%10.3%109.3%14.1%1917.6%614.6%7917adeshi428.9%911.3%1710.3%85.7%58.1%13.0%614.6%791Adeant6411.2%107.7%106.9%119.5%158.1%13.0%61210.9%13Asian6411.2%107.7%109.5%119.5%169.2%2292291Asian2459.7%786.9%157.9%569.0%4912.3%169.2%22961Asian651011.2%1413.9%1010.0%1517.4%1210.8%16279%5017Asian651011.2%1413.9%169.8%1010.0%1617.4%1216.3%687973Asian6512691211.2%1413.9%169.8%1010.0%1617.4%161010.6%737373Back637878719.1%79136.9%731770%7370%737370%737370%737370%73737373737373 <t< td=""><td>Indian</td><td>54</td><td>7.3%</td><td>:</td><td>2.6%</td><td>13</td><td>5.4%</td><td>21</td><td>10.8%</td><td>10</td><td>8.5%</td><td>7</td><td>9.2%</td><td>ъ</td><td>9.6%</td><td>49</td><td>7.1%</td></t<> | Indian | 54 | 7.3% | : | 2.6% | 13 | 5.4% | 21 | 10.8% | 10 | 8.5% | 7 | 9.2% | ъ | 9.6% | 49 | 7.1% |
| decki428.9%911.3%1710.3%85.7%58.1%13.0%12.0%39Asian6411.2%107.7%106.9%119.5%1518.1%18.4%12.0%36Asian6411.2%107.7%106.9%619.19.5%1518.1%169.2%22923Asian2459.7%*6.9%628.3%569.0%4912.3%*15.4%176.9%6223Back621011.2%119.3%5110.0%1010.0%1010.0%285.5%176.9%6868Back637.8%89.8%1010.0%1617.4%175.9%176.9%6877Back637.8%89.8%7110.0%169.8%169.8%1617.9%1716.9%1716.9%1716.9%1716.9%161716.9%161716.9%161716.9%17161716.9%17161716.9%17161716.9%161716171617161716171617161716171617161716171617161716 <td>Pakistani</td> <td>85</td> <td>11.5%</td> <td>6</td> <td>7.2%</td> <td>22</td> <td>10.9%</td> <td>16</td> <td>9.3%</td> <td>19</td> <td>14.1%</td> <td>19</td> <td>17.6%</td> <td>9</td> <td>14.6%</td> <td>79</td> <td>11.3%</td> | Pakistani | 85 | 11.5% | 6 | 7.2% | 22 | 10.9% | 16 | 9.3% | 19 | 14.1% | 19 | 17.6% | 9 | 14.6% | 79 | 11.3% |
| Asian6411.2%107.7%106.9%119.5%1518.4%1818.4%13.6%62Aciant 245 9.7%*6.9%628.3%569.0%4912.3%*15.4%169.2%229229Aciant 245 9.7%*6.9%157.9%2512.7%136.9%2312.3%7677%279 </td <td>Bangladeshi</td> <td>42</td> <td>8.9%</td> <td>6</td> <td>11.3%</td> <td>17</td> <td>10.3%</td> <td>8</td> <td>5.7%</td> <td>5</td> <td>8.1%</td> <td>:</td> <td>13.0%</td> <td>:</td> <td>12.0%</td> <td>39</td> <td>8.7%</td> | Bangladeshi | 42 | 8.9% | 6 | 11.3% | 17 | 10.3% | 8 | 5.7% | 5 | 8.1% | : | 13.0% | : | 12.0% | 39 | 8.7% |
| 245 $9.7%$ $6.9%$ $6.9%$ 6.2 $8.3%$ 56 $9.0%$ 49 $12.3%$ $15.4%$ 16 $9.2%$ 229 76 $88%$ 10 $11.2%$ 15 $7.9%$ 12 $12.7%$ 12 $6.9%$ 12 $6.9%$ 12 10 12 $12.6%$ 10 $11.2%$ 11 $11.2%$ 11 $13.9%$ 10 $10.0%$ 10 $10.8%$ 12 $10.8%$ 12 10 12 $11.2%$ 11 $11.2%$ 11 $11.2%$ 11 $12.9%$ 12 $12.9%$ 12 10 12 $12.0%$ 11 $12.9%$ 11 $10.9%$ 12 $12.9%$ 12 $12.9%$ 12 $12.9%$ 12 10 12 $12.12%$ 11 $12.9%$ 12 $12.11%$ 12 $12.9%$ 12 $12.9%$ 12 10 12 $12.12%$ 12 $21.9%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ 12 $12.12%$ <td< td=""><td>Other Asian</td><td>64</td><td>11.2%</td><td>10</td><td>7.7%</td><td>10</td><td>6.9%</td><td>11</td><td>9.5%</td><td>15</td><td>18.1%</td><td>18</td><td>18.4%</td><td>:</td><td>3.6%</td><td>62</td><td>12.0%</td></td<> | Other Asian | 64 | 11.2% | 10 | 7.7% | 10 | 6.9% | 11 | 9.5% | 15 | 18.1% | 18 | 18.4% | : | 3.6% | 62 | 12.0% |
| eat856.8%2.6%157.9%2512.7%136.9%285.5%176.9%68n6212.6%1011.2%1413.9%1010.0%1617.4%1210.8%1216.2%50Black637.8%89.8%129.3%169.8%106.8%175.9%663.4%50Black637.8%89.8%129.3%169.8%106.8%175.9%663.4%50Black618.2%719.8%719.8%7170737.0%737.0%73See12.5%719.8%71797070737.0%737.0%73See15.2%128.9%238.9%2318.7%717370%7370%73See7215.2%128.9%237.0%2318.7%747376737575% | Asian | 245 | 9.7% | × | 6.9% | 62 | 8.3% | 56 | 9.0% | 49 | 12.3% | * | 15.4% | 16 | 9.2% | 229 | 9.7% |
| 1 62 12.6% 10 11.2% 13.9% 10 10.0% 16 17.4% 12 10.8% 12 16.2% 50 Black 63 7.8% 8 9.8% 12 9.3% 12 9.3% 13 9.3% 13 9.3% 13 9.3% 13 9.3% 13 9.3% 13 9.3% 13 9.3% 13 | Caribbean | 85 | 6.8% | : | 2.6% | 15 | 7.9% | 25 | 12.7% | 13 | 6.9% | 28 | 5.5% | 17 | 6.9% | 68 | 6.8% |
| Black637.8%89.8%129.3%169.8%175.9%63.4%576Let 2108.2%5.7%419.8%5111.1%399.1%576.3%357.0%1758 See12.5%00.0%.00.0%16.7%78 37.0%3737.0%3737.0%3737.0%37.7%37.0%37.7%37.0% <td>African</td> <td>62</td> <td>12.6%</td> <td>10</td> <td>11.2%</td> <td>14</td> <td>13.9%</td> <td>10</td> <td>10.0%</td> <td>16</td> <td>17.4%</td> <td>12</td> <td>10.8%</td> <td>12</td> <td>16.2%</td> <td>50</td> <td>11.9%</td> | African | 62 | 12.6% | 10 | 11.2% | 14 | 13.9% | 10 | 10.0% | 16 | 17.4% | 12 | 10.8% | 12 | 16.2% | 50 | 11.9% |
| 210 8.2% * 6.7% 41 9.8% 51 11.1% 39 9.1% 57 6.3% 35 7.0% 175 5e 12.5% 0 0.0% 0 0.0% 16.7% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 50.0% 0 0.0% 50.0% 0 0.0% 50.0% 0 0.0% 50.0% 0 0.0% 50.0% 70 | Other Black | 63 | 7.8% | 8 | 9.8% | 12 | 9.3% | 16 | 9.8% | 10 | 6.8% | 17 | 5.9% | 9 | 3.4% | 57 | 9.0% |
| ie i 12.5% 0 0.0% i 16.7% 0 0.0% i 50.0% 0 0.0% i 50.0% 0 0.0% i | Black | 210 | 8.2% | * | 6.7% | 41 | 9.8% | 51 | 11.1% | 39 | 9.1% | 57 | 6.3% | 35 | 7.0% | 175 | 8.5% |
| ated 72 15.2% 15 12.2% 12 8.9% 28 18.7% 18 20.5% 24 16.7% 18 16.8% 79 ated 72 16.0% 14 18.9% 27 23.3% 5 5.8% 11 15.9% 15 15.6% 79 \cdot 15.4% 29 $\mathbf{14.3\%$ 29 $\mathbf{14.4\%$ 15 15.6% 57 \cdot $\mathbf{15.4\%$ 29 $\mathbf{14.3\%$ 29 $\mathbf{15.1\%$ 18 $\mathbf{16.5\%$ 28 $\mathbf{15.6\%$ 7 10 \cdot $\mathbf{15.4\%$ 29 $\mathbf{14.10\%$ 29 $\mathbf{15.1\%$ 21 $\mathbf{17.5\%$ 21 $\mathbf{15.9\%$ 21 $\mathbf{15.1\%$ 21 $\mathbf{15.9\%$ 21 $\mathbf{21.1\%$ 21 $\mathbf{15.9\%$ 21 10 21 21 21 21 21 21 21 21 21 </td <td>Chinese</td> <td>:</td> <td>12.5%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>:</td> <td>16.7%</td> <td>0</td> <td>0.0%</td> <td>:</td> <td>50.0%</td> <td>0</td> <td>0.0%</td> <td>:</td> <td>14.3%</td> | Chinese | : | 12.5% | 0 | 0.0% | 0 | 0.0% | : | 16.7% | 0 | 0.0% | : | 50.0% | 0 | 0.0% | : | 14.3% |
| ted 72 16.0% 14 18.9% 27 23.3% 5 5.8% 11 15.9% 15 14.4% 15 15.6% 57 * 15.4% 29 14.3% 39 15.1% * 14.0% 29 17.7% * 16.5% 33 15.6% 57 366 18.1% 38 13.3% 108 17.3% 105 20.5% 68 21.1% 47 17.0% 85 19.8% 281 | Other | 67 | 15.2% | 15 | 12.2% | 12 | 8.9% | 28 | 18.7% | 18 | 20.5% | 24 | 16.7% | 18 | 16.8% | 79 | 14.8% |
| * 15.4% 29 14.3% 39 15.1% * 14.0% 29 17.7% * 16.5% 33 15.9% * 1 366 18.1% 38 13.3% 108 17.3% 105 20.5% 68 21.1% 47 17.0% 85 19.8% 281 | Not Stated | 72 | 16.0% | 14 | 18.9% | 27 | 23.3% | 5 | 5.8% | 11 | 15.9% | 15 | 14.4% | 15 | 15.6% | 57 | 16.1% |
| 366 18.1% 38 13.3% 108 17.3% 105 20.5% 68 21.1% 47 17.0% 85 19.8% 281 | Other | * | 15.4% | 29 | 14.3% | 39 | 15.1% | * | 14.0% | 29 | 17.7% | * | 16.5% | 33 | 15.9% | * | 15.3% |
| | Missing | 366 | | 38 | 13.3% | 108 | 17.3% | 105 | 20.5% | 68 | 21.1% | 47 | 17.0% | 85 | 19.8% | 281 | 17.7% |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

Table A7: Number and proportion of individuals reporting alcohol use in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | ŇŎ | Overall | 18 | 18-24 | 25 | 25-29 | 30 | 30-34 | 35 | 35-39 | 4 | 40+ | Fen | Female | Σ̈́ | Male |
|---|---------------|-------------|-------------|----------------|------|---|------------|-------------|------------|-------|------|-------|------|--------|-------|-------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 23072 | 49.8% | 5234 | 56.0% | 5117 | 49.4% | 4761 | 48.8% | 3896 | 48.3% | 4064 | 46.2% | 5316 | 44.0% | 17756 | 51.9% |
| White Irish | 361 | 48.2% | 45 | 49.5% | 62 | 42.5% | 85 | 54.1% | 80 | 49.4% | 89 | 46.1% | 96 | 45.1% | 265 | 49.4% |
| Other White | 726 | 38.1% | 114 | 39.4% | 170 | 36.7% | 157 | 38.7% | 119 | 38.6% | 166 | 37.6% | 147 | 39.2% | 579 | 37.8% |
| White | 24159 | 49.3% | 5393 | 55.4% | 5349 | 48.8% | 5003 | 48.5% | 4095 | 48.0% | 4319 | 45.8% | 5559 | 43.9% | 18600 | 51.2% |
| White & Black Caribbean | 436 | 50.3% | 92 | 52.0% | 101 | 54.0% | 74 | 47.4% | 80 | 50.6% | 89 | 47.3% | 121 | 48.4% | 315 | 51.1% |
| White & Black African | 79 | 42.5% | 17 | 50.0% | 14 | 31.8% | 15 | 39.5% | 15 | 45.5% | 18 | 48.6% | 18 | 43.9% | 61 | 42.1% |
| White & Asian | 127 | 51.0% | 38 | 56.7% | 31 | 51.7% | 21 | 46.7% | 11 | 36.7% | 26 | 55.3% | 29 | 59.2% | 98 | 49.0% |
| Other Mixed | 198 | 43.6% | 51 | 48.1% | 39 | 37.9% | 34 | 37.8% | 31 | 45.6% | 43 | 49.4% | 56 | 44.8% | 142 | 43.2% |
| Mixed | 840 | 47.9% | 198 | 51.6% | 185 | 47.0% | 144 | 43.8% | 137 | 47.4% | 176 | 49.0% | 224 | 48.2% | 616 | 47.8% |
| Indian | 324 | 43.3% | 51 | 44.3% | 103 | 42.9% | 81 | 40.7% | 56 | 47.1% | 33 | 43.4% | 19 | 35.8% | 305 | 43.8% |
| Pakistani | 216 | 28.6% | 50 | 39.1% | 65 | 31.7% | 50 | 28.2% | 26 | 18.8% | 25 | 23.1% | 12 | 27.9% | 204 | 28.6% |
| Bangladeshi | 129 | 26.8% | 30 | 37.0% | 50 | 29.6% | 29 | 20.0% | 16 | 25.4% | : | 17.4% | 2 | 28.0% | 122 | 26.8% |
| Other Asian | 204 | 35.2% | 40 | 30.5% | 56 | 38.1% | 43 | 35.8% | 27 | 33.8% | 38 | 37.3% | 15 | 26.8% | 189 | 36.1% |
| Asian | 873 | 34.0% | 171 | 37.6% | 274 | 36.0% | 203 | 31.7% | 125 | 31.3% | * | 32.4% | 53 | 29.9% | 820 | 34.3% |
| Caribbean | 633 | 49.8% | 81 | 50.6% | 96 | 49.5% | 103 | 51.8% | 06 | 45.9% | 263 | 50.4% | 127 | 50.6% | 506 | 49.6% |
| African | 197 | 39.0% | 42 | 45.2% | 38 | 37.3% | 41 | 39.8% | 31 | 33.0% | 45 | 39.8% | 29 | 39.2% | 168 | 39.0% |
| Other Black | 407 | 48.9% | 43 | 48.9% | 71 | 53.4% | 75 | 45.5% | 71 | 47.0% | 147 | 49.8% | 86 | 50.0% | 314 | 48.6% |
| Black | 1237 | 47.4% | 166 | 48.7% | 205 | 47.8% | 219 | 46.9% | 192 | 43.5% | 455 | 48.9% | 249 | 48.7% | 988 | 47.1% |
| Chinese | 12 | 36.4% | | 50.0% | : | 37.5% | : | 33.3% | : | 42.9% | : | 16.7% | | 50.0% | 10 | 34.5% |
| Other | 228 | 34.8% | 44 | 35.2% | 51 | 36.7% | 52 | 33.8% | 37 | 41.1% | 44 | 29.7% | 34 | 30.6% | 194 | 35.6% |
| Not Stated | 217 | 45.6% | 38 | 50.0% | 60 | 49.6% | 39 | 42.4% | 35 | 47.9% | 45 | 39.5% | 6£ | 37.5% | 178 | 47.8% |
| Other | 457 | 39.2% | * | 41.1% | * | 42.5% | * | 36.9% | * | 44.1% | * | 33.6% | * | 34.2% | 382 | 40.4% |
| Missing | 943 | 45.8% | 155 | 53.3% | 280 | 44.6% | 237 | 45.1% | 153 | 46.2% | 118 | 41.8% | 188 | 42.9% | 755 | 46.6% |
| = Number summessed where there are less than 5 cases to avoid identification: | here are less | than 5 case | es to avoid | 1 identificati | | * = total suppressed to protect against disclosure. | sed to pro | tect agains | t disclosu | Le. | | | | | | |

= total suppressed to protect against disclosure. .. = Number suppressed where there are less than 5 cases to avoid identification; ^{*}

 Table A8: Number and proportion of individuals reporting injecting in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| N I 1 10939 1 151 151 536 1 536 1 11626 1 113 1 113 1 113 1 113 1 113 1 113 1 113 1 113 1 113 1 113 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13 | % 23.7% 20.4% 27.9% 23.8% 13.2% 12.4% | N 1519 5 | % 16.4% | z | % | z | 0/2 | 2 | | | | | | - | |
|---|---|-----------------------|-------------------|------|-------|------|-------|------|-------|------|-------|------|-------|------|-------|
| Sritish 10939 rish 151 rish 151 White 536 White 11626 & Black Caribbean 113 & Black African 23 & Asian 38 | 23.7% 20.4% 27.9% 23.8% 13.2% 12.4% | 1519 5 | 16.4% | | | : | % | Z | % | Z | % | z | % | z | % |
| rish 151 White 536 & Black Caribbean 113 & Black African 23 & Asian 38 | 20.4% 27.9% 23.8% 13.2% 12.4% | Ľ | | 2600 | 25.2% | 2629 | 27.1% | 2133 | 26.5% | 2058 | 23.4% | 2532 | 21.0% | 8407 | 24.7% |
| White 536 Mite 536 A Black Caribbean 113 & Black African 23 & Black African 23 & Asian 38 | 27.9% 23.8% 13.2% 12.4% | n | 5.7% | 31 | 21.7% | 34 | 21.7% | 41 | 25.3% | 40 | 20.8% | 30 | 14.2% | 121 | 22.8% |
| 11626 & Black Caribbean113& Black African23& Asian38 | 23.8% 13.2% 12.4% | 76 | 26.2% | 143 | 30.6% | 133 | 32.5% | 85 | 27.3% | 66 | 22.2% | 70 | 18.6% | 466 | 30.1% |
| Caribbean 113 African 23 38 | 13.2% 12.4% | 1600 | 16.6% | 2774 | 25.4% | 2796 | 27.2% | 2259 | 26.5% | 2197 | 23.3% | 2632 | 20.9% | 8994 | 24.9% |
| African | 12.4% | 14 | 8.0% | 27 | 14.7% | 27 | 17.2% | 22 | 14.1% | 23 | 12.3% | 31 | 12.4% | 82 | 13.5% |
| | | : | 8.8% | : | 4.5% | : | 10.5% | 6 | 27.3% | Ŋ | 13.9% | : | 9.8% | 19 | 13.2% |
| | 15.4% | 7 | 10.6% | 10 | 17.2% | 11 | 24.4% | : | 10.0% | 7 | 14.9% | 7 | 14.3% | 31 | 15.7% |
| Other Mixed 73 | 16.1% | 11 | 10.6% | 19 | 18.4% | 15 | 16.7% | 12 | 17.6% | 16 | 18.0% | 18 | 14.4% | 55 | 16.7% |
| Mixed 247 1 | 14.2% | * | 9.3% | * | 14.9% | * | 17.3% | * | 16.0% | 51 | 14.2% | * | 12.9% | 187 | 14.6% |
| Indian 51 | 6.9% | : | 3.5% | 15 | 6.3% | 11 | 5.7% | 6 | 7.6% | 12 | 15.6% | : | 7.5% | 47 | 6.8% |
| Pakistani 40 | 5.3% | : | 3.1% | 6 | 4.4% | 11 | 6.3% | 6 | 6.6% | 7 | 6.5% | : | 4.9% | 38 | 5.3% |
| Bangladeshi 15 | 3.2% | 0 | 0.0% | 9 | 3.6% | 9 | 4.2% | : | 3.2% | : | 4.3% | 0 | 0.0% | 15 | 3.3% |
| Other Asian 33 | 5.7% | : | 2.3% | 9 | 4.1% | S | 4.1% | 10 | 12.3% | 6 | 8.9% | : | 5.5% | 30 | 5.7% |
| Asian 139 | 5.5% | 11 | 2.4% | 36 | 4.8% | 33 | 5.2% | × | 7.5% | × | 9.4% | 6 | 5.2% | 130 | 5.5% |
| Caribbean 54 | 4.3% | : | 2.6% | 8 | 4.2% | 11 | 5.6% | 15 | 7.9% | 16 | 3.1% | 16 | 6.4% | 38 | 3.8% |
| African 25 | 5.1% | : | 4.5% | : | 2.0% | 9 | 5.9% | Ŋ | 5.6% | 8 | 7.1% | : | 5.6% | 21 | 5.0% |
| Other Black 66 | 8.0% | S | 5.7% | 6 | 7.0% | 13 | 7.9% | 15 | 10.1% | 24 | 8.2% | 15 | 8.1% | 51 | 8.0% |
| Black 145 | 5.7% | 13 | 4.0% | * | 4.6% | 30 | 6.5% | 35 | 8.2% | 48 | 5.2% | × | 6.9% | 110 | 5.4% |
| Chinese 5 | 16.1% | 0 | 0.0% | 0 | 0.0% | : | 33.3% | : | 14.3% | : | 40.0% | : | 25.0% | : | 14.8% |
| Other 109 | 16.7% | 22 | 17.3% | 29 | 21.2% | 28 | 18.3% | 13 | 14.6% | 17 | 11.6% | 16 | 14.8% | 93 | 17.1% |
| Not Stated 111 | 23.4% | 16 | 21.6% | 34 | 28.3% | 28 | 30.1% | 10 | 13.5% | 23 | 20.4% | 22 | 21.2% | 89 | 24.1% |
| Other 225 1 | 19.4% | 38 | 18.4% | 63 | 23.9% | * | 23.0% | * | 14.1% | * | 15.8% | * | 18.1% | * | 19.7% |
| Missing 550 | 26.8% | 65 | 22.4% | 190 | 30.1% | 143 | 27.5% | 87 | 26.4% | 65 | 23.1% | 84 | 19.2% | 466 | 28.9% |

= total suppressed to protect against disclosure. .. = Number suppressed where there are less than 5 cases to avoid identification; ³

Table A9: Number and proportion of individuals who had injected drugs in the 28 days prior to TOP baseline assessment reporting needle or syringe sharing by ethnicity, age group and sex, 2008/09.

| N q_0 N q_0 N q_0 N q_0 N q_0 N q_0 Nfitish2071189%387255%50919.6%47418.0%35515.7%559599sih3825.2%5010.0%825.8%5015.0%35612.1%1231.7%5959fih3816.4%1621.1%2416.8%2015.0%3617.3%5959fih8816.4%1621.1%2419.5%5015.0%3617.3%5050Black Grinbean292925.7%500.0% \cdots 11.1% \cdots 20.0%521.7%5Black African2622.1.%23.3.3%500.0% \cdots 11.1% \cdots 20.0%5Asian23200.0% \cdots 13.3%22.5.%5053.3.3%55Black African222.1.%23.1.%222.5.%552.1.%52.1.%52.1.%5Asian \cdots 1831.6% \cdots 25.0%33.3.3% \cdots 11.3%22.5.%522.1.%5222.5.%5222225222222222222< | | ò | Overall | Ä | 18-24 | N | 25-29 | Ñ | 30-34 | M | 35-39 | V | 40+ | Ę | Female | Σ | Male |
|---|-------------------------|------|---------|-----|-------|----|-------|-----|-------|-----|-------|-------|-------|-----|--------|------|-------|
| ritish207118.9%38725.5%50919.6%6718.0%3416.2%3517.3%53959ish3825.2%00.0%825.8%514.7%1331.7%1231.0%56fhlte8816.4%1621.1%2416.8%738617.3%8917.3%89fhlte8816.4%1621.1%2416.8%738617.3%81Black Caribbean2925.7%535.7%54119.5%8917.3%8171.3%61Black African2925.7%531.6%531.6%797271.9%7572Alanc192225.7%1017.2%1818.2%60.0%7221.7%61Alanc1923.3%00.0%1217.2%197221.7%7575Alanc1923.4%531.6%1017.2%1010.0%7221.7%75Alanc1923.4%1010.7%11.1%11.1%11.1%11.1%11.1%11.1%11.1%Alanc111111.2%11.1%1111.1%11.1%11.1%11.1%11.1%11.1%Alanc1111.1%1111.1%1111.1%11.1%11.1%11.1%11.1%11.1%Alanc11 </th <th></th> <th>z</th> <th>%</th> | | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| ish3825.2%00.0%82.5.8%514.7%133.1.7%123.0.0%16fhile8816.4%162.1.1%2416.8%25.1%2416.8%2917.3%21.3%21.3%21.3%fhile8816.4%162.1.1%2416.8%2415.5%21.1%2415.5%21.1%23.3%< | White British | 2071 | 18.9% | 387 | 25.5% | | 19.6% | 474 | 18.0% | 345 | 16.2% | 356 | 17.3% | 599 | 23.7% | 1472 | 17.5% |
| flute 88 16.4% 16 21.1% | White Irish | 38 | 25.2% | 0 | 0.0% | ∞ | 25.8% | ъ | 14.7% | 13 | 31.7% | 12 | 30.0% | 9 | 20.0% | 32 | 26.5% |
| 219718.9%40325.7%5119.5%49119.5%49317.3%81661.3%61.3%Black Caribbean2925.7%535.7%174.0%533.3%531.7%65Black African626.1%133.3%00.0%175.0%111.1%120.0%10Asian10.5%00.0%126.1%133.3%00.0%120.0%11Asian1124.7%127.3%631.6%1831.6%112.5%120.0%1Asian1824.7%127.3%631.6%1831.6%125.0%120.0%1Asian1824.7%127.3%631.6%1831.6%125.0%125.0%1Asian1824.7%127.3%126.1%126.1%126.1%126.1%Asian1824.7%127.3%127.2%127.2%122222Asian1824.7%125.0%125.0%1222222222222222222222222222222222 | Other White | 88 | 16.4% | 16 | 21.1% | | 16.8% | 20 | 15.0% | 16 | 18.8% | 12 | 12.1% | 13 | 18.6% | 75 | 16.1% |
| Black Carribbean2925.7%537.7%1.7.4%933.3%836.4%521.7%66Black Africarn626.1%33.3%00.0%7.5%11.1%20.0%1Black Africarn626.1%33.3%00.0%7.5%21.1%20.0%1Asian10.5%00.0%20.0%21.2%00.0%21.2%0Asian10.2%00.0%20.0%21.2%00.0%21.2%0Asian10.1%21.2%00.0%21.2%00.0%00.0%Asian23.1%00.0%21.2%00.0%21.2%00.0%Asian23.1%00.0%21.2%00.0%21.2%00.0%Mi21.2%21.2%21.2%21.2%21.2%21.2%21.2%Mi21.2%21.2%21.2%21.2%21.2%21.2%21.2%Mi21.2%21.2%21.2%21.2%21.2% | White | 2197 | 18.9% | 403 | 25.2% | | 19.5% | 499 | 17.8% | 374 | 16.6% | 380 | 17.3% | 618 | 23.5% | 1579 | 17.6% |
| Black African 6 26.1% 33.3% 0 0.0% 11.1% 20.0% < | White & Black Caribbean | 29 | 25.7% | Ŋ | 35.7% | : | 7.4% | 6 | 33.3% | ω | 36.4% | ŋ | 21.7% | 9 | 19.4% | 23 | 28.1% |
| Asian 10.5% 0 0.0% 20.0% 18.2% 0 0.0% 0 0.0% 0 ked 24.7% 27.3% 6 31.6% 25.0% 0 0.0% 0 0.0% 0 ked 23.1% 0 27.3% 6 31.6% 1 25.0% 1 12.5% 25.7% 10 12.5% 25.7% 8 15.7% 8 15.7% 8 1 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 11.8% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 0 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 0 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 0 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 0 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 $10.$ | White & Black African | 9 | 26.1% | : | 33.3% | 0 | 0.0% | : | 75.0% | : | 11.1% | : | 20.0% | 0 | 0.0% | 9 | 31.6% |
| ixed18 24.7% 27.3% 6 31.6% 26.7% 12.5% <th< td=""><td>White & Asian</td><td>:</td><td>10.5%</td><td>0</td><td>0.0%</td><td>:</td><td>20.0%</td><td>:</td><td>18.2%</td><td>0</td><td>0.0%</td><td>0</td><td>0.0%</td><td>:</td><td>28.6%</td><td>:</td><td>6.5%</td></th<> | White & Asian | : | 10.5% | 0 | 0.0% | : | 20.0% | : | 18.2% | 0 | 0.0% | 0 | 0.0% | : | 28.6% | : | 6.5% |
| (i)(| Other Mixed | 18 | 24.7% | : | 27.3% | 9 | 31.6% | : | 26.7% | : | 25.0% | : | 12.5% | 9 | 33.3% | 12 | 21.8% |
| iii <th< td=""><td>Mixed</td><td>*</td><td>23.1%</td><td>6</td><td>25.7%</td><td></td><td>17.2%</td><td>18</td><td>31.6%</td><td>12</td><td>26.1%</td><td>ø</td><td>15.7%</td><td>*</td><td>23.3%</td><td>*</td><td>23.0%</td></th<> | Mixed | * | 23.1% | 6 | 25.7% | | 17.2% | 18 | 31.6% | 12 | 26.1% | ø | 15.7% | * | 23.3% | * | 23.0% |
| ii512.5%25.0%22.2%00.0%11.1%14.3%eshi 6.7% 00.0%16.7%00.0%00.0%00.0%0eshi 5.7% 00.0%16.7%00.0%00.0%00.0%0sian 7 21.2% 00.0% 16.7% 00.0% 10.0% 00.0%0sian 13.7% 9.1% 6 16.7% 5 15.2% 10.0% 33.3% an15 21.2% 9.1% 6 16.7% 5 15.2% 10.0% 33.3% an15 21.2% 9.1% 61.7% 16.7% 5 17.2% 5 17.2% 10.5% an15 21.2% 50.0% 50.0% 18.2% 20.7% 5 17.2% 10.7% an11.9% $13.3.3\%$ 16.7% 16.7% 16.7% 16.7% 12.5% 16.7% 10.0% | Indian | 9 | 11.8% | 0 | 0.0% | : | 13.3% | : | 27.3% | 0 | 0.0% | : | 8.3% | 0 | 0.0% | 9 | 12.8% |
| eshi 6.7% 00.0% 16.7% 00.0%00.0%00.0%00sian7 21.2% 0 0.0% 16.7% 40.0% 10.0% 33.3% 33.3% sian7 21.2% 9.1% 6 16.7% 5 15.2% 5 17.2% 5 17.2% 33.3% an15 27.8% 9.1% 6 16.7% 5 15.2% 5 17.2% 10.5% 33.3% 10.0% < | Pakistani | 5 | 12.5% | : | 25.0% | : | 22.2% | 0 | 0.0% | : | 11.1% | : | 14.3% | : | 50.0% | : | 10.5% |
| sian7 21.2% 0 0.0% 16.7% $1.6.7\%$ 1.00% 1.00% $1.2.33\%$ $1.3.3\%$ $1.1.5\%$ an13.7\% $1.3.7\%$ 1.0% 0.0% 0.10% | Bangladeshi | : | 6.7% | 0 | 0.0% | : | 16.7% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | : | 6.7% |
| $*$ 13.7% \cdot 9.1% 6 16.7% 5 15.2% \cdot 17.2% \cdot \cdot an 15 27.8% \cdot 25.0% \cdot 18.2% \cdot 26.7% 6 37.5% \cdot an 15 27.8% \cdot 25.0% \cdot 18.2% \cdot 26.7% 6 37.5% \cdot an 12 27.8% 0 0.0% \cdot 16.7% 0 0.0% \cdot 16.7% \cdot an 12 24.2% 0 0.0% \cdot 33.3% 6 46.2% \cdot 20.0% \cdot 16.7% \cdot an 12 24.2% 0 0.0% 0 33.3% 6 46.2% \cdot 20.0% 1 16.7% \cdot an 10 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0 0 an 11.9% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0 an 11.9% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0 an 11.9% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 an 11.9% 0 0.0% 0 0.0% 0 0.0% 0.0% 0 0.0% 0 an 11.9% 0 0.0% 0 < | Other Asian | 2 | 21.2% | 0 | 0.0% | : | 16.7% | : | 40.0% | : | 10.0% | : | 33.3% | : | 33.3% | 9 | 20.0% |
| an 15 27.8% 25.0% 18.2% 26.7% 6 37.5% abd 12.0% 0 0.0% 16.7% 0 0.0% 12.5% abd 1 24.2% 0 0.0% 33.3% 6 46.2% 16.7% 0 0.0% 12.5% back 16 24.2% 0 0.0% 33.3% 6 46.2% 7 20.0% 16.7% 5 back 16 24.2% 0 0.0% 0 0.0% 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 16.7% 7 <t< td=""><td>Asian</td><td>*</td><td>13.7%</td><td>:</td><td>9.1%</td><td>9</td><td>16.7%</td><td>Ŋ</td><td>15.2%</td><td>:</td><td>6.7%</td><td>IJ</td><td>17.2%</td><td>:</td><td>22.2%</td><td>17</td><td>13.1%</td></t<> | Asian | * | 13.7% | : | 9.1% | 9 | 16.7% | Ŋ | 15.2% | : | 6.7% | IJ | 17.2% | : | 22.2% | 17 | 13.1% |
| Index Index <t< td=""><td>Caribbean</td><td>15</td><td>27.8%</td><td>:</td><td>25.0%</td><td>:</td><td>25.0%</td><td>:</td><td>18.2%</td><td>:</td><td>26.7%</td><td>9</td><td>37.5%</td><td>:</td><td>18.8%</td><td>12</td><td>31.6%</td></t<> | Caribbean | 15 | 27.8% | : | 25.0% | : | 25.0% | : | 18.2% | : | 26.7% | 9 | 37.5% | : | 18.8% | 12 | 31.6% |
| lack16 24.2% 0 0.0% 0.0% 33.3% 6 46.2% $$ 20.0% $$ 16.7% 5 $*$ $*$ 23.4% $$ 7.7% 6 31.6% 9 30.0% 7 20.0% 11 22.9% 9 3 $*$ 23.4% $$ 7.7% 6 31.6% 9 30.0% 7 20.0% 11 22.9% 9 3 $*$ 10 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 $*$ 113 11.9% $$ 13.6% $$ 10.3% 0 0.0% 0 0.0% 0 $*$ 113 11.9% $$ 13.6% $$ 10.3% 0 0.0% 0 0.0% 0 $*$ 113 11.9% $$ 13.6% 11 32.4% 8 28.6% 0 0.0% 0 0.0% 0 $*$ 119 128.2% 11 32.4% 8 28.6% 0 0.0% 0 0.0% 0 $*$ 100 128.2% 11 32.4% 8 28.6% 0 0.0% 0 0.0% 0 0.0% 0 $*$ 10 188.2% 18.4% 13 32.4% 12 12.5% 12 12.5% 12 12.5% 12 12.5% 12.5% $*$ 100 128.2% 128.2% 128.2% | African | : | 12.0% | 0 | 0.0% | : | 50.0% | : | 16.7% | 0 | 0.0% | : | 12.5% | : | 25.0% | : | 9.5% |
| ** 23.4% ·· 7.7% 6 31.6% 9 30.0% 7 20.0% 11 22.9% 9 7 9 7 9 7 9 7 9 11 22.9% 9 9 30.0% 7 20.0% 11 22.9% 9 7 9 7 9 7 9 7 9 7 9 11 9 11 9 11 9 10 0 0.0% 0 0 0.0% 0 | Other Black | 16 | 24.2% | 0 | 0.0% | | 33.3% | 9 | 46.2% | • | 20.0% | : | 16.7% | ъ | 33.3% | 11 | 21.6% |
| index index <t< td=""><td>Black</td><td>*</td><td>23.4%</td><td>:</td><td>7.7%</td><td>9</td><td>31.6%</td><td>6</td><td>30.0%</td><td>~</td><td>20.0%</td><td>11</td><td>22.9%</td><td>6</td><td>25.7%</td><td>*</td><td>22.7%</td></t<> | Black | * | 23.4% | : | 7.7% | 9 | 31.6% | 6 | 30.0% | ~ | 20.0% | 11 | 22.9% | 6 | 25.7% | * | 22.7% |
| ind | Chinese | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | %0.0 | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% | 0 | %0'0 |
| ied 28 25.2% 25.0% 11 32.4% 8 28.6% 0 0.0% 5 21.7% 11 ied 41 18.2% 7 18.4% * 22.2% * 20.7% 12.5% 5 11.9% 11 11 ied 19.8% 7 18.4% * 22.2% * 20.7% 12.5% 5 11.9% 11 11 | Other | 13 | 11.9% | : | 13.6% | : | 10.3% | : | 14.3% | : | 23.1% | 0 | 0.0% | 0 | 0.0% | 13 | 14.0% |
| 41 18.2% 7 18.4% * 22.2% * 20.7% 12.5% 5 11.9% 11 109 19.8% 18 27.7% 30 15.8% 25 17.5% 24 24 20.7% 14 21.5% 20 20 | Not Stated | 28 | 25.2% | : | 25.0% | 11 | 32.4% | 8 | 28.6% | 0 | 0.0% | 5 | 21.7% | 11 | 50.0% | 17 | 19.1% |
| 109 19 8% 17 8% 71 15 8% 75 17 5% 77 75 30% 14 71 50% | Other | 41 | 18.2% | ~ | 18.4% | * | 22.2% | * | 20.7% | : | 12.5% | IJ | 11.9% | 11 | 28.2% | 30 | 16.1% |
| | Missing | 109 | 19.8% | 18 | 27.7% | 30 | 15.8% | 25 | 17.5% | 22 | 25.3% | 14 | 21.5% | 20 | 23.8% | 89 | 19.1% |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

Table A10: Number and proportion of individuals reporting paid work in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | Z Z Z Z Z Z Z Z Z Z | % 9 20.2% 6 18.1% 8 38.3% 3 20.9% 0 16.1% 4 23.7% 0 19.2% 0 19.2% 19.2% 32.5% | N N 1802 28 28 28 153 153 17 17 5 5 27 27 59 59 | % 18.6% 17.9% 37.4% 11.0% 11.0% 13.2% 22.2% 22.2% | N 1367 23 23 89 89 89 1479 17 17 17 17 17 17 17 26 | % 17.1% 14.3% 29.1% 29.1% 11.0% 9.1% 12.9% 17.6% | N 1348 19 84 84 1451 12 5 | % 15.4% 9.9% 19.0% | N 1546 | % 12.9% | N 7113 | % |
|--|----------------------------|---|---|---|---|--|---|------------------------------------|------------------|-------------------|------------------|-------|
| Initish865918.9%207322.4%1rish10814.6%1213.5%1rish10814.6%1213.5%1White62332.5%11940.5%2White62332.5%11940.5%2White62332.5%19.3%22White62319.3%220422.9%2White239019.3%21.2%22White2613.9%3419.2%2White27315.6%7018.3%2White27315.6%7018.3%2Wasian27315.6%7018.3%2Wixed8719.1%1716.2%2Wixed15720.5%31.2%30.7%2Mixed15720.5%31.2%23.5%2Mixed15720.5%31.2%22Mixed15720.5%31.6%52Mixed18331.6%5330.7%Min10121.0%2322Min15213.3%15.6%2Min15213.3%15.6%2Min15213.3%15.6%2Min15213.3%15.6%2Min15213.3%15.6%2Min15213.3%151Min153 </th <th></th> <th></th> <th>1802 28 153 153 1983 1983 5 5 27 27 59</th> <th>18.6% 17.9% 37.4% 19.3% 11.0% 13.2% 22.2%</th> <th>1367 23 89 89 1479 17 17 17 17 17 12 26</th> <th>17.1% 14.3% 29.1% 17.5% 9.1% 12.9% 17.6%</th> <th>1348 19 84 1451 12 5</th> <th>15.4% 9.9% 19.0%</th> <th>1546</th> <th>12.9%</th> <th>7113</th> <th></th> | | | 1802 28 153 153 1983 1983 5 5 27 27 59 | 18.6% 17.9% 37.4% 19.3% 11.0% 13.2% 22.2% | 1367 23 89 89 1479 17 17 17 17 17 12 26 | 17.1% 14.3% 29.1% 17.5% 9.1% 12.9% 17.6% | 1348 19 84 1451 12 5 | 15.4% 9.9% 19.0% | 1546 | 12.9% | 7113 | |
| rish 108 14.6% 12 13.5% 13.5% 14.6% 12 13.5% 14.6% 15 13.5% 14.5% 14.6% 15 13.5% 15.5% 119 40.5% 14.5% 15.5% 14.3% 14.5% 14.3% 14.5% 14.3% 14.5% 14.3% 14.5% 14.3% 14.5\% 14.5\% | | | 28 153 1983 17 5 5 27 27 59 | 17.9% 37.4% 19.3% 13.2% 22.2% | 23 89 1479 17 17 12 | 14.3% 29.1% 17.5% 9.1% 12.9% 17.6% | 19 84 1451 12 5 | 9.9% 19.0% | | | | 20.9% |
| Vhite62332.5%11940.5%2k black Caribbean11012.8%22.9%22k black Caribbean11012.8%3419.2%2k black Caribbean11012.8%3419.2%2k black African2613.9%716.2%2k Asian5020.2%1421.2%2k Asian5020.2%1421.2%2k Asian5020.2%1316.2%2k Asian5020.2%3123.5%2hixed8715.6%3123.5%2ni15720.5%3123.5%2ni15720.5%3123.5%2ashi10121.0%1820.1%2sian18331.6%5230.1%2sian15213.3%1515.6%2sian15213.3%1617.2%sian15213.3%1617.2%sian15313.3%1617.2%sian13.3%1613.3%15.5%sian13.3%13.3%1617.2%sian13.3%12.0%1315.5%sian13.3%12.3%15.5%15.6%sian13.3%1613.3%15.5%sian13.3%1313.5%15.5%sian13.3%1313.5% <td< td=""><td></td><td>•</td><td>153 1983 17 5 10 10 27 27 59</td><td>37.4% 19.3% 11.0% 13.2% 22.2%</td><td>89 1479 17 17 17 17 12</td><td>29.1% 17.5% 11.0% 9.1% 12.9% 17.6%</td><td>84 1451 12 5</td><td>19.0%</td><td>24</td><td>11.4%</td><td>84</td><td>15.8%</td></td<> | | • | 153 1983 17 5 10 10 27 27 59 | 37.4% 19.3% 11.0% 13.2% 22.2% | 89 1479 17 17 17 17 12 | 29.1% 17.5% 11.0% 9.1% 12.9% 17.6% | 84 1451 12 5 | 19.0% | 24 | 11.4% | 84 | 15.8% |
| ABIack Caribbean 110 12.8% 22.9% 2 & Black Caribbean 110 12.8% 34 19.2% & Black African 26 13.9% 5 14.3% & Asian 50 20.2% 14 21.2% & Asian 50 20.2% 14 21.2% & Asian 50 20.2% 14 21.2% Asian 50 20.2% 17 16.2% Asian 50 20.2% 17 16.2% Asian 233 31.2% 33.5% 15.6% Aixed 157 20.5% 31 23.5% Ini 157 20.5% 31 23.5% Ini 157 20.5% 31 23.5% Ini 151 20.5% 31 23.5% Ini 151 20.5% 31 23.5% Ini 183 31.6% 53 30.7% Ini 183 31.6% 13 30.7% Ini 15 133 15 15 <td></td> <td>P</td> <td>1983 17 5 10 27 27 59</td> <td>19.3% 11.0% 13.2% 22.2%</td> <td>1479 17 12 12</td> <td>17.5% 11.0% 9.1% 12.9% 17.6%</td> <td>1451 12 5</td> <td></td> <td>88</td> <td>23.4%</td> <td>535</td> <td>34.7%</td> | | P | 1983 17 5 10 27 27 59 | 19.3% 11.0% 13.2% 22.2% | 1479 17 12 12 | 17.5% 11.0% 9.1% 12.9% 17.6% | 1451 12 5 | | 88 | 23.4% | 535 | 34.7% |
| & Black Caribbean 110 12.8% 34 19.2% & Black African 26 13.9% 5 14.3% & Asian 50 20.2% 14 21.2% & Asian 50 20.2% 14 21.2% Mixed 87 19.1% 17 16.2% Mixed 87 19.1% 70 18.3% Mixed 157 20.5% 31 23.5% Mixed 151 20.5% 31 23.5% Mixed 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Asian 15 20.5% 13 15.6% Methi 15 13.3% 15.6% 15.6% Methi 13 13.3% 16 17.2% < | | | 17 5 10 27 59 | 11.0% 13.2% 22.2% | 17 12 36 | 11.0% 9.1% 12.9% 17.6% | 12 5 | 15.5% | 1658 | 13.2% | 7732 | 21.5% |
| & Black African 26 13.9% 5 14.3% & Asian 50 20.2% 14 21.2% & Asian 87 19.1% 17 16.2% Mixed 87 19.1% 17 16.2% Mixed 87 19.1% 17 16.2% Mixed 273 15.6% 70 18.3% Mixed 157 20.5% 31 23.5% Ini 157 20.5% 31 23.5% deshi 101 21.0% 18 22.0% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Back 183 31.6% 25 15.6% Motion 183 21.0% 25 15.6% Motion 152 13.3% 15.5% 15.6% Motion 15 13.3% 15.5% 15.6% | | | 5 10 27 59 | 13.2% 22.2% | 12 | 9.1% 12.9% 17.6% | 5 | 6.5% | 32 | 13.0% | 78 | 12.7% |
| & Asian 50 20.2% 14 21.2% Mixed 87 19.1% 17 16.2% Mixed 87 19.1% 17 16.2% Mixed 273 15.6% 70 18.3% Mixed 235 31.2% 33.5% 32.5% Ini 157 20.5% 31 23.5% deshi 101 21.0% 18 22.0% Asian 101 21.0% 18 22.0% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Back 183 31.6% 52 39.7% Motion 183 31.6% 52 15.6% Motion 13.3% 16 17.2% 15.6% Motion 13.3% 16 17.2% 15.6% | | - | 10 27 59 | 22.2% 29 7% | . 12 7 | 12.9% 17.6% | | 13.5% | : | 7.3% | 23 | 15.8% |
| Mixed 87 19.1% 17 16.2% Mixed 273 15.6% 70 18.3% 211 235 31.2% 33 32.5% Ini 157 20.5% 31 23.5% Ini 157 20.5% 31 23.5% Ini 157 20.5% 31 23.5% deshi 101 21.0% 18 22.0% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Black 98 11.8% 15.6% 53 Asian 98 11.8% 13.6% | | - | 27 59 | 70 70V | 12 26 | 17.6% | 8 | 17.0% | 7 | 14.3% | 43 | 21.6% |
| 273 15.6% 70 18.3% ini 235 31.2% 38 32.5% ini 157 20.5% 31 23.5% deshi 157 20.5% 31 23.5% deshi 157 20.5% 31 23.5% deshi 101 21.0% 18 23.5% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% ean 183 31.6% 52 39.7% ean 152 12.0% 13 15.6% ean 153 13.3% 16 17.2% Black 98 11.8% 12 13.6% | | - | 59 | 0/ 1.77 | 20 | | 11 | 12.6% | 13 | 10.4% | 74 | 22.4% |
| nii 235 31.2% 38 32.5% nii 157 20.5% 31 23.5% deshi 157 20.5% 31 23.5% deshi 101 21.0% 18 22.0% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Ban 183 31.6% 139 30.1% ean 152 12.0% 25 15.6% n 152 13.3% 16 17.2% Black 98 11.8% 12 13.6% | | | | 17.9% | 00 | 12.5% | 36 | 10.1% | * | 11.9% | 218 | 16.9% |
| Ini 157 20.5% 31 23.5% deshi 101 21.0% 18 22.0% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Asian 183 31.6% 52 39.7% Back 152 12.0% 133 30.1% Black 98 11.8% 12 13.6% | | | 70 | 35.2% | 32 | 27.4% | 16 | 20.8% | : | 7.4% | 231 | 33.0% |
| deshi10121.0%1822.0%Asian18331.6%5239.7%Asian18331.6%5239.7%ean67626.2%13930.1%ean15212.0%2515.6%i6713.3%1617.2%black9811.8%1213.6% | |) 23.8% | 39 | 22.0% | 21 | 15.2% | 16 | 14.8% | 6 | 21.4% | 148 | 20.5% |
| Asian 183 31.6% 52 39.7% Asian 676 26.2% 139 30.1% ean 152 12.0% 25 15.6% i 67 13.3% 16 17.2% Black 98 11.8% 12 13.6% | 22.0% 33 | 3 19.4% | 33 | 22.9% | 14 | 22.6% | : | 13.6% | : | 8.3% | 66 | 21.7% |
| 676 26.2% 139 30.1% ean 152 12.0% 25 15.6% i 67 13.3% 16 17.2% black 98 11.8% 12 13.6% | 39.7% 50 | 34.2% | 37 | 30.6% | 21 | 25.9% | 23 | 23.0% | 12 | 21.4% | 171 | 32.7% |
| ean 152 12.0% 25 1 67 13.3% 16 Black 98 11.8% 12 | 30.1% 212 | 27.6% | 179 | 27.9% | 88 | 22.1% | * | 18.9% | 27 | 15.3% | 649 | 27.0% |
| 67 13.3% 16 Black 98 11.8% 12 | 15.6% 27 | 7 14.1% | 28 | 13.8% | 23 | 12.0% | 49 | 9.4% | 17 | 6.8% | 135 | 13.2% |
| Black 98 11.8% 12 317 12.2% 53 1 | 17.2% 18 | 3 17.5% | 8 | 7.8% | 13 | 14.3% | 12 | 10.6% | 13 | 17.6% | 54 | 12.6% |
| 317 12.2% 53 | 13.6% 15 | 5 11.7% | 26 | 15.8% | 20 | 13.2% | 25 | 8.4% | 15 | 8.1% | 83 | 12.9% |
| | 15.5% 60 | 14.2% | 62 | 13.2% | 56 | 12.9% | 86 | 9.2% | 45 | 8.8% | 272 | 13.0% |
| Chinese 10 30.3% 50.0% | | 25.0% | 0 | 0.0% | : | 42.9% | : | 33.3% | 0 | 0.0% | 10 | 34.5% |
| Other 175 26.8% 37 29.1% | 29.1% 39 | 9 28.3% | 40 | 26.3% | 27 | 30.3% | 32 | 21.9% | 21 | 19.3% | 154 | 28.4% |
| Not Stated 102 21.5% 23 30.3% | 30.3% 24 | ł 20.0% | 19 | 20.7% | 15 | 20.0% | 21 | 18.8% | 14 | 13.6% | 88 | 23.7% |
| Other 287 24.7% * 30.1% | | * 24.4% | 59 | 23.6% | * | 26.3% | * | 20.8% | 35 | 16.2% | 252 | 26.7% |
| Missing 317 15.5% 50 17.0% | 17.0% 94 | 14.9% | 79 | 15.3% | 58 | 17.7% | 36 | 12.9% | 30 | 6.8% | 287 | 17.8% |

= total suppressed to protect against disclosure. .. = Number suppressed where there are less than 5 cases to avoid identification; ³

 Table A11: Number and proportion of individuals reporting attending college or school in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| White British White Irish | | Overall | 7 | 18-24 | 25 | 25-29 | 00 | 30-34 | 35 | 35-39 | 4 | 40+ | Fer | Female | Σ | Male |
|------------------------------|------|---------|-----|-------|-----|-------|-----|-------|-----|-------|-----|------|-----|--------|-----|------|
| White British White Irish | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White Irish | 1138 | 2.5% | 488 | 5.3% | 194 | 1.9% | 185 | 1.9% | 131 | 1.7% | 140 | 1.6% | 379 | 3.2% | 759 | 2.3% |
| | 18 | 2.4% | 7 | 7.9% | : | 2.1% | : | 2.6% | : | 0.6% | : | 1.6% | ъ | 2.4% | 13 | 2.5% |
| Other White | 53 | 2.8% | 20 | 6.9% | ∞ | 1.7% | 10 | 2.5% | : | 1.3% | 11 | 2.5% | 18 | 4.8% | 35 | 2.3% |
| White | 1209 | 2.5% | 515 | 5.4% | × | 1.9% | * | 2.0% | 136 | 1.6% | * | 1.7% | 402 | 3.2% | 807 | 2.3% |
| White & Black Caribbean | 20 | 2.3% | 6 | 5.1% | 7 | 3.8% | : | 1.3% | : | 0.7% | : | 0.5% | 7 | 2.9% | 13 | 2.1% |
| White & Black African | 10 | 5.3% | : | 8.6% | : | 4.7% | : | 2.6% | : | 5.9% | : | 5.4% | : | 4.9% | ∞ | 5.5% |
| White & Asian | 10 | 4.0% | : | 6.0% | : | 3.4% | : | 2.2% | : | 3.3% | : | 4.3% | : | 6.1% | 7 | 3.5% |
| Other Mixed | 24 | 5.3% | 15 | 14.0% | : | 1.9% | : | 1.1% | : | 1.5% | IJ | 5.7% | 6 | 7.2% | 15 | 4.5% |
| Mixed | 64 | 3.7% | 31 | 8.1% | 13 | 3.3% | ŋ | 1.5% | Ŋ | 1.8% | 10 | 2.8% | 21 | 4.6% | 43 | 3.4% |
| Indian | 19 | 2.6% | 9 | 5.2% | 6 | 3.8% | : | 2.1% | 0 | 0.0% | 0 | 0.0% | : | 5.6% | 16 | 2.3% |
| Pakistani | 18 | 2.4% | 8 | 6.1% | 9 | 2.9% | : | 1.1% | 0 | 0.0% | : | 1.9% | : | 7.1% | 15 | 2.1% |
| Bangladeshi | 6 | 1.9% | ъ | 6.3% | : | 1.8% | 0 | 0.0% | : | 1.6% | 0 | 0.0% | 0 | 0.0% | 6 | 2.0% |
| Other Asian | 33 | 5.7% | 18 | 13.8% | : | 2.8% | : | 3.4% | : | 4.9% | : | 3.0% | : | 7.3% | 29 | 5.6% |
| Asian | 79 | 3.1% | 37 | 8.1% | 22 | 2.9% | 10 | 1.6% | Ŋ | 1.3% | Ŋ | 1.6% | 10 | 5.7% | 69 | 2.9% |
| Caribbean | 4 | 3.5% | 13 | 8.1% | ∞ | 4.2% | : | 1.0% | 7 | 3.7% | 14 | 2.7% | 12 | 4.8% | 32 | 3.2% |
| African | 26 | 5.2% | 15 | 16.0% | : | 3.9% | : | 2.0% | : | 1.1% | : | 3.5% | ß | 6.8% | 21 | 4.9% |
| Other Black | 36 | 4.4% | 6 | 10.3% | 6 | 7.0% | : | 2.4% | 9 | 4.0% | 8 | 2.7% | 12 | 6.5% | 24 | 3.8% |
| Black | 106 | 4.1% | 37 | 10.9% | * | 5.0% | ø | 1.7% | × | 3.2% | * | 2.8% | 29 | 5.7% | 77 | 3.7% |
| Chinese | • | 3.1% | 0 | 0.0% | : | 14.3% | 0 | 0.0% | 0 | %0'0 | 0 | 0.0% | 0 | 0.0% | : | 3.6% |
| Other | 34 | 5.2% | 17 | 13.3% | : | 2.2% | : | 2.6% | : | 4.5% | 9 | 4.1% | : | 3.7% | 30 | 5.5% |
| Not Stated | 13 | 2.7% | : | 1.3% | : | 2.5% | : | 4.4% | : | 2.7% | : | 2.7% | ß | 4.9% | 8 | 2.2% |
| Other | * | 4.1% | * | 8.6% | 7 | 2.7% | ø | 3.2% | 9 | 3.5% | * | 3.4% | * | 4.2% | × | 4.1% |
| Missing | 39 | 1.9% | 13 | 4.4% | 17 | 2.7% | : | 0.6% | : | 0.9% | : | 1.1% | 11 | 2.5% | 28 | 1.8% |

.. = Number suppressed where there are less than 5 cases to avoid identification; * = total suppressed to protect against disclosure.

Table A12: Number and proportion of individuals reporting acute housing problems in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| | ŏ | Overall | 18 | 18-24 | 25 | 25-29 | 30 | 30-34 | 35 | 35-39 | 4 | 40+ | Fen | Female | 2 | Male |
|-------------------------|-------|---------|------|-------|------|-------|------|-------|------|-------|------|-------|------|--------|------|-------|
| | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| White British | 9705 | 20.9% | 1824 | 19.5% | 2106 | 20.3% | 2133 | 21.7% | 1763 | 21.8% | 1879 | 21.3% | 2552 | 21.1% | 7153 | 20.8% |
| White Irish | 224 | 30.0% | 24 | 26.4% | 40 | 27.8% | 48 | 30.6% | 55 | 33.7% | 57 | 29.7% | 62 | 29.0% | 162 | 30.4% |
| Other White | 486 | 25.1% | 65 | 21.8% | 100 | 21.5% | 126 | 30.3% | 75 | 24.2% | 120 | 26.9% | 80 | 21.2% | 406 | 26.1% |
| White | 10415 | 21.2% | 1913 | 19.6% | 2246 | 20.4% | 2307 | 22.2% | 1893 | 22.1% | 2056 | 21.8% | 2694 | 21.2% | 7721 | 21.2% |
| White & Black Caribbean | 245 | 28.2% | 44 | 24.3% | 47 | 25.7% | 52 | 32.9% | 51 | 32.9% | 51 | 26.6% | 73 | 29.3% | 172 | 27.7% |
| White & Black African | 41 | 21.6% | 6 | 24.3% | 6 | 20.0% | 6 | 24.3% | 7 | 20.6% | 7 | 18.9% | 9 | 15.4% | 35 | 23.2% |
| White & Asian | 52 | 21.0% | 10 | 15.2% | 15 | 25.4% | 11 | 24.4% | 8 | 25.0% | ω | 17.4% | 14 | 28.6% | 38 | 19.1% |
| Other Mixed | 110 | 23.8% | 19 | 17.4% | 30 | 28.8% | 19 | 20.2% | 21 | 31.8% | 21 | 23.6% | 36 | 29.3% | 74 | 21.8% |
| Mixed | 448 | 25.3% | 82 | 20.9% | 101 | 25.8% | 91 | 27.2% | 87 | 30.3% | 87 | 23.9% | 129 | 28.0% | 319 | 24.4% |
| Indian | 86 | 11.4% | 10 | 8.9% | 25 | 10.3% | 24 | 11.9% | 17 | 13.7% | 10 | 13.0% | 7 | 13.2% | 79 | 11.2% |
| Pakistani | 77 | 9.9% | 12 | 9.0% | 18 | 8.6% | 21 | 11.8% | 17 | 11.9% | 6 | 8.0% | : | 9.1% | 73 | 10.0% |
| Bangladeshi | 67 | 13.8% | 10 | 12.3% | 21 | 12.2% | 21 | 14.3% | 12 | 19.0% | : | 13.6% | Ŋ | 18.5% | 62 | 13.5% |
| Other Asian | 94 | 16.2% | 16 | 12.3% | 21 | 14.7% | 17 | 14.2% | 23 | 27.4% | 17 | 16.5% | 6 | 16.7% | 85 | 16.2% |
| Asian | 324 | 12.5% | 48 | 10.5% | 85 | 11.1% | 83 | 12.8% | 69 | 16.7% | * | 12.4% | * | 14.0% | 299 | 12.4% |
| Caribbean | 366 | 28.4% | 40 | 23.5% | 51 | 26.2% | 50 | 24.5% | 53 | 27.2% | 172 | 32.7% | 73 | 28.6% | 293 | 28.3% |
| African | 155 | 30.4% | 29 | 31.5% | 33 | 31.1% | 29 | 28.4% | 25 | 26.6% | 39 | 33.6% | 21 | 29.6% | 134 | 30.5% |
| Other Black | 256 | 30.6% | 21 | 22.6% | 30 | 23.3% | 53 | 31.7% | 46 | 30.5% | 106 | 35.8% | 48 | 25.5% | 208 | 32.1% |
| Black | 777 | 29.5% | 60 | 25.4% | 114 | 26.5% | 132 | 27.9% | 124 | 28.2% | 317 | 33.8% | 142 | 27.6% | 635 | 29.9% |
| Chinese | • | 9.4% | 0 | 0.0% | : | 12.5% | : | 16.7% | 0 | 0.0% | : | 16.7% | : | 33.3% | : | 6.9% |
| Other | 145 | 22.1% | 28 | 22.0% | 39 | 27.9% | 33 | 21.7% | 23 | 25.0% | 22 | 15.1% | 24 | 21.8% | 121 | 22.1% |
| Not Stated | 119 | 24.8% | 19 | 25.0% | 31 | 25.6% | 31 | 33.0% | 13 | 17.6% | 25 | 21.7% | 25 | 24.0% | 94 | 25.0% |
| Other | * | 22.8% | 47 | 22.6% | * | 26.4% | * | 25.8% | 36 | 20.8% | * | 18.0% | * | 23.0% | * | 22.8% |
| Missing | 484 | 23.2% | 69 | 23.3% | 139 | 21.6% | 118 | 22.3% | 83 | 25.1% | 75 | 26.5% | 114 | 25.7% | 370 | 22.6% |
| = Number less than 5. | | | | | | | | | | | | | | | | |

Table A13: Number and proportion of individuals reporting risk of eviction in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2008/09.

| N 9_6 N 112 12.9 | | ò | Overall | 18 | 18-24 | 25 | 25-29 | Э | 30-34 | ä | 35-39 | 4 | 40+ | Fer | Female | Σ̈́ | Male |
|---|-------------------------|------|---------|------|-------|------|-------|-----|-------|-----|-------|-----|-------|------|--------|------|-------|
| ritish44369.6%9.6%10.4%9.1%9.1%11.0%2011.4%12.9%2011.1%20 | | z | % | z | % | z | % | z | % | z | % | z | % | z | % | z | % |
| ish1011.0%2014.1%1912.3%2716.8%2211.5%2623fhite24812.9%3612.2%5511.3%5613.0%6414.4%24fhite24812.9%3012.2%5211.3%5613.3%6414.4%24Black Caribbean11613.4%2513.8%2312.6%2810.3%6710.6%2999.9%23Black Caribbean11613.4%2513.8%2312.6%2410.2%10.1%2010.9%2313.3%Black African2312.2%101116.7%2111.1%2013.3%2313.3%242424Alain2610.82110.2%1110.1%2110.2%21232424242424Alain2110.2%1110.2%1110.2%24242424242626Alain2121.0%2121.0%2121.0%2121.0%2324.9%24242626.9%2626.9%2626.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%2726.9%26.9%26.9%26.9%26.9%26.9% </td <td>White British</td> <td>4436</td> <td>9.6%</td> <td>996</td> <td>10.4%</td> <td>943</td> <td>9.1%</td> <td>912</td> <td>9.3%</td> <td>772</td> <td>9.6%</td> <td>843</td> <td>9.6%</td> <td>1234</td> <td>10.2%</td> <td>3202</td> <td>9.4%</td> | White British | 4436 | 9.6% | 996 | 10.4% | 943 | 9.1% | 912 | 9.3% | 772 | 9.6% | 843 | 9.6% | 1234 | 10.2% | 3202 | 9.4% |
| finte24812.9%3612.2%5211.3%563631.6%6414.4%4949 1782 9.8%101210.4%10159.1.8%9.1.8%9.29%9.29%9.9% < | White Irish | 98 | 13.2% | 10 | 11.0% | 20 | 14.1% | 19 | 12.3% | 27 | 16.8% | 22 | 11.5% | 26 | 12.1% | 72 | 13.7% |
| 47829.8%101210.4%10159.3%9879.6%8399.9%232.9%13.3%Black Caribbean11613.4%2513.8%2312.6%2817.7%2010.5%3334Black African2312.2%11.1%613.3%5313.3%2013.9%2010.5%33Asian2312.2%11.1%613.3%615.2%2310.5%344%95Asian2310.2%1116.7%613.3%613.3%2310.8%347Asian212010.2%1116.7%613.3%2311.2%39.0%3Asian21206.5%1211.5%441211.5%39.0%344% $17Asian316.5%122012.5%444712.4%344%1117.6%1126%11<$ | Other White | 248 | 12.9% | 36 | 12.2% | 52 | 11.3% | 56 | 13.6% | 40 | 13.0% | 64 | 14.4% | 49 | 13.0% | 199 | 12.9% |
| Black Carribbean11613.4%2513.8%2312.5%2813.1%2013.1%2010.5%33Black African2312.2%11.1%613.3%613.3%88%108%Asian2312.2%.111.1%610.2%613.3%81%44%9Asian2312.2%1110.2%1151.7%699.6%821.1%89.0%17Ked3110.2%1151.2%711.1%699.6%89.0%91717Ked3110.2%1221.2%11.5%471211.2%39.4%74%17Ked3110.2%1221.2%11.5%47103211.2%261717Ked336.5%1221.0%146.5%116.5%117.7%112.6%11Ked336.5%1221.0%146.5%117.7%112.6%1111Ked336.5%57.2%406.5%117.7%112.6%11Ked336.5%57.2%406.5%117.7%112.6%11Ked336.6%3312.7%212.2%1212.7%14< | White | 4782 | 9.8% | 1012 | 10.4% | 1015 | 9.3% | 987 | 9.6% | 839 | 9.9% | 929 | 9.9% | 1309 | 10.3% | 3473 | 9.6% |
| Black African2312.2%11.1%613.3%616.2%8.8%10.8% < | White & Black Caribbean | 116 | | 25 | 13.8% | 23 | 12.6% | 28 | 17.7% | 20 | 13.1% | 20 | 10.5% | 33 | 13.4% | 83 | 13.5% |
| Asian26 10.5% 11 16.7% 6 10.2% 13.3% $$ 3.1% $$ 4.4% 9 1000 47 10.2% 10 9.2% 12 11.5% 9 9.6% 8 12.1% 8 9.0% 17 1000 47 10.2% 10 9.2% 12 11.5% 9 9.6% 8 12.1% 8 9.0% 17 1000 10 5.7% 10 9.2% 11 6.5% 11 7.7% 21 2.6% 11 1000 12 6.1% 11 6.1% 11 6.2% 11 7.7% 2.6% 11 1100 12 6.1% 11 6.5% 11 6.2% 11 7.7% 1.8% 1.8% 1100 13 6.5% 11 6.2% 11 7.7% 1.8% 1.8% 1.8% 1.1% 1100 13 6.5% 11 6.5% 11 6.2% 11 7.7% 1.8% 1.8% 1.1% 1100 13 6.5% 12 9.9% 12 9.9% 12 12.9% | White & Black African | 23 | 12.2% | : | 11.1% | 9 | 13.3% | 9 | 16.2% | : | 8.8% | : | 10.8% | : | 10.3% | 19 | 12.7% |
| lixed 47 10.2% 10 9.2% 11.5% 11.5% 32 12.1% 8 9.0% 17 212 2.0% $*$ 12.8% 47 12.8% 47 21.5% 32 11.2% 34 9.4% $*$ 1 14 6.1% 5 4.4% 12 9.0% 12 9.0% 31 2.6% 34 9.4% 34 2.6% 34 2.6% 34 2.6% 31 2.6% 31 2.6% 31 2.6% 31 2.6% 31 2.6% 31 2.6% 31 31 31 31 | White & Asian | 26 | 10.5% | 11 | 16.7% | 9 | 10.2% | 9 | 13.3% | : | 3.1% | : | 4.4% | 6 | 18.4% | 17 | 8.6% |
| 21212.0% $*$ 12.8%4712.1%4914.7%3211.2%349.4% $*$ $*$ 1 ii 6.5% 14 6.5% 14 6.5% 14 6.5% 14 7.3% 2.6% 2.6% $*$ 1.8% $*$ 1.8% $*$ 1.8% $*$ 1.8% $*$ 1.8% <t< td=""><td>Other Mixed</td><td>47</td><td>10.2%</td><td>10</td><td>9.2%</td><td>12</td><td>11.5%</td><td>6</td><td>9.6%</td><td>8</td><td>12.1%</td><td>8</td><td>9.0%</td><td>17</td><td>13.8%</td><td>30</td><td>8.8%</td></t<> | Other Mixed | 47 | 10.2% | 10 | 9.2% | 12 | 11.5% | 6 | 9.6% | 8 | 12.1% | 8 | 9.0% | 17 | 13.8% | 30 | 8.8% |
| i446 6.1% 5 4.4% 16 6.6% 14 6.9% 9 7.3% $$ 2.6% $$ i 50 6.5% 12 9.0% 14 6.7% 11 6.2% 11 7.7% $$ 2.6% $$ 6.1% 12 9.0% 14 6.7% 11 6.2% 11 7.7% $$ 13.6% $$ 81 7.4% $$ 1.2% 9.0% 11 6.2% 11 6.2% 11 6.2% 11 7.7% $$ 13.6% $$ 172 6.6% $$ 1.2% 9.0% 21 9.0% 21 4.5% 11 11 11 172 6.6% $$ $1.2.2\%$ 2.4 12.2 $1.2.7\%$ 2.4 12.2 12.2% 12 12.6% 11 12.6% 11 12.6% 11 12.6% 11 12.6% 11 12.6% 11 12.6% 11 12.6% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 11.2% 12.2% | Mixed | 212 | | × | 12.8% | 47 | 12.1% | 49 | 14.7% | 32 | 11.2% | 34 | 9.4% | × | 13.8% | 149 | 11.4% |
| ii50 6.5% 12 9.0% 14 6.7% 11 6.2% 11 7.7% 1.8% 1.8% $eshi$ 33 6.8% 1.2% 1.7% 9.9% 7 4.8% 57 $9.\%$ 13.6% 13.7% 13.6% 13.7% 13.6% 13.7% 13.6% 13.7% 13.6% 13.7% | Indian | 46 | 6.1% | S | 4.4% | 16 | 6.6% | 14 | 6.9% | 6 | 7.3% | : | 2.6% | : | 7.5% | 42 | 6.0% |
| eshi33 6.8% 1.2% <th< td=""><td>Pakistani</td><td>50</td><td>6.5%</td><td>12</td><td>9.0%</td><td>14</td><td>6.7%</td><td>11</td><td>6.2%</td><td>11</td><td>7.7%</td><td>:</td><td>1.8%</td><td>:</td><td>6.8%</td><td>47</td><td>6.4%</td></th<> | Pakistani | 50 | 6.5% | 12 | 9.0% | 14 | 6.7% | 11 | 6.2% | 11 | 7.7% | : | 1.8% | : | 6.8% | 47 | 6.4% |
| sian 43 7.4% 7 5.4% 8 5.6% 8 6.6% 13 15.5% 7 6.8% 13 6.8% 11 6.8% 11 6.8% 11 6.8% 11 6.8% 11 6.8% 11 4.5% 11 6.8% 11 6.8% 11 6.8% 11 6.8% 11 6.1% 11 4.5% 11 < | Bangladeshi | 33 | 6.8% | : | 1.2% | 17 | 9.9% | 7 | 4.8% | Ŋ | 7.9% | : | 13.6% | : | 7.4% | 31 | 6.8% |
| 1726.6% $*$ 5.5%55 7.2% 40 6.2% 38 9.2% 14 4.5% 11 4.5% 11 an16613.0%2112.7%2412.3%2110.3%2613.5%7414.2%371ack1216.9%1819.6%1817.1%1810.3%2613.5%7414.2%371ack12214.7%1415.2%11 8.6% 2917.6%2312.9%7414.2%231ack12214.7%1415.2%11 8.6% 2917.6%2312.9%74231ack12214.7%1415.2%11 8.6% 5312.4%5315.3%4515.4%231ack12214.7%1415.2%11 8.6% 5312.4%54142142231ack12314.3%5315.2%5112.6%1310.7%6414214215.3%6815ack558.5%756%1611.6%1210.7%641212.1%7777ack558.5%756%1511.6%128.0%1112.1%77777acd5110.7%1310.7%1310.7%1310.4% <td< td=""><td>Other Asian</td><td>43</td><td>7.4%</td><td>7</td><td>5.4%</td><td>8</td><td>5.6%</td><td>8</td><td>6.6%</td><td>13</td><td>15.5%</td><td>7</td><td>6.8%</td><td>:</td><td>3.7%</td><td>41</td><td>7.8%</td></td<> | Other Asian | 43 | 7.4% | 7 | 5.4% | 8 | 5.6% | 8 | 6.6% | 13 | 15.5% | 7 | 6.8% | : | 3.7% | 41 | 7.8% |
| an 166 13.0% 21 12.7% 24 12.3% 21 10.3% 26 13.5% 74 14.2% 37 37 85 16.9% 18 19.6% 18 17.1% 14 12 12.9% 23 20.4% 8 1 ack 122 14.7% 14 15.2% 18 17.1% 14 12 12.9% 23 20.4% 8 1 ack 122 14.7% 14 15.2% 11 8.6% 29 17.6% 23 15.3% 45 15.4% 8 1 ack 122 14.7% 53 15.2% 53 12.4% 53 15.3% 45 15.4% 23 1 ack 122 14.3% 53 15.2% 53 12.4% 53 12.5% 64 12 12.9% 12 12.4% 23 12 ack 12 14.3% 53 12.2% 53 12.4% 53 12.4% 23 12 12 ack 12 14.3% 53 12.2% 53 12.4% 53 12.5% 66 12 14.0% 12 12.0% 12 12.0% 12 12.0% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.4% 12 12.2% 12 | Asian | 172 | 6.6% | * | 5.5% | 55 | 7.2% | 40 | 6.2% | 38 | 9.2% | 14 | 4.5% | 11 | 6.2% | 161 | 6.7% |
| lack 85 16.9% 18 19.6% 18 17.1% 14 14.1% 12 12.9% 23 20.4% 8 8 lack 122 14.7% 14 15.2% 11 8.6% 29 17.6% 23 15.3% 45 15.4% 23 1 lack 373 14.3% 53 15.2% 51 11 8.6% 29 17.6% 23 15.3% 45 15.4% 23 1 lack 373 14.3% 53 15.2% 53 12.2% 51 14.0% 142 15.3% 68 13 lack 51 6.3% 53 15.2% 53 12.2% 64 12 16.7% 61 14.0% 142 15.3% 68 13 lack 55 8.5% 7 56% 116% 51 10.7% 61 12.1% 12 12.1% 12 12.1% 12 12.1% 12 12.1% 12 12.1% 12 12.1% 12 <th< td=""><td>Caribbean</td><td>166</td><td>13.0%</td><td>21</td><td>12.7%</td><td>24</td><td>12.3%</td><td>21</td><td>10.3%</td><td>26</td><td>13.5%</td><td>74</td><td>14.2%</td><td>37</td><td>14.6%</td><td>129</td><td>12.6%</td></th<> | Caribbean | 166 | 13.0% | 21 | 12.7% | 24 | 12.3% | 21 | 10.3% | 26 | 13.5% | 74 | 14.2% | 37 | 14.6% | 129 | 12.6% |
| lack 122 14.7% 14 15.2% 11 8.6% 29 17.6% 23 15.3% 45 15.4% 23 1 373 14.3% 53 15.2% 53 15.4% 53 15.2% 53 15.2% 53 15.2% 53 15.2% 53 15.4% 23 15.3% 45 15.3% 45 15.3% 43 15.3% 68 15 <i>(11)</i> 0.1 0.1 0.1 12.5% 1 16.7% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0 0.0% 0 | African | 85 | 16.9% | 18 | 19.6% | 18 | 17.1% | 14 | 14.1% | 12 | 12.9% | 23 | 20.4% | 8 | 11.3% | 77 | 17.9% |
| 373 14.3% 53 15.2% 53 12.4% 64 13.7% 61 14.0% 142 15.3% 68 13.3% 6.3% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 13 3 55 8.5% 7 5.6% 16 11.6% 12 8.0% 11 12.1% 9 6.2% 8 3 ted 51 10.7% 6 8.0% 13 13.8% 8 11.0% 11 9 8 15 16 16 16 16 16 17 13 13.8% 8 11.0% 15 | Other Black | 122 | 14.7% | 14 | 15.2% | 11 | 8.6% | 29 | 17.6% | 23 | 15.3% | 45 | 15.4% | 23 | 12.4% | 66 | 15.4% |
| integration integration | Black | 373 | 14.3% | 53 | 15.2% | 53 | 12.4% | 64 | 13.7% | 61 | 14.0% | 142 | 15.3% | 68 | 13.3% | 305 | 14.6% |
| icd 55 8.5% 7 5.6% 16 11.6% 12 8.0% 11 12.1% 9 6.2% 8 icd 51 10.7% 6 8.0% 13 10.7% 13 9.6% 11 9.6% 15 1 icd 51 10.7% 6 8.0% 13 10.7% 13 13.8% 8 11.0% 11 9.6% 15 1 icd * 9.3% 13 6.3% * 11.2% 7 10.4% 10 11 9.6% 15 1 </td <td>Chinese</td> <td>:</td> <td>6.3%</td> <td>0</td> <td>0.0%</td> <td>:</td> <td>12.5%</td> <td>:</td> <td>16.7%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>:</td> <td>33.3%</td> <td>:</td> <td>3.4%</td> | Chinese | : | 6.3% | 0 | 0.0% | : | 12.5% | : | 16.7% | 0 | 0.0% | 0 | 0.0% | : | 33.3% | : | 3.4% |
| ted 51 10.7% 6 8.0% 13 10.7% 13 13.8% 8 11.0% 11 9.6% 15 * 9.3% 13 6.3% * 11.2% * 10.4% 13 9.6% 15 * 9.3% 13 6.3% * 11.2% * 10.4% 19 11.1% 20 7.5% * 1 | Other | 55 | 8.5% | 7 | 5.6% | 16 | 11.6% | 12 | 8.0% | 11 | 12.1% | 6 | 6.2% | 8 | 7.3% | 47 | 8.7% |
| * 9.3% 13 6.3% * 11.2% * 10.4% 19 11.1% 20 7.5% * 1 | Not Stated | 51 | 10.7% | 9 | 8.0% | 13 | 10.7% | 13 | 13.8% | ω | 11.0% | 11 | 9.6% | 15 | 14.4% | 36 | 9.6% |
| | Other | * | 9.3% | 13 | 6.3% | * | 11.2% | * | 10.4% | 19 | 11.1% | 20 | 7.5% | × | 11.1% | * | 8.9% |
| 269 13.0% 44 14.9% 82 12.8% 62 11.8% 44 13.3% 37 13.1% 72 | Missing | 269 | 13.0% | 44 | 14.9% | 82 | 12.8% | 62 | 11.8% | 44 | 13.3% | 37 | 13.1% | 72 | 16.3% | 197 | 12.1% |

termination = total suppressed to protect against disclosure. .. = Number suppressed where there are less than 5 cases to avoid identification; *

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| | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean |
| White British | 46912 | 10.4 | 9468 | 10.6 | 10480 | 10.7 | 9878 | 10.5 | 8166 | 10.4 | 8920 | 9.8 | 12218 | 9.5 | 34694 | 10.7 |
| White Irish | 759 | 9.7 | 92 | 10.3 | 148 | 9.9 | 159 | 10.4 | 162 | 9.8 | 198 | 8.5 | 215 | 9.1 | 544 | 9.9 |
| Other White | 1945 | 10.5 | 301 | 11.3 | 467 | 10.9 | 417 | 10.5 | 312 | 10.2 | 448 | 9.8 | 381 | 9.4 | 1564 | 10.8 |
| White | 49616 | 10.4 | 9861 | 10.6 | 11095 | 10.7 | 10454 | 10.5 | 8640 | 10.3 | 9566 | 9.8 | 12814 | 9.5 | 36802 | 10.7 |
| White & Black Caribbean | 884 | 10.9 | 185 | 11.6 | 190 | 10.4 | 158 | 10.4 | 159 | 11.4 | 192 | 10.6 | 253 | 10.1 | 631 | 11.2 |
| White & Black African | 193 | 11.1 | 37 | 12.6 | 46 | 10.6 | 38 | 10.3 | 34 | 10.9 | 38 | 11.0 | 40 | 10.8 | 153 | 11.1 |
| White & Asian | 251 | 10.2 | 67 | 10.4 | 60 | 10.8 | 45 | 10.6 | 31 | 9.6 | 48 | 9.5 | 50 | 9.0 | 201 | 10.5 |
| Other Mixed | 465 | 10.4 | 109 | 10.6 | 103 | 10.7 | 94 | 10.6 | 68 | 10.5 | 91 | 9.4 | 125 | 9.4 | 340 | 10.8 |
| Mixed | 1793 | 10.7 | 398 | 11.2 | 399 | 10.6 | 335 | 10.5 | 292 | 11.0 | 369 | 10.2 | 468 | 9.9 | 1325 | 11.0 |
| Indian | 771 | 11.5 | 116 | 11.5 | 246 | 12.0 | 207 | 11.8 | 125 | 10.7 | 77 | 11.0 | 56 | 9.5 | 715 | 11.7 |
| Pakistani | 782 | 11.2 | 134 | 10.9 | 212 | 11.1 | 178 | 11.1 | 146 | 11.5 | 112 | 11.2 | 45 | 9.2 | 737 | 11.3 |
| Bangladeshi | 491 | 11.3 | 83 | 11.6 | 171 | 11.2 | 149 | 11.1 | 65 | 11.5 | 23 | 11.8 | 27 | 11.7 | 464 | 11.3 |
| Other Asian | 592 | 10.8 | 131 | 11.0 | 147 | 11.3 | 124 | 10.9 | 86 | 10.0 | 104 | 10.6 | 56 | 9.4 | 536 | 11.0 |
| Asian | 2636 | 11.2 | 464 | 11.2 | 776 | 11.5 | 658 | 11.3 | 422 | 10.9 | 316 | 11.0 | 184 | 9.7 | 2452 | 11.3 |
| Caribbean | 1311 | 11.1 | 171 | 11.3 | 198 | 11.1 | 208 | 10.5 | 197 | 12.0 | 537 | 10.9 | 256 | 9.7 | 1055 | 11.4 |
| African | 522 | 10.7 | 66 | 10.9 | 107 | 10.4 | 104 | 11.6 | 96 | 10.0 | 116 | 10.7 | 78 | 9.6 | 444 | 10.9 |
| Other Black | 845 | 11.1 | 93 | 12.0 | 133 | 11.1 | 166 | 11.1 | 152 | 11.2 | 301 | 10.9 | 186 | 9.8 | 629 | 11.5 |
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| Not Stated | 481 | 11.0 | 75 | 11.1 | 121 | 10.6 | 94 | 11.3 | 76 | 11.0 | 115 | 11.2 | 104 | 10.3 | 377 | 11.2 |
| Other | 1179 | 10.7 | 209 | 10.9 | 274 | 10.6 | 254 | 10.6 | 175 | 10.9 | 267 | 10.6 | * | 10.2 | 960 | 10.8 |
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| Asian59211.713111.914812.212312.28611.0104n 263311.946412.377711.865712.042011.9317 317317n2633 11.912.1 12.719812.920811.919713.0536n52111.99912.710612.110512.39611.2115n52111.99912.710612.716712.39611.2115n267412.136213.213.112.716712.415212.1301n26711.09913.213.112.716712.415212.1301n26711.09213.213.112.744512.395213n26711.07611.313.413.136113.1301301n36211.312.313.413.213.613.613.613.713.713.7n36111.07611.313.413.113.113.113.113.1n36111.313.113.113.113.113.113.113.113.7n36131.131.131.131.131.131.131.131.1n <th< td=""><td>Bangladeshi</td><td>490</td><td></td><td>83</td><td>12.1</td><td>171</td><td>11.5</td><td>149</td><td>11.9</td><td>64</td><td>12.6</td><td>23</td><td>11.7</td><td>26</td><td>12.1</td><td>464</td><td>11.9</td></th<> | Bangladeshi | 490 | | 83 | 12.1 | 171 | 11.5 | 149 | 11.9 | 64 | 12.6 | 23 | 11.7 | 26 | 12.1 | 464 | 11.9 |
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| bean131012.317112.719812.920811.919713.0536n52111.99912.710612.110512.39611.2115Black84312.19213.213112.716712.415212.1301Shack 267412.136213.2131 12.7 48012.244512.3 9521See3411.0669.09.0913.66610.6711.076145See11.412812.214511.311.312.114114516161616See11.412812.214511.315311.09112.7145See11.412812.214511.315311.09112.7145Stated18111.67511.712111.89411.97611.5145Stated11.711.520911.927511.625311.317145145F11.711.92112.112112.112111.87611.5145Stated11.711.92111.111.121.111.811.917145145Stated11.711.92111.121.121.111 | Asian | 2635 | | 464 | 12.3 | 777 | 11.8 | 657 | 12.0 | 420 | 11.9 | 317 | 10.9 | 183 | 11.0 | 2452 | 11.9 |
| n 521 11.9 99 12.7 106 12.1 105 12.3 96 11.2 115 Black 843 12.1 92 13.2 131 12.7 167 152 12.1 301 K 2674 12.1 362 12.8 435 12.7 480 15.2 445 12.3 952 1 See 334 11.0 6 9.0 9 13.6 6 10.5 7 11.0 66 11.4 128 12.2 480 12.2 445 12.3 952 1 See 11.6 12.8 12.2 145 11.3 153 11.0 6 10.5 7 11.0 6 145 Stated 481 11.6 75 11.2 11.3 153 11.0 16 115 145 Stated 11.5 11.5 11.5 11.5 11.5 11.5 145 <td< td=""><td>Caribbean</td><td>1310</td><td></td><td>171</td><td>12.7</td><td>198</td><td>12.9</td><td>208</td><td>11.9</td><td>197</td><td>13.0</td><td>536</td><td>11.8</td><td>256</td><td>11.0</td><td>1054</td><td>12.6</td></td<> | Caribbean | 1310 | | 171 | 12.7 | 198 | 12.9 | 208 | 11.9 | 197 | 13.0 | 536 | 11.8 | 256 | 11.0 | 1054 | 12.6 |
| Black 843 12.1 92 13.2 131 12.7 167 152 12.1 301 301 K 2674 12.1 362 13.8 435 12.7 480 12.2 445 12.3 952 3< see 34 11.0 662 11.4 128 12.2 145 11.3 153 11.0 91 12.7 145 31.3 31.4 31.3 352 31.3 ated 341 11.6 73 12.3 145 11.3 153 11.0 91 12.7 145 31.3 ated 341 11.6 75 11.3 153 11.3 153 11.3 153 11.3 145 145 ated 311 311 121 121 121 11.3 123 11.3 145 145 145 145 145 145 145 145 145 145 145 145 | African | 521 | | 66 | 12.7 | 106 | 12.1 | 105 | 12.3 | 96 | 11.2 | 115 | 11.0 | 78 | 10.1 | 443 | 12.2 |
| (1) 2674 12.1 362 12.8 435 12.7 480 12.2 445 12.3 952 11 (1) 34 11.0 6 9.0 9 13.6 6 0.5 7 11.0 6 6 (1) 106 11.4 128 12.2 145 11.3 153 11.0 91 127 145 1 (1) 91 11.6 75 11.7 121 11.8 94 11.9 76 116 145 (1) 910 11.6 75 11.7 121 11.8 94 11.9 76 115 145 11 (1) 11.7 11.6 210 11.9 210 11.9 210 11.9 76 11.6 115 115 116 116 115 116 116 115 116 116 116 115 116 <td>Other Black</td> <td>843</td> <td></td> <td>92</td> <td>13.2</td> <td>131</td> <td>12.7</td> <td>167</td> <td>12.4</td> <td>152</td> <td>12.1</td> <td>301</td> <td>11.4</td> <td>186</td> <td>11.3</td> <td>657</td> <td>12.4</td> | Other Black | 843 | | 92 | 13.2 | 131 | 12.7 | 167 | 12.4 | 152 | 12.1 | 301 | 11.4 | 186 | 11.3 | 657 | 12.4 |
| set 34 11.0 6 9.0 9 13.6 6 10.5 7 11.0 6 6 red 662 11.4 128 12.2 145 11.3 153 11.0 91 12.7 145 1 ated 481 11.6 75 11.7 121 121 11.8 94 11.9 76 10.6 115 1 red 1177 11.5 209 11.9 275 11.6 253 11.3 174 11.7 266 1 r 1177 11.5 209 11.9 275 11.6 253 11.3 174 11.7 266 1 | Black | 2674 | | 362 | 12.8 | 435 | 12.7 | 480 | 12.2 | 445 | 12.3 | 952 | 11.6 | 520 | 11.0 | 2154 | 12.4 |
| ated 662 11.4 128 12.2 145 11.3 153 11.0 91 12.7 145 ated 481 11.6 75 11.7 121 11.8 94 11.9 76 10.6 115 r 1177 11.5 209 11.9 275 11.6 253 11.3 174 11.7 266 1 | Chinese | 34 | | 9 | 9.0 | 6 | 13.6 | 9 | 10.5 | 7 | 11.0 | 9 | 9.5 | : | 10.8 | 30 | 11.0 |
| ted 481 11.6 75 11.7 121 11.8 94 11.9 76 10.6 115 ted 1177 11.5 209 11.9 275 11.6 253 11.3 174 11.7 266 11 | Other | 662 | | 128 | 12.2 | 145 | 11.3 | 153 | 11.0 | 91 | 12.7 | 145 | 10.4 | 111 | 10.8 | 551 | 11.5 |
| 1177 11.5 209 11.9 275 11.6 253 11.3 174 11.7 266 | Not Stated | 481 | | 75 | 11.7 | 121 | 11.8 | 94 | 11.9 | 76 | 10.6 | 115 | 11.9 | 104 | 11.0 | 377 | 11.8 |
| | Other | 1177 | | 209 | 11.9 | 275 | 11.6 | 253 | 11.3 | 174 | 11.7 | 266 | 11.0 | * | 10.9 | 958 | 11.6 |
| 2116 11.7 300 12.0 655 12.2 535 11.8 333 11.2 293 | Missing | 2116 | 11.7 | 300 | 12.0 | 655 | 12.2 | 535 | 11.8 | 333 | 11.2 | 293 | 10.7 | 454 | 11.1 | 1662 | 11.9 |

| Table A16: Mean rating of quality of life in the 28 days prior to TOP baseline assessment by ethnicity, age group and sex, 2 | 2008/09. |
|--|--------------|
| : Mean rating of quality of life in the 28 days prior to TOP baseline assessment by ethnicity | 5 |
| : Mean rating of quality of life in the 28 days prior to TOP baseline assessment by ethnicity | te group â |
| : Mean rating of quality of life in the 28 days prior to TOP bas | thnicity, a |
| : Mean rating of quality of life in the 28 days prior to TOP bas | ment by e |
| : Mean rating of quality of life in the 28 days prior to TOP bas | line assess |
| : Mean rating of quality of life in the 28 days prior to | bası |
| Table A16: Mean rating of quality of life in the 28 da | vs prior to |
| Table A16: Mean rating of quality of life in | the 28 da |
| Table A16: Mean rating of qualit | y of life in |
| Table A16: Mean ratin | g of qualit |
| Table A16: | Vean ratin |
| | Table A16: 1 |

| | Overall | all | 18-24 | 24 | 25-29 | 29 | 30-34 | 34 | 35-39 | 30 | 40+ | + | Female | ale | Male | e |
|-------------------------|---------|------|-------|------|-------|------|-------|------|-------|------|------|------|--------|------|-------|------|
| | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean | z | Mean |
| White British | 46884 | 10.5 | 9459 | 10.9 | 10472 | 10.8 | 9873 | 10.6 | 8163 | 10.5 | 8917 | 9.7 | 12212 | 10.0 | 34672 | 10.7 |
| White Irish | 759 | 9.5 | 92 | 10.3 | 148 | 9.6 | 160 | 10.4 | 162 | 9.7 | 197 | 8.3 | 216 | 9.3 | 543 | 9.7 |
| Other White | 1942 | 10.2 | 300 | 11.4 | 467 | 10.4 | 416 | 10.0 | 311 | 10.1 | 448 | 9.4 | 381 | 9.6 | 1561 | 10.3 |
| White | 49585 | 10.5 | 9851 | 10.9 | 11087 | 10.7 | 10449 | 10.6 | 8636 | 10.4 | 9562 | 9.7 | 12809 | 10.0 | 36776 | 10.6 |
| White & Black Caribbean | 883 | 10.5 | 185 | 11.8 | 190 | 10.2 | 157 | 10.3 | 159 | 10.3 | 192 | 10.1 | 253 | 9.7 | 630 | 10.9 |
| White & Black African | 192 | 11.1 | 37 | 11.0 | 45 | 12.1 | 38 | 9.9 | 34 | 11.2 | 38 | 11.1 | 40 | 12.4 | 152 | 10.8 |
| White & Asian | 250 | 10.3 | 67 | 11.0 | 59 | 10.3 | 45 | 11.1 | 31 | 9.1 | 48 | 9.5 | 50 | 10.0 | 200 | 10.4 |
| Other Mixed | 468 | 10.3 | 109 | 10.7 | 105 | 10.7 | 94 | 9.8 | 68 | 10.1 | 92 | 10.1 | 125 | 9.9 | 343 | 10.5 |
| Mixed | 1793 | 10.5 | 398 | 11.3 | 399 | 10.6 | 334 | 10.2 | 292 | 10.2 | 370 | 10.1 | 468 | 10.0 | 1325 | 10.7 |
| Indian | 771 | 11.2 | 116 | 11.6 | 246 | 11.5 | 207 | 11.4 | 125 | 10.2 | 77 | 10.4 | 56 | 10.2 | 715 | 11.2 |
| Pakistani | 781 | 11.0 | 134 | 11.8 | 212 | 11.0 | 178 | 10.8 | 146 | 10.3 | 111 | 11.1 | 45 | 9.6 | 736 | 11.1 |
| Bangladeshi | 491 | 11.4 | 83 | 11.6 | 171 | 11.3 | 149 | 11.6 | 65 | 11.3 | 23 | 10.2 | 27 | 9.9 | 464 | 11.5 |
| Other Asian | 593 | 10.7 | 131 | 10.8 | 148 | 11.0 | 124 | 11.0 | 86 | 9.5 | 104 | 10.6 | 56 | 10.2 | 537 | 10.7 |
| Asian | 2636 | 11.0 | 464 | 11.4 | 777 | 11.2 | 658 | 11.2 | 422 | 10.3 | 315 | 10.7 | 184 | 10.0 | 2452 | 11.1 |
| Caribbean | 1311 | 10.8 | 172 | 11.0 | 198 | 11.1 | 208 | 10.9 | 197 | 11.4 | 536 | 10.4 | 255 | 9.5 | 1056 | 11.1 |
| African | 526 | 10.2 | 66 | 10.7 | 108 | 10.3 | 106 | 10.7 | 96 | 9.6 | 117 | 9.6 | 62 | 10.2 | 447 | 10.2 |
| Other Black | 846 | 10.5 | 92 | 11.3 | 133 | 10.8 | 168 | 11.0 | 152 | 10.4 | 301 | 9.8 | 188 | 9.7 | 658 | 10.7 |
| Black | 2683 | 10.6 | 363 | 11.0 | 439 | 10.8 | 482 | 10.9 | 445 | 10.7 | 954 | 10.1 | 522 | 2.9 | 2161 | 10.8 |
| Chinese | 34 | 11.0 | 9 | 10.8 | 6 | 12.1 | 9 | 10.3 | 7 | 10.1 | 9 | 11.3 | : | 12.3 | 30 | 10.9 |
| Other | 664 | 10.0 | 128 | 11.0 | 145 | 10.0 | 153 | 9.8 | 92 | 9.9 | 146 | 9.5 | 111 | 9.9 | 553 | 10.0 |
| Not Stated | 481 | 10.5 | 75 | 10.8 | 121 | 10.8 | 94 | 10.6 | 76 | 10.3 | 115 | 10.3 | 104 | 9.8 | 377 | 10.7 |
| Other | 1179 | 10.3 | 209 | 10.9 | 275 | 10.4 | 253 | 10.1 | 175 | 10.1 | 267 | 9.9 | * | 9.9 | 960 | 10.3 |
| Missing | 2116 | 10.4 | 300 | 10.3 | 654 | 10.8 | 535 | 10.5 | 334 | 10.4 | 293 | 9.7 | 454 | 9.6 | 1662 | 10.7 |

B. NDTMS DATA FOR CLIENTS ENTERING OR EXITING TREATMENT IN 2008/09 BY ETHNICITY

| Ethnicity | % current injectors | % ever injected | Number of clients with known injecting status | |
|-------------------------|------------------------|--------------------|--|--|
| White British | 26% | 53% | 64553 | |
| White Irish | 24% | 51% | 1043 | |
| Other White | 32% | 56% | 2669 | |
| All White | 26% | 53% | 68265 | |
| White & Black Caribbean | 15% | 34% | 1328 | |
| White & Black African | 13% | 32% | 257 | |
| White & Asian | 18% | 34% | 357 | |
| Other Mixed | 18% | 40% | 605 | |
| All Mixed | 16% | 35% | 2547 | |
| Indian | 7% | 19% | 939 | |
| Pakistani | 6% | 18% | 1022 | |
| Bangladeshi | 4% | 14% | 619 | |
| Other Asian | 8% | 22% | 761 | |
| All Asian | 7% | 18% | 3341 | |
| Caribbean | 6% | 16% | 1770 | |
| African | 6% | 16% | 649 | |
| Other Black | 8% | 22% | 1068 | |
| All Black | 7% | 18% | 3487 | |
| Chinese | 16% | 44% | 32 | |
| Other | 20% | 38% | 813 | |
| All Other | 19% | 38% | 845 | |
| Not Stated | 22% | 49% | 658 | |
| Missing | 31% | 54% | 688 | |
| Total | 24% | 50% | 79831 | |

Table B.1: Proportion on people starting treatment in 2008/09 who have ever or currently inject drugs, by ethnicity (NDTMS data)

| Ethnicity | % with No Fixed Abode (NFA) | % with housing problem (including NFA | Number of clients with accommodation status recorded |
|-------------------------|-----------------------------------|---|--|
| White British | 9% | 25% | 60374 |
| White Irish | 15% | 37% | 979 |
| Other White | 12% | 29% | 2542 |
| All White | 10% | 26% | 63895 |
| White & Black Caribbean | 11% | 31% | 1274 |
| White & Black African | 10% | 31% | 256 |
| White & Asian | 9% | 27% | 344 |
| Other Mixed | 11% | 27% | 571 |
| All Mixed | 11% | 30% | 2445 |
| Indian | 5% | 17% | 891 |
| Pakistani | 4% | 14% | 953 |
| Bangladeshi | 7% | 21% | 580 |
| Other Asian | 5% | 19% | 731 |
| All Asian | 5% | 17% | 3155 |
| Caribbean | 13% | 36% | 1697 |
| African | 13% | 39% | 650 |
| Other Black | 13% | 34% | 1055 |
| All Black | 13% | 36% | 3402 |
| Chinese | 6% | 15% | 34 |
| Other | 12% | 26% | 803 |
| All Other | 11% | 26% | 837 |
| Not Stated | 13% | 29% | 537 |
| Missing | 14% | 29% | 502 |
| Total | 10% | 26% | 74773 |

Table B.2: Proportion of people starting treatment in 2008/09 who report accommodationneed, by ethnicity (NDTMS data)

| | Waited for first intervention less than 3 weeks | | Had a care plan | |
|-------------------------|---|------------|-----------------|------|
| Ethnicity | No. | % | No. | % |
| White British | 60403 | 93% | 63528 | 98% |
| White Irish | 1021 | 96% | 1045 | 98% |
| Other White | 2550 | 94% | 2679 | 99% |
| All White | 63974 | 93% | 67252 | 98% |
| White & Black Caribbean | 1278 | 94% | 1339 | 99% |
| White & Black African | 255 | 95% | 264 | 99% |
| White & Asian | 344 | 95% | 354 | 98% |
| Other Mixed | 566 | 93% | 592 | 97% |
| All Mixed | 2443 | 94% | 2549 | 98% |
| Indian | 918 | 95% | 956 | 99% |
| Pakistani | 996 | 95% | 1035 | 99% |
| Bangladeshi | 599 | 92% | 635 | 98% |
| Other Asian | 753 | 95% | 786 | 99% |
| All Asian | 3266 | 95% | 3412 | 99% |
| Caribbean | 1744 | 96% | 1776 | 98% |
| African | 647 | 95% | 669 | 99% |
| Other Black | 1061 | 94% | 1108 | 98% |
| All Black | 3452 | 95% | 3553 | 98% |
| Chinese | 34 | 97% | 35 | 100% |
| Other | 794 | 94% | 833 | 99% |
| All Other | 828 | 94% | 868 | 99% |
| Not Stated | 641 | 90% | 679 | 95% |
| Missing | 1080 | 96% | 1045 | 93% |
| Total | 75684 | 93% | 79358 | 98% |

Table B.3: Proportion of people starting treatment in 2008/09 who (a) waited less than 3weeks for first intervention and (b) had a care plan, by ethnicity (NDTMS data)

Table B.4: (a) Proportion of people starting treatment in 2008/09 who were effectively engaged in treatment and (b) the proportion of people who left treatment in 2008/09 who had a planned discharge, by ethnicity (NDTMS data)

| Ethnicity | Effectively engaged* | | Planned discharge | |
|-------------------------|----------------------|-----|-------------------|-----|
| | No. | % | No. | % |
| White British | 56261 | 83% | 19494 | 40% |
| White Irish | 907 | 83% | 316 | 37% |
| Other White | 2318 | 83% | 954 | 44% |
| All White | 59486 | 83% | 20764 | 40% |
| White & Black Caribbean | 1135 | 81% | 359 | 36% |
| White & Black African | 233 | 83% | 99 | 45% |
| White & Asian | 310 | 82% | 117 | 42% |
| Other Mixed | 503 | 78% | 200 | 40% |
| All Mixed | 2181 | 81% | 775 | 39% |
| Indian | 852 | 85% | 337 | 45% |
| Pakistani | 908 | 82% | 311 | 39% |
| Bangladeshi | 551 | 82% | 162 | 36% |
| Other Asian | 688 | 83% | 326 | 46% |
| All Asian | 2999 | 83% | 1136 | 42% |
| Caribbean | 1548 | 83% | 644 | 42% |
| African | 574 | 81% | 259 | 45% |
| Other Black | 968 | 82% | 394 | 42% |
| All Black | 3090 | 82% | 1297 | 43% |
| Chinese | 31 | 86% | 16 | 43% |
| Other | 739 | 85% | 304 | 44% |
| All Other | 770 | 85% | 320 | 44% |
| Not Stated | 614 | 81% | 205 | 37% |
| Missing | 977 | 82% | 472 | 46% |
| Total | 70117 | 83% | 24969 | 41% |

* effectively engaged = either retained in treatment for 12+ weeks or successfully completed treatment in less than 12 weeks.