

The drug treatment outcomes research study (DTORS): baseline report

(Home Office Research Report 03)

Appendices

APPENDIX 1: Tables

Table 1: Age, by gender

<i>Base: All respondents</i>			
Age	Gender		Total %
	Male %	Female %	
18 to 24	19	24	20
25 to 34	46	44	45
35 to 44	28	25	27
45 to 54	7	6	6
55 and over	1	0	1
Median	31	30	31
<i>Unweighted base</i>	<i>1304</i>	<i>476</i>	<i>1780</i>

Table 2a: Gender, by age, primary drug and use of heroin and crack

<i>Base: All respondents</i>											
Gender	All %	Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Male	73	68	74	76	73	68	75	74	70	65	76
Female	27	32	26	24	27	32	25	26	30	35	24
<i>Unweighted base</i>	<i>1794</i>	<i>256</i>	<i>839</i>	<i>685</i>	<i>1021</i>	<i>208</i>	<i>334</i>	<i>727</i>	<i>417</i>	<i>96</i>	<i>553</i>

Table 2b: Gender, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Gender	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Male	73	80	69	77	72	72	75
Female	27	20	31	23	28	28	25
<i>Unweighted base</i>	<i>1794</i>	<i>620</i>	<i>1174</i>	<i>501</i>	<i>1292</i>	<i>1292</i>	<i>337</i>

Table 3a: Age, by gender, primary drug and use of heroin and crack

<i>Base: All respondents</i>											
Age	All %	Gender		Primary problem drug			Recent heroin/crack use (last 4 weeks)				
		Male %	Female %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %	
18 to 24	20	19	24	21	12	23	17	24	22	22	
25 to 34	45	46	44	46	47	44	46	46	37	46	
35 and over	34	35	31	32	41	33	37	30	41	32	
Median age	31	31	30	30	33	30	32	30	31	30	
Mean age	31.7	32.0	30.9	31.2	33.2	31.3	32.1	31.1	32.5	31.5	
<i>Unweighted base</i>	1780	1304	476	1016	207	329	720	416	94	549	

Table 3b: Age, by referral source, previous treatment and agency type

<i>Base: All respondents</i>								
Age	All %	Referral source		Tier 3/4 experience		Treatment type		
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %	
18 to 24	20	20	21	30	17	23	13	
25 to 34	45	49	43	44	46	43	51	
35 and over	34	31	36	26	38	34	36	
Median age	31	30	31	27	32	31	32	
Mean age	31.7	31.0	32.1	29.8	32.5	31.5	32.3	
<i>Unweighted base</i>	1780	618	1162	496	1283	1280	336	

Table 4: Ethnicity, by gender

<i>Base: All respondents</i>			
Ethnic group	Gender		Total %
	Male %	Female %	
White - British	83	89	84
White - Irish	2	2	2
Any other White background	3	2	3
White and Black Caribbean	2	2	2
White and Black African	1	-	1
White and Asian	1	-	0
Any other Mixed background	0	1	0
Indian	1	0	1
Pakistani	0	1	0
Bangladeshi	1	0	1
Any other Asian background	0	0	0
Caribbean	2	2	2
African	1	0	1
Any other Black background	1	-	1
Chinese	0	-	0
Any other	2	0	2
<i>White</i>	<i>87</i>	<i>93</i>	<i>89</i>
<i>Mixed</i>	<i>4</i>	<i>3</i>	<i>4</i>
<i>Asian</i>	<i>3</i>	<i>2</i>	<i>3</i>
<i>Black</i>	<i>3</i>	<i>2</i>	<i>3</i>
<i>Other</i>	<i>2</i>	<i>0</i>	<i>2</i>
<i>Unweighted base</i>	<i>1311</i>	<i>480</i>	<i>1791</i>

Table 5a: Ethnic group, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Ethnicity	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
White	89	87	93	91	88	88	91	77	88	88	93	79	88
Mixed	4	4	3	3	4	4	3	6	5	5	2	7	4
Asian	3	3	2	3	4	1	3	2	2	3	4	2	2
Black	3	3	2	1	3	5	2	12	3	2	2	10	4
Other	2	2	0	2	1	2	1	3	2	2	0	2	2
<i>Unweighted base</i>	<i>1791</i>	<i>1311</i>	<i>480</i>	<i>256</i>	<i>839</i>	<i>682</i>	<i>1021</i>	<i>207</i>	<i>334</i>	<i>726</i>	<i>416</i>	<i>96</i>	<i>552</i>

Table 5b: Ethnic group by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Ethnicity	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
White	89	87	90	82	92	88	91
Mixed	4	4	4	6	3	4	4
Asian	3	3	2	5	2	3	1
Black	3	4	2	5	2	3	3
Other	2	2	2	2	1	2	1
<i>Unweighted base</i>	<i>1791</i>	<i>620</i>	<i>1171</i>	<i>498</i>	<i>1292</i>	<i>1291</i>	<i>337</i>

Table 6: Marital status and partners, by gender

<i>Base: All respondents</i>			
Marital status	Gender		Total %
	Male %	Female %	
Has a partner			
Married	4	5	5
Living with partner	14	25	17
Other status ^a	15	21	16
<i>All with partners</i>	33	51	38
Doesn't have a partner			
Single	58	42	53
Divorced	6	3	5
Separated	4	3	4
Widowed / Other	0	1	1
<i>All without partners</i>	67	49	62
<i>Unweighted bases</i>	1314	480	1794

^a Includes those who described their *marital* status as single, divorced, separated or widowed, but do have a partner.

Table 7: Supportiveness of partners, by gender of respondent

<i>Base: All respondents with partners</i>			
Supportiveness	Gender		Total %
	Male %	Female %	
Least supportive	5	6	5
2	5	6	5
3	9	13	10
4	20	27	23
Most supportive	61	48	56
<i>Unweighted base</i>	430	242	672

Table 8a: Drug taking status of partner, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents/all respondents with partners</i>													
Partner's drug use	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Of all respondents													
Has partner	38	33	51	38	38	36	39	34	35	35	45	37	35
Doesn't have partner	62	67	49	62	62	64	61	66	65	65	55	63	65
Of those with partners													
Partner takes drugs	38	25	61	40	39	36	44	38	26	51	42	[17]	23
Partner doesn't take drugs	62	75	39	60	61	64	56	62	74	49	58	[83]	77
<i>Unweighted bases</i>													
<i>All respondents</i>	1794	1314	480	256	839	685	1021	208	334	727	417	96	553
<i>Respondents with partners</i>	675	431	244	101	325	242	408	73	113	263	189	35	188

Table 8b: Drug taking status of partner, by referral source, previous treatment and agency type

<i>Base: All respondents/all respondents with partners</i>							
Partner's drug use	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Of all respondents							
Has partner	38	35	39	41	36	38	36
Doesn't have partner	62	65	61	59	64	62	64
Of those with partners							
Partner takes drugs	38	33	41	33	41	41	30
Partner doesn't take drugs	62	67	59	67	59	59	70
<i>Unweighted bases</i>							
<i>All respondents</i>	1794	620	1174	501	1292	1292	337
<i>Respondents with partners</i>	675	217	458	205	469	494	117

Table 9a: Whether respondent's children live with the respondent or elsewhere, by gender, age, primary drug and use of heroin and crack

Base: All respondents/ All respondents with children under 16

Children	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	18 to 24 %	25 to 34 %	35 or more %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Of all respondents													
Has children under 16	49	46	58	27	53	57	48	58	45	47	51	62	49
Doesn't have children under 16	51	54	42	73	47	43	52	42	55	53	49	38	51
Of parents													
All children with respondent	22	15	38	38	21	19	22	5	37	14	33	7	27
Some children with respondent	3	2	6	2	5	1	4	3	3	4	4	1	2
All children elsewhere	75	83	56	60	73	81	74	92	60	82	63	92	71
<i>Unweighted bases</i>													
<i>All respondents</i>	1792	1313	479	256	838	684	1020	208	334	727	416	96	552
<i>All respondents with children under 16</i>	914	630	284	68	455	383	510	121	162	359	215	59	281

Table 9b: Whether respondent's children live with the respondent or elsewhere, by referral source, previous treatment and agency type

Base: All respondents/ All respondents with children under 16

Children	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Of all respondents							
Has children under 16	49	54	47	45	51	48	53
Doesn't have children under 16	51	46	53	55	49	52	47
Of parents							
All children with respondent	22	13	28	35	18	26	8
Some children with respondent	3	3	3	2	4	3	2
All children elsewhere	75	84	69	64	79	71	89
<i>Unweighted bases</i>							
<i>All respondents</i>	1792	620	1172	501	1290	1290	337
<i>All respondents with children under 16</i>	914	348	566	240	674	638	186

Table 10: Where respondent's children live

<i>Base: All respondents with children under 16</i>			
One or more child...	Male %	Female %	Total %
...living with respondent	17	44	25
...living with other parent	69	16	52
...living with family	13	33	20
...in care	4	15	8
...living elsewhere	4	7	5
All respondent's children under 16 live with them	15	38	22
Some children under 16 with respondent, some elsewhere	2	6	3
All respondent's children under 16 live elsewhere	83	56	75
<i>Unweighted bases</i>	630	284	914

Table 11: Type of accommodation solely or mainly used in the last 4 weeks

<i>Base: All respondents</i>									
Accommodation		Used solely	Used mostly	<i>Solely or mostly</i>	Used less often	<i>Solely, mostly or less often</i>	Not used	Unweighted bases	
Accommodation that you own or rent*	%	31	7	38	4	42	58	1793	1793
Accommodation owned by friends or family (stay rent free)*	%	13	4	17	4	21	79	1793	1793
Accommodation owned by friends/ family (where you pay rent)*	%	12	6	17	6	23	77	1793	1793
In a hostel (residential)*	%	7	3	10	3	14	86	1793	1793
In inpatient or drug or alcohol treatment	%	4	3	7	9	16	84	1793	1793
In prison or other custody	%	2	3	5	3	8	92	1793	1793
Slept rough on the streets, in a park etc (without a roof)	%	1	1	3	4	7	93	1793	1793
In a squat	%	0	1	1	2	3	97	1793	1793
Other medical establishment	%	0	0	1	1	1	99	1793	1793
In a hostel (night drop-in centre)	%	0	0	0	1	1	99	1793	1793
In a mobile home or caravan	%	0	0	0	0	1	99	1793	1793
Other (please specify)	%	0	0	0	0	0	100	1793	1793

*classified as 'stable' accommodation for later analysis.

Table 12a: Accommodation type, by gender, age, primary drug and use of heroin and crack

Base: All respondents

Accommodation type	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Stable* only	60	57	68	68	57	59	61	46	64	58	67	64	58
Stable* and unstable	18	17	21	17	20	18	17	28	20	24	16	23	13
Unstable only	21	25	11	15	22	23	21	25	16	18	17	12	29
Other	0	0	0		0	0		1	0	0		1	0
<i>Unweighted base</i>	<i>1795</i>	<i>1313</i>	<i>480</i>	<i>256</i>	<i>839</i>	<i>684</i>	<i>1020</i>	<i>208</i>	<i>334</i>	<i>726</i>	<i>417</i>	<i>96</i>	<i>553</i>

* See Table 3.1.12 for categorisation of 'stable' accommodation

Table 12b: Accommodation type, by referral source, previous treatment and agency type

Base: All respondents

Accommodation type	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Stable only	60	52	65	73	55	71	24
Stable and unstable	18	19	18	11	21	13	36
Unstable only	21	29	17	15	24	16	39
Other	0	0	0	1	0	0	0
<i>Unweighted base</i>	<i>1795</i>	<i>620</i>	<i>1175</i>	<i>503</i>	<i>1291</i>	<i>1293</i>	<i>336</i>

Table 13a: Age finished continuous education, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Age finished education	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
10 to 15	38	39	37	40	38	37	39	37	36	41	39	27	37
16 to 17	49	50	49	48	47	54	50	53	46	49	49	60	48
18 or over	12	11	14	12	15	9	11	10	18	10	12	13	15
<i>Unweighted base</i>	<i>1754</i>	<i>1284</i>	<i>470</i>	<i>244</i>	<i>831</i>	<i>665</i>	<i>996</i>	<i>206</i>	<i>326</i>	<i>708</i>	<i>407</i>	<i>95</i>	<i>544</i>

Table 13b: Age finished continuous education, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Age finished education	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
10 to 15	38	46	34	32	41	37	44
16 to 17	49	46	51	54	48	52	41
18 or over	12	9	14	14	12	11	15
<i>Unweighted base</i>	<i>1754</i>	<i>602</i>	<i>1152</i>	<i>490</i>	<i>1263</i>	<i>1257</i>	<i>334</i>

Table 14: Current activity

<i>Base: All respondents</i>	
Activity	Total %
In paid employment	9
On a government scheme for employment training	1
In full-time education	1
Unemployed but looking for work or training	28
Unemployed but not looking for work	24
Unable to work (long-term sickness/ disability)	25
Looking after home or family	0
In residential treatment	4
Temporarily unable to work	4
Doing something else	2
<i>Unweighted base</i>	1793

Table 15a: Current activity group, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Current activity	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
In education, employment or training	11	12	11	18	12	7	9	6	20	8	11	5	17
Unemployed but looking for work or training	29	32	20	39	30	21	30	29	25	28	31	28	27
Unemployed but not looking for work	25	23	28	23	26	24	26	26	21	29	20	28	22
Unable to work (long term sickness or disability)	25	25	25	12	22	38	25	26	26	28	27	19	21
Other answer (retired, looking after home, in res treat)	10	8	17	8	11	11	10	12	9	7	10	19	13
<i>Unweighted base</i>	1788	1309	479	256	835	683	1018	207	332	724	417	96	550

Table 15b: Current activity group, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Current activity	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
In education, employment or training	11	6	14	18	9	12	6
Unemployed but looking for work or training	29	32	27	36	25	32	18
Unemployed but not looking for work	25	26	24	19	27	24	32
Unable to work (long term sickness or disability)	25	24	26	18	28	25	24
Other answer (retired, looking after home, in res treat)	10	12	9	8	11	7	19
<i>Unweighted base</i>	1788	618	1170	500	1287	1288	335

Table 16a: All drugs used in last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Heroin	62	62	64	63	63	63	86	42	18	100	100		
Unprescribed methadone	16	15	19	14	17	16	21	13	8	27	21	7	1
Other opiates	22	22	22	17	24	23	28	14	17	33	21	12	11
Crack cocaine	44	44	45	38	44	49	51	68	17	100		100	
Cocaine powder	16	17	13	18	17	13	13	19	24	20	7	38	14
Unprescribed amphetamines	8	8	8	9	7	7	7	4	15	7	8	4	8
Cannabis	49	52	43	55	52	40	49	43	61	52	49	54	45
Ecstasy	7	7	7	11	7	5	6	9	13	9	4	11	7
Hallucinogens	2	2	2	2	2	1	1	2	3	2		6	1
Alcohol	50	50	48	59	51	43	49	48	60	57	44	69	42
Unprescribed benzos	25	24	28	18	27	25	30	20	16	38	26	13	10
Solvents	1	1	1	1	1	1	1	1	1	1	1	4	0
Other drugs not listed	2	2	1	2	2	1	1	2	5	2		1	4
None	11	12	10	9	11	13	7	15	11				35
<i>Unweighted base</i>	<i>1793</i>	<i>1313</i>	<i>480</i>	<i>223</i>	<i>839</i>	<i>685</i>	<i>1021</i>	<i>208</i>	<i>334</i>	<i>727</i>	<i>417</i>	<i>96</i>	<i>553</i>

Table 16b: All drugs used in last 4 weeks, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
	All %	Referral source		Tier 3/4 experience		Agency type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Heroin	62	62	62	50	67	66	54
Unprescribed methadone	16	10	19	12	18	18	14
Other opiates	22	19	24	13	26	22	25
Crack cocaine	44	46	43	38	47	45	45
Cocaine powder	16	15	16	20	14	15	15
Unprescribed amphetamines	8	8	7	7	8	8	7
Cannabis	49	47	51	54	47	50	44
Ecstasy	7	6	8	10	6	7	6
Hallucinogens	2	2	2	1	2	2	1
Alcohol	50	45	52	49	50	52	42
Unprescribed benzos	25	27	23	13	30	24	29
Solvents	1	1	1	0	1	0	1
Other drugs not listed	2	2	2	3	2	2	2
None	11	14	10	9	13	7	25
<i>Unweighted base</i>	1793	620	1173	501	1292	1291	337

Table 17a: Value of drugs used, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>														
		All	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
			Male	Female	18 – 24	25 – 34	35 +	Heroin	Crack cocaine	Another drug	Taken heroin and crack	Taken heroin not crack	Taken crack not heroin	Taken neither heroin nor crack
Total value of drugs used in the last week	Mean	169	160	193	168	165	174	193	218	98	281	133	244	47
	Median	60	55	65	70	55	55	95	55	35	154	74	92	2
Total value of drugs used in the last 4 weeks	Mean	1133	1114	1188	1069	1174	1109	1213	1550	848	1850	812	1687	418
	Median	560	560	560	625	559	558	733	716	340	1145	586	925	45
<i>Unweighted base</i>		1795	1314	480	224	839	685	1021	208	334	727	417	96	553

Table 17b: Value of drugs used, by referral source, previous treatment and agency type

<i>Base: All respondents</i>								
		All	Referral source		Tier 3/4 experience		Agency type	
			CJS	Other	No	Yes	Outpatient	Inpatient
Total value of drugs used in the last week	Mean	169	150	178	164	170	171	168
	Median	60	42	70	70	55	77	0
Total value of drugs used in the last 4 weeks	Mean	1133	990	1209	1103	1145	1097	1316
	Median	560	420	614	560	560	580	391
<i>Unweighted base</i>		1795	620	1175	503	1292	1292	337

Table 18a: Changes in level of use over last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Taken heroin/crack in last 4 weeks			
		Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Used more drugs than usual in last 4 weeks	10	10	11	10	11	9	10	13	8	11	8	10	10
Used less drugs than usual in last 4 weeks	40	41	36	38	42	38	38	42	42	37	38	43	46
Used about the same amount drugs as usual in last 4 weeks	50	49	53	52	47	53	53	45	49	52	54	47	44
<i>Unweighted base</i>	1585	1159	426	201	749	592	953	179	291	722	415	95	353

Table 18b: Changes in level of use over last 4 weeks by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
	All %	Referral source		Tier 3/4 experience		Agency type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Used more drugs than usual in last 4 weeks	10	11	9	9	10	10	10
Used less drugs than usual in last 4 weeks	40	46	37	36	42	37	51
Used about the same amount drugs as usual in last 4 weeks	50	43	54	55	48	53	38
<i>Unweighted base</i>	1585	529	1056	449	1136	1182	260

Table 19a: All drugs causing problems, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Heroin	72	71	74	71	74	72	100	46	20	91	96	23	40
Unprescribed methadone	12	12	12	7	12	15	14	9	7	14	12	4	12
Other opiates	12	13	10	6	13	14	13	10	13	13	10	6	13
Crack cocaine	47	46	49	39	48	49	46	100	20	66	19	77	39
Cocaine powder	18	21	11	16	20	17	14	19	30	14	10	24	28
Unprescribed amphetamines	14	15	10	8	15	16	12	9	23	10	13	7	20
Cannabis	20	22	14	21	19	17	13	17	41	13	14	23	32
Ecstasy	11	12	8	11	12	10	9	12	14	9	8	10	16
Hallucinogens	9	10	5	4	9	11	8	10	9	8	6	6	13
Alcohol	24	26	20	18	24	28	18	21	47	21	15	28	34
Unprescribed benzos	15	16	13	9	17	17	18	12	9	17	14	6	15
Solvents	4	5	2	1	6	5	4	2	2	4	5	2	6
Other drugs not listed	2	2	2	2	2	2	1	3	4	1	1	2	4
No problem use defined	5	6	4	5	4	7	0	0	0	3	2	3	11
<i>Unweighted base</i>	<i>1788</i>	<i>1310</i>	<i>478</i>	<i>223</i>	<i>837</i>	<i>682</i>	<i>1021</i>	<i>208</i>	<i>334</i>	<i>725</i>	<i>417</i>	<i>96</i>	<i>550</i>

Table 19b: All drugs causing problems, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
	All %	Referral source		Tier 3/4 experience		Agency type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Heroin	72	75	70	52	80	72	76
Unprescribed methadone	12	12	12	5	15	9	23
Other opiates	12	12	12	6	15	9	24
Crack cocaine	47	55	42	33	52	42	64
Cocaine powder	18	20	17	19	18	15	26
Unprescribed amphetamines	14	15	14	11	15	11	22
Cannabis	20	19	20	22	19	18	21
Ecstasy	11	12	10	10	11	9	17
Hallucinogens	9	9	9	5	11	7	15
Alcohol	24	24	25	21	26	20	36
Unprescribed benzos	15	17	14	6	19	13	26
Solvents	4	6	4	2	5	4	6
Other drugs not listed	2	2	2	2	2	2	2
No problem use defined	5	4	6	8	4	6	2
<i>Unweighted base</i>	<i>1788</i>	<i>619</i>	<i>1169</i>	<i>499</i>	<i>1289</i>	<i>1287</i>	<i>336</i>

Table 20a: Primary drug problem, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
No problem drug	6	6	4	5	5	7	0	0	0	3	2	3	13
Heroin	62	62	63	67	64	59	100	0	0	80	91	8	26
Unprescribed methadone	1	1	1	0	1	1	0	0	4	0	0	1	2
Other opiates	1	1	1	0	1	1	0	0	4	0	0	1	2
Crack	12	11	14	7	12	14	0	100	0	12	1	66	11
Powder cocaine	3	3	3	5	3	1	0	0	14	0	0	2	8
Amphetamines	2	3	2	2	2	3	0	0	12	0	1	0	7
Cannabis	5	6	4	8	4	3	0	0	25	0	1	7	14
Ecstasy	0	0	0	0	0	0	0	0	2	0	0	0	1
Hallucinogens	0	0	0	0	0	1	0	0	2	0	0	2	1
Alcohol	6	7	5	4	6	8	0	0	31	3	2	8	14
Benzos	1	1	1	0	1	1	0	0	4	1	1	2	0
Solvents	0	0	0	0	0	0	0	0	0	0	0	0	0
Other drug	0	0	1	1	0	0	0	0	2	0	0	0	1
<i>Unweighted base</i>	<i>1656</i>	<i>1212</i>	<i>444</i>	<i>207</i>	<i>778</i>	<i>629</i>	<i>1021</i>	<i>208</i>	<i>334</i>	<i>678</i>	<i>402</i>	<i>91</i>	<i>485</i>

Table 20b: Primary drug problem by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
	All %	Referral source		Tier 3/4 experience		Agency type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
No problem drug	6	4	7	9	5	6	3
Heroin	62	63	62	48	68	63	60
Unprescribed methadone	1	1	1	0	1	1	1
Other opiates	1	0	1	1	1	1	0
Crack	12	15	10	12	12	10	18
Powder cocaine	3	3	3	6	2	3	1
Unprescribed amphetamines	2	2	3	4	2	3	2
Cannabis	5	3	6	12	2	6	2
Ecstasy	0	0	1	1	0	1	
Hallucinogens	0	0	0	0	0	0	0
Alcohol	6	6	7	7	6	5	11
Unprescribed benzos	1	1	0	0	1	1	1
Solvents	0	0	0	0	0	0	0
Other drug	0	0	1	1	0	0	0
<i>Unweighted base</i>	1656	567	1089	472	1184	1197	308

Table 21: Selected primary problem drug use details

<i>Base: All respondents</i>																
	How often used in the last 4 weeks					Number of days in last 4 weeks used Mean	Value (£) personally used in last week Mean	How often injected the drug in the last 4 weeks						Age first used Mean	Age first become a problem Mean	Severity of dependence score (SDS) Mean
	...daily %	Most days %	3 or 4 days a week %	1 or 2 days a week %	Less than once a week %			...daily %	most days %	3 or 4 days a week %	1 or 2 days a week %	less than once a week %	Not injected in the last 4 weeks %			
Heroin	52	11	10	14	13	18	129	22	6	5	9	7	51	21	23	9.09
Methadone	12	9	14	28	37	9	14	1	0	0	2	2	95	24	25	4.75
Other opiates	27	8	7	22	36	11	30	2	1	1	3	4	89	-	-	-
Crack	20	10	16	24	30	11	115	6	2	3	5	7	76	24	25	6.10
Cocaine	7	4	5	29	55	5	70	1	0	2	5	9	83	20	23	4.22
Amphetamine	12	6	14	18	51	8	24	5	3	3	10	17	61	18	23	4.37
Cannabis	33	10	12	20	26	14	25	-	-	-	-	-	-	-	-	-
Benzos	15	5	12	32	37	9	8	1	0	2	1	0	96	-	-	-

Table 22: Unweighted base

	How often used in the last 4 weeks					Number of days in last 4 weeks used	Value (£) personally used in last week	How often injected the drug in the last 4 weeks						Age first used	Age first become a problem ...daily	Severity of dependence score (SDS) most days
	...daily	most days	3 or 4 days a week	1 or 2 days a week	less than once a week			...daily	most days	3 or 4 days a week	1 or 2 days a week	less than once a week	Not injected in the last 4 weeks			
Heroin	600	139	110	154	140	1144	1144	252	70	53	102	76	590	1144	1144	1144
Methadone	40	30	42	85	117	315	315	4	1	2	7	7	293	315	315	315
Other opiates	110	34	29	88	139	401	401	11	3	7	11	13	354	-	-	-
Crack	166	77	132	204	243	823	823	49	24	29	47	57	616	823	823	823
Cocaine	18	10	15	75	155	275	275	2	4	0	10	28	229	275	275	275
Amphetamine	21	8	20	26	72	150	150	8	7	6	16	25	88	150	150	150
Cannabis	285	83	106	168	219	868	868	-	-	-	-	-	-	-	-	-
Benzos	6	3	5	14	18	128	128	1	0	2	1	0	104	-	-	-

Table 23a: Injecting status, by gender, age, primary drug and use of heroin and crack crack

<i>Base: All drug users</i>														
		All	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		%	Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Have you injected any drugs in the past 4 weeks?	Yes	37	39	30	37	38	36	48	23	15	56	42	2	4
	No	63	61	70	63	62	64	52	77	85	44	58	98	96
<i>Unweighted base</i>		1598	1168	430	204	755	596	957	180	298	726	417	96	359

Table 23b: Injecting status by referral source, previous treatment and agency type

<i>Base: All drug users</i>								
		All	Referral source		Tier 3/4 experience		Agency type	
		%	CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Have you injected any drugs in the past 4 weeks?	Yes	37	38	36	23	42	36	40
	No	63	62	64	77	58	64	60
<i>Unweighted base</i>		1598	536	1062	457	1141	1192	260

Table 24a: Whether committed more, less or about the same number of offences than normal in the last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: Respondents who have committed offences in last 4 weeks</i>													
Prevalence of offending in last 4 weeks	All %	Gender		Age			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	16 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
More than usual	24	24	25	29	23	21	23	24	29	22	26	26	28
Less than usual	44	42	47	36	45	44	43	51	41	42	39	52	50
About the same	32	34	28	35	31	35	35	25	30	36	35	22	22
<i>Unweighted base</i>	752	539	213	121	385	250	477	100	117	424	152	51	125

Notes: Bases may exclude a limited number of missing values.

Table 24b: Whether committed more, less or about the same number of offences than normal in the last 4 weeks, by referral source, previous treatment and agency type

<i>Base: Respondents who have committed offences in last 4 weeks</i>							
Prevalence of offending in last 4 weeks	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %
More than usual	24	20	27	24	24	20	26
Less than usual	44	49	41	44	42	51	40
About the same	32	31	33	32	34	28	34
<i>Unweighted base</i>	752	272	480	574	178	150	150

Notes: Bases may exclude a limited number of missing values.

Table 25a: Events in last 4 weeks that may have restricted opportunity to offend, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Events that may restrict offending	All %	Gender		Age			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
In prison	9	11	3	8	11	7	9	13	5	6	8	7	14
In custody	8	10	6	10	10	5	9	7	10	11	7	7	7
Wearing electronic tag	2	2	2	2	2	2	2	3	1	2	2	3	1
On curfew	2	3	1	6	2	2	2	4	2	2	1	2	3
In hospital	9	10	7	4	9	11	8	7	11	8	9	9	10
Ill at home	15	13	20	13	15	15	15	14	18	17	15	17	12
None of these	63	61	68	65	62	64	63	61	62	65	63	64	61
<i>Unweighted base</i>	<i>1773</i>	<i>1298</i>	<i>475</i>	<i>249</i>	<i>835</i>	<i>675</i>	<i>1006</i>	<i>208</i>	<i>330</i>	<i>718</i>	<i>409</i>	<i>96</i>	<i>550</i>

*Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to 100% due to rounding.*

Table 25b: Events in last 4 weeks that may have restricted opportunity to offend, by referral source, previous treatment & agency type

<i>Base: All respondents</i>							
Events that may restrict offending	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %
In prison	9	22	2	10	8	16	7
In custody	8	14	6	9	8	7	9
Wearing electronic tag	2	3	1	2	2	2	2
On curfew	2	5	1	3	2	2	3
In hospital	9	8	9	5	11	14	7
Ill at home	15	11	17	10	17	12	16
None of these	63	50	70	69	61	57	64
<i>Unweighted base</i>	<i>1773</i>	<i>608</i>	<i>1165</i>	<i>494</i>	<i>1278</i>	<i>336</i>	<i>1273</i>

*Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to 100% due to rounding.*

Table 26a: Offences committed in the last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Offence	All %	Gender		Age			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Shoplifted	26	25	27	28	27	22	31	31	16	42	21	29	9
Begged	5	5	7	6	4	6	6	5	4	10	3	5	1
Bought /sold stolen goods	20	20	20	25	21	16	24	22	11	31	19	27	6
Dealt drugs	10	10	8	13	10	7	10	8	13	12	8	10	8
Prostitution	3	1	10	5	3	2	3	7	1	5	3	6	0
Stole a vehicle	2	2	1	4	2	1	2	4	1	3	0	3	1
Stolen from a vehicle	4	4	3	7	4	3	5	6	2	6	3	2	2
House burglary	2	2	1	3	2	1	2	2	1	3	1	4	1
Business burglary	5	5	3	5	5	4	6	8	2	9	2	5	2
Violent theft	2	3	1	3	3	1	2	5	2	4	1	2	2
Bag snatching	3	3	4	4	3	2	3	5	2	5	2	5	0
Other stealing	8	9	8	7	11	6	10	12	5	14	7	13	3
Cheque/ credit card fraud	2	2	3	2	3	1	2	4	1	4	2	2	1
Benefit fraud	1	1	1	1	2	1	1	3	1	2	2	1	1
Other violent crime	6	6	7	9	7	4	5	7	11	7	3	9	8
Committed an offence	43	42	45	49	45	36	47	48	37	59	39	51	24
No reported offending	57	58	55	51	55	64	53	52	63	41	61	49	76
<i>Unweighted base</i>	<i>1774</i>	<i>1298</i>	<i>476</i>	<i>249</i>	<i>837</i>	<i>674</i>	<i>1010</i>	<i>207</i>	<i>330</i>	<i>720</i>	<i>412</i>	<i>95</i>	<i>547</i>

Notes: Bases may exclude a limited number of missing values. Column percentages will not sum to 100% as each respondent can commit more than one offence.

Table 26b: Offences committed in the last 4 weeks, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Offence	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %
Shoplifted	26	30	24	20	28	28	25
Begged	5	5	6	5	5	5	6
Bought /sold stolen goods	20	24	18	13	22	25	19
Dealt drugs	10	8	11	11	9	11	10
Prostitution	3	3	3	1	4	4	3
Stole a vehicle	2	2	2	3	2	2	2
Stolen from a vehicle	4	4	4	2	5	4	3
House burglary	2	3	1	1	2	3	1
Business burglary	5	5	4	4	5	6	4
Violent theft	2	3	2	2	3	5	2
Bag snatching	3	4	2	1	4	3	2
Other stealing	8	9	8	7	9	10	8
Cheque/credit card fraud	2	3	2	1	2	4	2
Benefit fraud	1	1	1	1	1	2	1
Other violent crime	6	6	7	6	7	11	5
Committed an offence	43	45	42	37	45	45	42
No reported offending	57	55	58	63	55	55	58
<i>Unweighted base</i>	<i>1774</i>	<i>609</i>	<i>1165</i>	<i>492</i>	<i>1281</i>	<i>335</i>	<i>1275</i>

Notes: Bases may exclude a limited number of missing values. Column percentages will not sum to 100% as each respondent can commit more than one offence.

Table 27a: Reasons for committing reported offences in the last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Reasons for offending	All %	Gender		Age			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
To buy or get hold of drugs	22	23	20	28	23	18	29	22	11	37	20	20	7
Under the influence of drugs	18	18	16	21	19	14	20	21	14	28	15	19	7
Drunk at the time	10	11	7	21	19	14	9	9	15	13	8	11	7
<i>Unweighted bases</i>	1774	1299	475	249	837	674	1010	207	329	718	413	95	548
	1772	1296	476	247	836	675	1010	205	330	716	413	95	548
	1771	1295	476	249	836	672	1009	207	328	719	412	95	545

Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to 100% due to rounding.

Table 27b: Reasons for committing reported offences in the last 4 weeks, by referral source, previous treatment and agency type

<i>Base: All respondents</i>									
Reasons for offending	All %	Referral source		Tier 3/4 experience		Treatment type		Committed violent offence	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %	Yes %	No %
To buy or get hold of drugs	22	24	21	15	25	28	21	56	20
Under the influence of drugs	18	19	17	11	20	25	15	53	15
Drunk at the time	10	10	10	8	11	13	9	32	8
<i>Unweighted bases</i>	1774	610	1164	493	1280	335	1274	118	1656
	1772	609	1163	493	1278	334	1273	118	1654
	1771	610	1161	490	1280	333	1273	117	1654

Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to exactly 100% due to rounding.

Table 28a: Banded number of acquisitive offences reported in the last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
Number of acquisitive offences	All %	Gender		Age			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another Drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
No acquisitive offences	61	62	59	57	58	68	56	55	67	45	64	54	79
Committed an acquisitive offence	39	38	41	43	42	32	44	45	33	55	36	46	21
1 or 2 offences	10	10	12	11	11	9	9	15	14	10	10	15	10
Up to 1 a week	9	10	8	10	11	7	10	8	8	13	11	12	4
Up to 1 a day	10	11	10	11	10	10	12	11	9	15	9	14	5
More than 1 a day	9	8	11	11	10	6	12	10	3	17	6	5	1
<i>Unweighted base</i>	<i>1777</i>	<i>1299</i>	<i>476</i>	<i>252</i>	<i>829</i>	<i>680</i>	<i>1010</i>	<i>206</i>	<i>329</i>	<i>716</i>	<i>415</i>	<i>93</i>	<i>550</i>

*Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to 100% due to rounding.*

Table 28b: Banded number of acquisitive offences reported in the last 4 weeks, by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Number of acquisitive offences	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %
No acquisitive offences	61	59	62	67	59	58	62
Committed an acquisitive offence	39	41	38	33	41	42	38
1 or 2 offences	10	11	10	11	10	10	11
Up to 1 a week	9	9	10	8	10	8	10
Up to 1 a day	10	12	9	9	11	14	10
More than 1 a day	9	9	9	5	10	11	8
<i>Unweighted base</i>	<i>1777</i>	<i>614</i>	<i>1163</i>	<i>500</i>	<i>1276</i>	<i>332</i>	<i>1279</i>

*Notes: Bases may exclude a limited number of missing values.
Column percentages may not sum to 100% due to rounding.*

Table 29a: Average number of acquisitive offences, and money made from acquisitive offending, in the last 4 weeks, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents who committed an acquisitive offence in the last 4 weeks</i>													
Average number of offences and money made from offending	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Mean	35	35	35	34	35	34	38	41	16	49	22	[18]	10
Median	7	7	8	8	7	8	10	6	4	10	5	[6]	3
Median (£)	130	130	150	132	200	100	200	161	40	260	100	[137]	39
<i>Unweighted base</i>	687	496	191	105	350	227	442	92	102	395	143	44	105
	679	489	190	104	347	223	436	90	102	385	141	44	109

Notes: A limited number of missing values may be excluded from the calculation.

Averages are rounded to the nearest £.

Estimates enclosed in [] are from small bases and should be treated with caution.

Table 29b: Average number of acquisitive offences, and money made from acquisitive offending, in the last 4 weeks, by referral source, previous treatment and agency type

<i>Base: All respondents who committed an acquisitive offence in the last 4 weeks</i>							
Average number of offences and money made from offending	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Inpatient %	Outpatient %
Mean	35	35	35	21	39	44	31
Median	7	8	7	5	8	10	6
Median (£)	130	200	110	83	180	400	110
<i>Unweighted base</i>	687	253	434	157	530	139	488
	679	251	428	157	522	137	483

Notes: A limited number of missing values may be excluded from the calculation.

Averages are rounded to the nearest £.

Estimates enclosed in [] are from small bases and should be treated with caution.

Table 30a: Logistic regression model: committed any offence in the last 4 weeks

Dependent variable: Committed any offence in the last 4 weeks		Odds ratio	Standard error	t	P>
Gender	Male	1	-	-	-
	Female	1.094	0.160	0.61	0.541
Age		0.961	0.008	-5.09	0.000
Ethnicity	Non-White	1	-	-	-
	White	1.061	0.153	0.41	0.685
Employment status	Not Employed	1	-	-	-
	Employed	0.597	0.138	-2.23	0.028
Stable accommodation	No	1	-	-	-
	Yes	0.750	0.089	-2.43	0.017
Age left education	10 to15	1	-	-	-
	16 to 17	0.956	0.118	-0.37	0.714
	18 or over	0.832	0.147	-1.04	0.300
Taken heroin and/ or crack in the last 4 weeks	No	1	-	-	-
	Yes	3.575	0.530	8.6	0.000

Table 30b: Logistic regression model: committed any acquisitive offence in the last 4 weeks

Dependent variable: Committed any acquisitive offence in the last 4 weeks		Odds ratio	Standard Error	T	P>
Gender	Male	1	-	-	-
	Female	1.031	0.143	0.22	0.825
Age		0.962	0.008	-4.6	0.000
Ethnicity	Non-White	1	-	-	-
	White	1.089	0.168	0.55	0.583
Employment status	Not Employed	1	-	-	-
	Employed	0.635	0.151	-1.91	0.059
Stable accommodation	No	1	-	-	-
	Yes	0.763	0.089	-2.31	0.023
Age left education	10 to15	1	-	-	-
	16 to 17	0.942	0.118	-0.48	0.632
	18 or over	0.900	0.151	-0.62	0.534
Taken heroin and/ or crack in the last 4 weeks	No	1	-	-	-
	Yes	3.788	0.602	8.38	0.000

Table 31a: Self-assessed general health, by gender, age, primary drug and use of heroin and crack

Base: All respondents													
General health	All %	Gender		Age			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	16 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Excellent	6	7	3	8	6	4	5	6	5	4	5	5	8
Very good	14	14	15	9	18	12	14	15	12	13	14	10	17
Good	31	31	29	36	33	23	31	29	29	30	32	18	32
Fair	32	32	32	34	29	36	32	29	35	30	35	43	30
Poor	17	16	20	13	14	24	17	20	19	22	14	23	14
<i>Unweighted base</i>	<i>1777</i>	<i>1301</i>	<i>476</i>	<i>253</i>	<i>837</i>	<i>673</i>	<i>1011</i>	<i>206</i>	<i>331</i>	<i>717</i>	<i>414</i>	<i>96</i>	<i>550</i>

Table 31b: Self-assessed general health, by referral source, previous treatment and agency type

Base: All respondents							
General health	All %	Referral source		Tier 3/4 experience		Treatment type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Excellent	6	9	4	8	5	6	6
Very good	14	17	12	15	14	13	17
Good	31	30	31	34	29	31	29
Fair	32	29	34	30	33	32	33
Poor	17	14	19	14	19	18	15
<i>Unweighted base</i>	<i>1777</i>	<i>613</i>	<i>1164</i>	<i>495</i>	<i>1281</i>	<i>1276</i>	<i>336</i>

Table 32: Physical health symptoms experienced in the past month

Base: All respondents				
How often have you had...?	Always/ often %	Sometimes/ rarely %	Never %	<i>Unweighted bases</i>
Tiredness/ fatigue	54	40	7	1774
Poor appetite	42	40	18	1773
Joint/ bone pains	27	38	34	1774
Stomach pains	25	46	29	1773
Muscle pains	24	44	32	1774
Nausea	21	46	33	1772
Difficulty breathing	17	39	43	1774
Numbness/ tingling	17	40	43	1773
Tremors (shakes)	15	36	49	1774
Chest pains	12	38	50	1774

Table 33a: Experience of mental health services (other than for drug use), by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>											
Mental health experience	All %	Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		18 to 24 %	25 to 34 %	35 or more %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Ever referred to a psychiatrist/ psychologist/ other mental health worker (other than for drug use)?	37	33	38	37	32	45	45	33	34	47	43
Never referred	63	67	62	63	68	55	55	67	66	53	57
Ever diagnosed with a psychiatric/mental health condition (other than drug or alcohol use)?	23	17	21	28	18	27	32	21	20	23	27
Never diagnosed	77	83	79	72	82	73	68	79	80	77	73
Treated in the last 3 months	11	9	12	12	8	17	17	10	9	17	14
Received treatment longer ago	17	15	17	17	17	15	15	17	17	11	18
Never received treatment	72	76	71	71	75	67	68	73	75	72	68
<i>Unweighted bases - Referral/ treatment</i>	<i>1775</i>	<i>250</i>	<i>835</i>	<i>676</i>	<i>1008</i>	<i>208</i>	<i>330</i>	<i>719</i>	<i>410</i>	<i>96</i>	<i>550</i>
<i>Unweighted bases - Diagnosis</i>	<i>1772</i>	<i>250</i>	<i>834</i>	<i>674</i>	<i>1005</i>	<i>208</i>	<i>330</i>	<i>717</i>	<i>409</i>	<i>96</i>	<i>550</i>

Table 33b: Experience of mental health services (other than for drug use), by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
Mental health experience	All %	Referral source		Treatment experience		Agency type	
		CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Ever referred (other than for drug use)?	37	31	40	31	39	35	45
Never referred	63	69	60	69	61	65	55
Ever diagnosed (other than drug or alcohol use)?	23	19	24	19	24	22	24
Never diagnosed	77	81	76	81	76	78	76
Treated in the last 3 months	11	7	14	10	12	11	11
Received treatment longer ago	17	15	18	14	18	17	18
Never received treatment	72	78	68	76	70	72	70
<i>Unweighted bases - Referral/ treatment</i>	1775	608	1167	494	1280	1275	336
<i>Unweighted bases - Diagnosis</i>	1772	607	1165	494	1277	1273	335

Table 34a: Overdose in past 3 months, by gender, age, primary drug, and recent heroin/crack use

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Overdosed on any drug in the past 3 months? Yes	9	10	7	8	10	9	10	11	8	10	9	7	9
No	91	90	93	92	90	91	90	89	92	90	91	93	91
<i>Unweighted base</i>	1774	1298	476	218	838	672	1009	207	330	720	411	95	548

Table 34b: Overdose in past 3 months, by referral source, Tier 3/4 experience and agency type

<i>Base: All respondents</i>								
		All %	Referral source		Tier 3/ 4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Overdosed on any drug in the past 3 months?	Yes	9	10	9	4	11	6	17
	No	91	90	91	96	89	94	83
<i>Unweighted base</i>		<i>1774</i>	<i>610</i>	<i>1164</i>	<i>494</i>	<i>1280</i>	<i>1274</i>	<i>335</i>

Table 35a: Overdose risk in past 4 weeks among opiate users, by gender, age, primary drug, and recent heroin/crack use

<i>Base: Opiate users</i>														
		All %	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
			Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Taken two+ opiates together?	Yes	60	58	65	58	59	61	61	59	49	67	56	N/A	20
	No	40	42	35	42	41	39	39	41	51	33	44	N/A	80
<i>Unweighted base</i>		1226	891	335	150	575	478	911	101	107	720	413	21	72
Did you inject any of these?	none	71	69	76	65	71	74	69	77	84	63	79	N/A	N/A
	one	24	26	19	27	25	22	26	19	15	30	19	N/A	N/A
	more	5	4	5	8	4	4	5	4	1	7	2	N/A	N/A
<i>Unweighted base</i>		747	527	220	87	348	297	567	61	52	495	227	9	16
Taken opiates with benzos?	Yes	27	26	31	20	30	26	27	25	26	33	20	N/A	19
	No	73	74	69	80	70	74	73	75	74	67	80	N/A	81
<i>Unweighted base</i>		1234	897	337	153	576	482	918	101	108	726	415	21	72
Injected any of these?	none	90	90	91	90	89	93	89	92	96	88	93	N/A	98
	one	8	9	7	9	10	6	9	6	4	10	7	N/A	2
	more	1	1	2	1	1	1	1	2	0	2	0	N/A	0
<i>Unweighted base</i>		339	235	104	34	174	122	259	25	27	236	84	3	16
Taken opiates with alcohol?	Yes	42	44	39	49	44	37	42	46	52	47	37	N/A	24
	No	58	56	61	51	56	63	58	54	48	53	63	N/A	76
<i>Unweighted base</i>		1232	895	337	152	576	481	916	101	108	725	414	21	72
Injected the opiates?	Yes	18	20	12	23	18	14	18	13	13	21	15	N/A	3
	No	82	80	88	77	82	86	82	87	87	79	85	N/A	97
<i>Unweighted base</i>		503	371	132	70	242	181	366	44	53	329	143	13	18
Taken any opiates after a break without reducing?	Yes	33	33	31	29	35	32	31	38	33	33	34	N/A	19
	No	67	67	69	71	65	68	69	62	67	67	66	N/A	81
<i>Unweighted base</i>		1221	886	335	150	574	474	908	100	106	717	411	21	72

Table 35b: Overdose risk in past 4 weeks among opiate users, by referral source, Tier 3/4 experience and agency type

<i>Base: Opiate users</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Taken two+ opiates together?	Yes	60	63	58	48	63	58	69
	No	40	37	42	52	37	42	31
<i>Unweighted base</i>		1226	418	808	277	949	919	201
Did you inject any of these?	none	71	67	73	80	69	72	68
	one	24	27	23	17	26	25	22
	more	5	6	4	4	5	4	10
<i>Unweighted base</i>		747	263	484	134	613	553	138
Taken opiates with benzos?	Yes	27	31	25	14	31	25	39
	No	73	69	75	86	69	75	61
<i>Unweighted base</i>		1234	423	811	282	952	926	202
Injected any of these?	none	90	88	91	95	89	92	86
	one	8	9	8	4	10	7	12
	more	1	2	1	1	1	1	3
<i>Unweighted base</i>		339	128	211	43	296	236	78
Taken opiates with alcohol?	Yes	42	42	43	31	46	41	48
	No	58	58	57	69	54	59	52
<i>Unweighted base</i>		1232	423	809	281	951	925	201
Injected the opiates?	Yes	18	16	18	11	20	16	25
	No	82	84	82	89	80	84	75
<i>Unweighted base</i>		503	166	337	80	423	362	96
Taken any opiates after a break without reducing?	Yes	33	38	30	23	35	30	41
	No	67	62	70	77	65	70	59
<i>Unweighted base</i>		1221	416	805	277	944	917	199

Table 36a: Opiate use in combination with other drugs by gender, age, primary drug, and recent heroin/ crack use

<i>Base: Opiate users</i>														
		All %	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
			Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken Heroin and Crack %	Taken Heroin not Crack %	Taken Crack not Heroin %	Taken neither Heroin nor Crack %
Mixed drugs inc opiates	No	24	25	23	25	23	26	25	20	24	18	30	37	57
	Yes	76	75	77	75	77	74	75	80	76	82	70	63	43
<i>Unweighted base</i>		1226	891	335	150	575	478	911	101	107	720	413	21	72

Table 3.36b: Opiate use in combination with other drugs, by referral source, Tier 3/ 4 experience and agency type

<i>Base: Opiate users</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Mixed drugs inc opiates	No	24	22	26	40	20	25	19
	Yes	76	78	74	60	80	75	81
<i>Unweighted base</i>		1226	418	808	277	949	919	201

Table 37a: Mixing drugs and injecting, by gender, age, primary drug, and recent heroin/crack use

<i>Base: Opiate users</i>														
		All %	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
			Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken Heroin and Crack %	Taken Heroin not Crack %	Taken Crack not Heroin %	Taken neither Heroin nor Crack %
Mixed drugs and injected	No	63	61	70	62	61	67	62	71	73	55	72	80	94
	Yes	37	39	30	38	39	33	38	29	27	45	28	20	6
<i>Unweighted base</i>		1226	891	335	150	575	478	911	101	107	720	413	21	72

Table 37b: Mixing drugs and injecting by referral source, Tier 3/4 experience and agency type

<i>Base: Opiate users</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Mixed drugs and injected	No	63	62	65	75	60	65	58
	Yes	37	38	35	25	40	35	42
<i>Unweighted base</i>		1226	418	808	277	949	919	201

Table 38a: Unprotected gender in past 3 months, by gender, age, primary drug, and recent heroin/ crack use

Base: All respondents														
		All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
			Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Had penetrative gender without using a condom?	Yes	48	44	57	59	51	38	47	53	50	51	45	56	44
	No	52	56	43	41	49	62	53	47	50	49	55	44	56
<i>Unweighted base</i>		1776	1300	476	218	838	674	1010	207	331	720	412	95	549
Who had penetrative gender with, without using a condom?	Regular partner only	70	65	79	69	70	73	72	64	68	69	75	50	71
	Regular partner and other(s)	11	13	8	13	11	9	9	13	15	11	7	21	13
	Other(s) only	13	16	6	11	13	13	12	17	10	14	10	21	11
	Don't know	3	3	2	3	3	2	2	3	3	2	4	2	2
	Don't want to answer	4	3	5	5	3	3	4	3	4	4	3	5	3
<i>Unweighted base</i>		831	569	262	122	427	263	471	104	163	361	181	52	237

Table 38b: Unprotected gender in past 3 months, by referral source, Tier 3/4 experience and agency type

<i>Base: All respondents</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Had penetrative gender without using a condom?	Yes	48	45	49	45	49	46	50
	No	52	55	51	55	51	54	50
<i>Unweighted base</i>		<i>1776</i>	<i>610</i>	<i>1166</i>	<i>495</i>	<i>1281</i>	<i>1276</i>	<i>335</i>
Who had penetrative gender with, without using a condom?	Regular partner only	70	64	72	71	70	75	60
	Regular partner and other(s)	11	13	10	10	12	11	13
	Other(s) only	13	16	11	12	13	9	20
	Don't know	3	3	3	3	3	2	3
	Don't want to answer	4	4	4	5	3	3	3
<i>Unweighted base</i>		<i>831</i>	<i>266</i>	<i>565</i>	<i>224</i>	<i>607</i>	<i>581</i>	<i>167</i>

Table 39a: BBV status, by gender, age, primary drug, and recent heroin/crack use

<i>Base: All respondents</i>														
		All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
			Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Current hepatitis A status?	Positive	3	3	3	0	2	6	4	2	1	5	3		2
	Negative	63	62	67	60	66	64	64	65	55	61	67	65	62
	Don't know/not been tested	31	32	28	36	29	29	29	30	41	31	27	31	34
	Don't want to answer	3	3	2	4	4	1	3	3	3	3	4	3	2
<i>Unweighted base</i>		<i>1772</i>	<i>1297</i>	<i>475</i>	<i>216</i>	<i>836</i>	<i>674</i>	<i>1007</i>	<i>207</i>	<i>330</i>	<i>719</i>	<i>410</i>	<i>95</i>	<i>548</i>
Current hepatitis B status?	Positive	2	1	3	0	1	4	2	0	1	3	0	1	1
	Negative	67	66	69	62	69	68	68	69	58	64	73	66	65
	Don't know/not been tested	30	31	27	36	28	26	28	28	39	31	25	30	32
	Don't want to answer	2	2	1	2	2	2	2	3	2	2	2	3	2
<i>Unweighted base</i>		<i>1770</i>	<i>1297</i>	<i>473</i>	<i>216</i>	<i>835</i>	<i>674</i>	<i>1007</i>	<i>207</i>	<i>328</i>	<i>719</i>	<i>410</i>	<i>95</i>	<i>546</i>
Current hepatitis C status?	Positive	12	11	13	3	9	20	13	13	8	17	10	6	8
	Negative	54	53	56	56	58	49	54	57	50	48	59	63	56
	Don't know/ not been tested	33	34	29	40	30	29	31	29	41	33	29	30	36
	Don't want to answer	2	2	1	1	2	1	2	1	2	2	2	1	1
<i>Unweighted base</i>		<i>1774</i>	<i>1299</i>	<i>475</i>	<i>216</i>	<i>838</i>	<i>674</i>	<i>1009</i>	<i>207</i>	<i>330</i>	<i>721</i>	<i>410</i>	<i>95</i>	<i>548</i>
Current HIV status?	Positive	1	1	1		1	2	1	1	1	2	0	1	1
	Negative	68	67	73	65	70	70	69	69	65	67	72	67	68
	Don't know/ not been tested	29	30	25	34	27	26	29	28	32	30	26	30	30
	Don't want to answer	1	2	1	1	1	2	2	2	1	2	2	1	1
<i>Unweighted base</i>		<i>1775</i>	<i>1299</i>	<i>476</i>	<i>217</i>	<i>837</i>	<i>675</i>	<i>1010</i>	<i>207</i>	<i>330</i>	<i>720</i>	<i>412</i>	<i>95</i>	<i>548</i>

Table 39b: BBV status, by referral source, Tier 3/4 experience and agency type

<i>Base: All respondents</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Current hepatitis A status?	Positive	3	4	3	2	4	3	3
	Negative	63	64	62	53	67	62	66
	Don't know/not been tested	31	29	32	42	27	32	30
	Don't want to answer	3	3	3	4	2	3	2
<i>Unweighted base</i>		<i>1772</i>	<i>610</i>	<i>1162</i>	<i>494</i>	<i>1278</i>	<i>1272</i>	<i>335</i>
Current hepatitis B status?	Positive	2	1	2	1	2	2	2
	Negative	67	69	66	55	71	65	71
	Don't know/not been tested	30	28	31	42	25	31	26
	Don't want to answer	2	2	2	3	2	2	1
<i>Unweighted base</i>		<i>1770</i>	<i>610</i>	<i>1160</i>	<i>488</i>	<i>1282</i>	<i>1271</i>	<i>336</i>
Current hepatitis C status?	Positive	12	14	11	4	15	11	13
	Negative	54	54	53	51	55	53	56
	Don't know/not been tested	33	30	34	43	29	34	30
	Don't want to answer	2	2	2	2	1	2	1
<i>Unweighted base</i>		<i>1774</i>	<i>610</i>	<i>1164</i>	<i>494</i>	<i>1280</i>	<i>1273</i>	<i>336</i>
Current HIV status?	Positive	1	1	1	1	1	1	1
	Negative	68	69	68	60	72	68	69
	Don't know/not been tested	29	29	29	38	25	29	28
	Don't want to answer	1	2	1	1	2	2	1
<i>Unweighted base</i>		<i>1775</i>	<i>610</i>	<i>1165</i>	<i>494</i>	<i>1281</i>	<i>1274</i>	<i>336</i>

Table 40a: Known BBV status, by gender, age, primary drug, and recent heroin/crack use

Base: Clients with known BBV status

		All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
			Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Current hepatitis A status?	Positive	5	5	4	1	3	8	6	3	2	7	4	0	3
	Negative	95	95	96	99	97	92	94	97	98	93	96	100	97
<i>Unweighted base</i>		<i>1182</i>	<i>851</i>	<i>328</i>	<i>131</i>	<i>564</i>	<i>467</i>	<i>698</i>	<i>139</i>	<i>193</i>	<i>486</i>	<i>286</i>	<i>62</i>	<i>348</i>
Current hepatitis B status?	Positive	2	2	4	1	1	5	3	0	2	4	1	1	2
	Negative	98	98	96	99	99	95	97	100	98	96	99	99	98
<i>Unweighted base</i>		<i>1218</i>	<i>877</i>	<i>341</i>	<i>133</i>	<i>585</i>	<i>482</i>	<i>716</i>	<i>146</i>	<i>199</i>	<i>493</i>	<i>300</i>	<i>64</i>	<i>361</i>
Current hepatitis C status?	Positive	18	17	19	5	13	29	19	19	13	26	14	8	12
	Negative	82	83	81	95	87	71	81	81	87	74	86	92	88
<i>Unweighted base</i>		<i>1181</i>	<i>848</i>	<i>333</i>	<i>126</i>	<i>566</i>	<i>471</i>	<i>692</i>	<i>148</i>	<i>196</i>	<i>482</i>	<i>287</i>	<i>64</i>	<i>348</i>
Current HIV status?	Positive	2	2	2		2	3	1	2	1	2	1	2	1
	Negative	98	98	98	100	98	97	99	98	99	98	99	98	99
<i>Unweighted base</i>		<i>1245</i>	<i>893</i>	<i>352</i>	<i>142</i>	<i>596</i>	<i>487</i>	<i>709</i>	<i>150</i>	<i>226</i>	<i>498</i>	<i>298</i>	<i>66</i>	<i>383</i>

Table 40b: Known BBV status, by referral source, Tier 3/4 experience and agency type

<i>Base: Clients with known BBV status</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Current hepatitis A status?	Positive	5	6	4	3	5	4	4
	Negative	95	94	96	97	95	96	96
<i>Unweighted base</i>		<i>1182</i>	<i>421</i>	<i>761</i>	<i>273</i>	<i>909</i>	<i>835</i>	<i>235</i>
Current hepatitis B status?	Positive	2	2	3	1	3	3	2
	Negative	98	98	97	99	97	97	98
<i>Unweighted base</i>		<i>1218</i>	<i>431</i>	<i>787</i>	<i>274</i>	<i>944</i>	<i>861</i>	<i>243</i>
Current hepatitis C status?	Positive	18	20	17	7	21	18	18
	Negative	82	80	83	93	79	82	82
<i>Unweighted base</i>		<i>1181</i>	<i>425</i>	<i>756</i>	<i>275</i>	<i>906</i>	<i>835</i>	<i>234</i>
Current HIV status?	Positive	2	1	2	1	2	2	2
	Negative	98	99	98	99	98	98	98
<i>Unweighted base</i>		<i>1245</i>	<i>434</i>	<i>811</i>	<i>304</i>	<i>941</i>	<i>889</i>	<i>241</i>

Table 41a: Sharing of injecting equipment, by gender, age, primary drug, and recent heroin/crack use

<i>Base: Injectors</i>														
		All %	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
			Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Used/ filled from a shared syringe	Yes	23	22	30	32	23	19	23	[21]	25	26	20	N/A	N/A
	No	77	78	70	68	77	81	77	[79]	75	74	80	N/A	N/A
<i>Unweighted base</i>		587	454	133	73	295	210	447	42	53	393	172	3	19
Shared other paraphernalia	Yes	45	43	50	52	43	43	46	[41]	35	47	41	N/A	N/A
	No	55	57	50	48	57	57	54	[59]	65	53	59	N/A	N/A
<i>Unweighted base</i>		588	455	133	73	296	210	449	41	53	394	172	3	19
Shared syringes or other paraphernalia	Yes	48	47	54	53	47	47	49	[45]	43	51	44	N/A	N/A
	No	52	53	46	47	53	53	51	[55]	57	49	56	N/A	N/A
<i>Unweighted base</i>		587	454	133	73	295	210	448	41	53	393	172	3	19

Estimates enclosed in [] are from bases of less than 50 and should be treated with caution. N/A implies a base of less than 25 for which percentages are not presented

Table 41b: Sharing of injecting equipment, by referral source, Tier 3/4 experience and agency type

<i>Base: Injectors</i>								
		All %	Referral source		Tier 3/4 experience		Agency type	
			CJS %	Other %	No %	Yes %	Outpatient %	Inpatient %
Whether used/ filled from a shared syringe	Yes	23	19	26	25	23	22	25
	No	77	81	74	75	77	78	75
<i>Unweighted base</i>		587	206	381	109	478	426	106
Whether shared other paraphernalia	Yes	45	45	44	43	45	44	50
	No	55	55	56	57	55	56	50
<i>Unweighted base</i>		588	206	382	109	479	428	106
Whether shared syringes or other paraphernalia	Yes	48	47	49	44	49	47	52
	No	52	53	51	56	51	53	48
<i>Unweighted base</i>		587	206	381	109	478	427	106

Table 42: All treatment goals

<i>Base: All respondents</i>	
Number of responses given for each treatment goal	%
Stop taking all drugs	72
Sort life out/ get it together	49
Improve health	21
Improve employment chances	19
Improve relationships	17
Stop taking specific drug(s)	12
Sort out finances	11
Sort out accommodation	10
Keep someone happy (family, partner etc)	10
Sort out other family issues	10
Get kids back/ contact with kids	9
Improve education	8
Avoid a sentence	6
Reduce all drug use	5
Receive script/prescription	2
Reduce use of specific drugs	2
Other clear goal (please specify)	2
Referral to another drug service	1
Get out of crime/stop getting in legal trouble	1
Get care worker/someone to talk to	1
Just see what happens/what s available	0
No clear goals	1
<i>Unweighted base</i>	<i>1792</i>

Table 43: Main treatment goals

<i>Base: All respondents</i>	
	%
Stop taking all drugs	56
Sort life out/get it together	17
Stop taking specific drug(s)	8
Get kids back/contact with kids	4
Improve health	3
Reduce all drug use	2
Improve relationships	2
Keep someone happy (family, partner etc)	2
Sort out other family issues	1
Improve employment chances	1
Sort out accommodation	1
Other main goal	1
Avoid a sentence	1
Improve education	0
Receive script/prescription	0
Reduce use of specific drugs	0
Referral to another drug service	0
Get care worker/someone to talk to	0
Get out of crime/stop getting in legal trouble	0
Sort out finances	0
<i>Unweighted base</i>	1552

Table 44: Likelihood of goal achievement in next 3 months

<i>Base: All respondents</i>	
How likely is achieving goal(s) in 3 months time	%
Very likely	52
Quite likely	34
Neither likely nor unlikely	7
Quite unlikely	4
Very unlikely	2
<i>Unweighted base</i>	1756

Table 45a: Mean CMR scores, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All	Gender		Age group			Primary problem drug			Recent heroin/ crack use (last 4 weeks)			
		Male	Female	18 – 24	25 – 34	35 +	Heroin	Crack cocaine	Another drug	Taken heroin and crack	Taken heroin not crack	Taken crack not heroin	Taken neither heroin nor crack
Circumstances 1	9.4	9.7	8.5	9.4	9.5	9.2	9.5	9.5	8.8	9.7	9.2	9.8	9.1
Circumstances 2	12.2	12.2	12.3	12.2	12.2	12.2	12.3	12.0	12.1	12.2	12.3	12.0	12.2
Motivation	22.0	21.9	22.1	22.0	22.1	21.9	22.4	22.7	21.1	22.3	22.1	22.8	21.3
Readiness	30.7	30.6	31.1	30.3	30.9	30.9	31.1	30.9	30.0	30.8	31.1	31.5	30.3
<i>Unweighted base</i>	1793	1313	480	223	839	685	1021	208	334	727	417	96	553

Table 45b: Mean CMR scores by referral source, previous treatment and agency type

<i>Base: All respondents</i>							
	All	Referral source		Tier 3/4 experience		Agency type	
		CJS	Other	No	Yes	Outpatient	Inpatient
Circumstances 1	9.4	10.4	8.8	9.0	9.5	9.2	10.0
Circumstances 2	12.2	12.1	12.3	12.0	12.3	12.1	12.4
Motivation	22.0	22.0	22.0	21.1	22.3	21.7	23.1
Readiness	30.7	30.5	30.9	30.1	31.0	30.5	31.8
<i>Unweighted base</i>	1793	620	1173	501	1292	1291	337

Table 46a: Previous treatment, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>														
		Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)				
		All %	Male %	Female %	18 - 24 %	25 - 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Previous Tier 3,4 treatment	No	29	30	24	39	28	22	22	29	46	22	25	44	37
	Yes	71	70	76	61	72	78	78	71	54	78	75	56	63
<i>Unweighted base</i>		1796	1314	480	224	839	685	1021	208	334	727	417	96	553

Table 46b: Previous service type, by referral source, previous treatment and agency type

<i>Base: All respondents</i>						
		All %	Referral source		Agency type	
			CJS %	Other %	Outpatient %	Inpatient %
Previous Tier 3,4 treatment	No	29	27	30	32	16
	Yes	71	73	70	68	84
<i>Unweighted base</i>		1796	620	1176	1293	337

Table 47a: Previous service type, by gender, age, primary drug and use of heroin and crack

<i>Base: All respondents</i>													
	All %	Gender		Age group			Primary problem drug			Recent heroin/crack use (last 4 weeks)			
		Male %	Female %	18 – 24 %	25 – 34 %	35 + %	Heroin %	Crack cocaine %	Another drug %	Taken heroin and crack %	Taken heroin not crack %	Taken crack not heroin %	Taken neither heroin nor crack %
Inpatient detox/ stabilisation	26	26	26	13	26	34	26	30	18	30	21	18	24
Residential rehabilitation (not prison)	24	25	21	13	24	30	24	30	15	28	20	21	21
Community prescribing	59	57	63	46	60	65	70	45	37	67	68	29	46
Community non-prescribing service	20	19	23	16	20	22	17	27	23	20	15	24	22
<i>Unweighted base</i>	<i>1794</i>	<i>1314</i>	<i>480</i>	<i>224</i>	<i>839</i>	<i>685</i>	<i>1021</i>	<i>208</i>	<i>334</i>	<i>727</i>	<i>417</i>	<i>96</i>	<i>553</i>

Table 47b: Previous service type, by referral source, previous treatment and agency type

<i>Base: All respondents</i>					
	All %	Referral source		Agency type	
		CJS %	Other %	Outpatient %	Inpatient %
Inpatient detox/ stabilisation	26	23	27	23	36
Residential rehabilitation (not prison)	24	25	23	21	34
Community prescribing	59	61	57	57	66
Community non-prescribing service	20	18	21	19	26
<i>Unweighted base</i>	<i>1794</i>	<i>620</i>	<i>1174</i>	<i>1292</i>	<i>337</i>

Table 48: Referral source

<i>Base: All respondents</i>	
Referral source	%
Self	38
Criminal justice system	35
Person/organisation with links to drug treatment	15
Medical staff	7
Social, employment, community services	4
Another person	0
<i>Unweighted base</i>	<i>1796</i>

Table 49: CJS specific referral breakdown

<i>Base: CJS referrals</i>	
	%
Received Drug Rehabilitation Requirement from court	55
Received advice from referred by youth offending team	1
Received advice from referred by arrest referral/CJIT/ DIP	17
Received advice/referred by probation officer	17
Received advice from or referred by police officer, custody officer or custody sergeant	5
Received advice from or referred by prison worker	15
Received advice/referred by another court worker	2
<i>Unweighted base</i>	<i>619</i>

Note: percentages may not sum to 100% because each individual answer to more than one category

Table 50: Drug test details of CJS referrals

<i>Base: CJS Referrals</i>		
		%
Received a drug test in police custody before referred to treatment this time		36
<i>Unweighted base</i>		628
IF HAD DRUG TEST:	before being charged,	69
Were you tested...	or after being charged?	31
<i>Unweighted base</i>		221
IF HAD DRUG TEST:	Positive test result	88
	Negative test result	12
	Not given the result	1
<i>Unweighted base</i>		224

APPENDIX 2: DTORS baseline weighting

Any adult presenting themselves to a Tier 3 or 4 agency for a new episode of drug treatment was eligible for inclusion in the Drug Treatment Outcomes Research Study (DTORS). The sample was drawn from all those eligible for inclusion using a multi-stage complex sampling scheme. A consequence of the sampling scheme is that not every member of the study population has an equal chance of being selected. Because of this, and the tendency of some groups in the population to refuse to participate in surveys, the data need to be weighted to give a representative picture. If the data are not weighted some groups will be over- or under-represented.

The following outlines the issues taken into consideration in the weighting.

Selection weights

A three-stage sampling scheme was used.

- A random sample of 100 Drug Action Teams (DATs) was selected from the 149 DATs in England. DATs were first stratified on the basis of the percentage of criminal justice referrals. Three strata, each of 49 or 50 DATs were drawn up and a random sample of 33 or 34 DATs was taken from each stratum.
- Within each DAT, every eligible (Tier 3 or 4) agency working in the DAT was selected.
- Within each eligible agency, every client starting a new episode of drug treatment and presenting him/herself to the agency during a specified recruitment window was selected. The length of the sampling window varied between different agencies.

The population from which the sample was drawn consisted of every client who presented themselves for a new episode of treatment. Clearly not every member of the population had an equal chance of being included. For example, those who visited an agency with a short sampling window were less likely to be included than those visiting an agency with a longer sampling window. Because of this different members of the population had unequal probabilities of being asked to take part in the study and therefore the data should be weighted to compensate for this.

As every client presenting at every agency in each selected DAT was selected to participate in the study, the only factors affecting the selection weight are the probability the DAT was selected and the length of the agency's sampling window. The length of the agency's sampling window is by far the more important of these factors as every DAT had an approximately equal probability of being chosen.

The lengths of these sampling windows varied considerably from 4 weeks to 9 weeks. Ignoring the differing sampling windows would have given those agencies with larger sampling windows too high an influence on the survey estimates. Therefore, this was corrected by calculating a selection or sampling window weight as the reciprocal of the length of the window.

Non-response weights

There are three ways in which non-response errors can occur within this study.

- DAT non-response
- Agency non-response
- Client non-response.

DAT non-response

Twenty-six of the DATs initially selected refused to take part in the study and were replaced by others. (Replacements were chosen at random from those left in the stratum). There is very little data available on individual DATs that could be used for non-response modelling. This was treated as non-informative non-response.

Agency non-response

A number of eligible agencies either refused to take part or were unable to do so due to other reasons (such as a lack of NHS Trust approval). Some information about agencies is held on the National Drug

Treatment Monitoring System (NDTMS). For those agencies listed on NDTMS, certain information was known.

- The associated DAT
- Its throughput of clients
- The percentage of clients who were referred from the criminal justice system.

For weighting purposes, responding agencies were categorised on the basis of their CJS referrals and throughput, and then post-stratified to the population figures. The resulting weight was then trimmed to ensure that no agency had a disproportionate influence on the survey estimates. The resulting non-response weights varied from 0.58 to 1.76 (several agencies were not listed on NDTMS and were assigned an average weight).

Client non-response

A proportion of sampled clients did not take part because they were not approached about the study by agency staff or because they did not wish to participate.

The information available on non-responding clients is limited. Agencies were asked to record the age and gender of all refusers/missed clients, but in spite of best efforts this information was incomplete and could not be used in a formal non-response model.

Calibration weights

The agency non-response weights and sampling window weights were combined and calibration weights were then applied so that the achieved sample size matched certain NDTMS population characteristics: the client's age/ gender group and ethnicity.

Additional characteristics were considered: whether the client lived in a rural or urban area, took heroin or crack, or had injected drugs.

Calibrating to a variable indicating whether the client lived in a rural or urban area was a possibility given the availability of information on the postcode sectors of the population. However, many of these postcode sectors were missing and/ or consisted of a partial postcode such as the postcode area (the first letter or two of the postcode). As such, the population information was not of sufficiently high quality to use for calibration purposes.

Another possibility considered was to calibrate to variables such as whether the client took heroin or crack, or had injected drugs. This information is available on the NDTMS database, so population characteristics could be calculated. However, not every responding individual could be matched to the NDTMS database¹. Furthermore, although information on these variables could be assigned to each responder based on their interviews, there were large mismatches between the answers they gave to the question in their interview and their information on the NDTMS database. For example, only 82% of clients gave the same answer to the question on the use of heroin. Because of these mismatches, calibrating to these variables would not necessarily reduce bias and would have the effect of increasing the standard errors of the estimate.

Another consideration is the impact of the calibration. For some of these variables calibrating would have made minimal difference to the weights. For example, 64% of the weighted sample stated that they had used heroin in the previous four weeks. This compares with NDTMS figures of 69%, so calibrating to heroin usage would have made only a small difference to the weights. (The effect would have been larger with some of the other variables). As a result of such considerations, these other variables were not used in calibration and the weights calibrated only on the client's age/ gender group and ethnicity.

The population figures used for calibration were obtained from the NDTMS database and are given below. Due to the small numbers in the ethnicity categories the figures were calibrated to the variable White/ not-White rather than the full ethnicity variable.

¹ Roughly half of the reporting agencies supplied clients that do not appear on NDTMS. While some of these were matched up later, there was still a large proportion of DTORS respondents not on NDTMS.

Ethnicity	Population proportion
White	88.9%
Mixed	2.3%
Black	3.8%
Asian	3.9%
Other	1.1%

Age/gender group	Population proportion
Male 18–24	13.7%
Male 25–29	17.3%
Male 30–34	16.5%
Male 35–39	12.9%
Male 40–44	7.5%
Male 45+	5.4%
Female 18–24	6.5%
Female 25–29	6.4%
Female 30–34	5.5%
Female 35–39	4.0%
Female 40+	4.3%

Final weights

The final weights ranged from 0.34 to 3.79, with the following percentiles.

Percentile	Weight
MIN	0.3427
1	0.4022
5	0.5069
10	0.5171
25	0.6116
50	0.8752
75	1.3057
90	1.6326
95	1.9231
99	2.5920
MAX	3.7910