

Annex 3: Templates (MS Excel®) for Cocaine DRDs main study: Collection of numbers and characteristics of cocaine-related deaths

Covering e-mail

Dear colleagues,

Thank you for agreeing to take part in this project on Cocaine-related deaths, and for your help in providing information for the initial survey we recently undertook.

For this phase of the research we are focusing on those countries which have are likely to have had a reasonable number of relevant cases over the last few years.

Please find attached a Microsoft Excel workbook containing a number of tables which we would invite you to complete, if the information is available. We have tried to keep the data requests to a minimum whilst seeking sufficient detail so that we can get a good understanding of the phenomenon's dimensions. We think the tables are self-explanatory.

We would appreciate it if you could kindly return your completed tables directly to me by 4 May 2012, so that I can start collating the data and commence analysis.

Thank you on behalf of the EMCDDA for your collaboration in this important research.

I look forward to receiving your contributions. If you have any questions, please feel free to contact me.

Kind regards,

John Corkery, UK FP DRD expert
Contractor for EMCDDA project CC.11.EPI.14

Analysis of the data sources, numbers and characteristics of cocaine-related DRD cases reported in Special Mortality Registries, or eventually in General Mortality Registries (GMR) when necessary. June 2012. Code: EMCDDA CC.11.EPI.14.

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Template – introductory page

EMCDDA Cocaine DRDs research project
Tables A, B and C are on overdose cases with cocaine mentioned.
We expect that GMRs will provide mentions in 'cause of death', and that SMRs will provide mentions in the 'cause of death' and/or post mortem toxicology reports.
Please state which source of information is being used for these tables.
Tables 1 and 2 are on all deaths recorded which are not overdose (whatever the cause), where cocaine is mentioned.
Please specify whether cocaine is mentioned on the death certificate, or whether it is mentioned as present in the post mortem toxicology.
Note that we prefer the 'cause of death' as it is more relevant, but some participants may only be able to provide toxicological data.
For the purposes of this project, 'cocaine' should be taken to mean 'cocaine and/or its metabolites' except where 'crack' is specified (Table 2).
Please be aware that we are only requesting that you complete those tables for which you have data.
Thank you for your participation.
If you have any questions, please contact John Corkery
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Table A: Total overdose cases with cocaine mentioned (alone or in combination) in the GMR and the SR

Country:

A1: GMR

Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	Total
'Cause of death'														
Sole mention														0
Any mention														0

A2: SMR

Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	Total
'Cause of death'														
Any mention														0
of which, as sole substance														0
Post Mortem toxicology														
Any mention														0
of which, as sole substance														0

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Table B: Overdose cases with cocaine mentioned, by other substances identified, 2005 - 2010

Country:

B1: GMR - 'cause of death'

B2: SMR - 'cause of death'

B3: SMR - post mortem toxicology

	Numbers	2005	2006	2007	2008	2009	2010	Total
	Total of overdose cases with cocaine mentioned	0	0	0	0	0	0	0
A #	Cocaine alone							0
B#	with alcohol/cocaine only							0
C#	with opioids only (with or without alcohol/cocaine)							0
C1	with heroin/morphine (with or without alcohol/cocaine)							0
C2	with methadone (with or without alcohol/cocaine)							0
C3	With buprenorphine (with or without alcohol/cocaine)							0

	Numbers	2005	2006	2007	2008	2009	2010	Total
	Total of overdose cases with cocaine mentioned	0	0	0	0	0	0	0
A #	Cocaine alone							0
B #	with alcohol/cocaine only							0
C #	with opioids only (with or without alcohol/cocaine)							0
C 1	with heroin/morphine (with or without alcohol/cocaine)							0
C 2	with methadone (with or without alcohol/cocaine)							0
C 3	With buprenorphine (with or without alcohol/cocaine)							0

	Numbers	2005	2006	2007	2008	2009	2010	Total
	Total of overdose cases with cocaine mentioned	0	0	0	0	0	0	0
A #	Cocaine alone							0
B #	with alcohol/cocaine only							0
C #	with opioids only (with or without alcohol/cocaine)							0
C 1	with heroin/morphine (with or without alcohol/cocaine)							0
C 2	with methadone (with or without alcohol/cocaine)							0
C 3	With buprenorphine (with or without alcohol/cocaine)							0

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C4	with dextropropoxyphene (with or without alcohol/cocaine)									0
C5	with codeine (with or without alcohol/cocaine)									0
C6	with dihydrocodeine (with or without alcohol/cocaine)									0
D#	with opioids and other substances (with or without alcohol/cocaine)									0
D1	with opioids and benzodiazepines (with or without alcohol/cocaine)									0
D2	with opioids and antidepressants (with or without alcohol/cocaine)									0
D3	with opioids and antipsychotics (with or without alcohol/cocaine)									0
C4	with dextropropoxyphene (with or without alcohol/cocaine)									0
C5	with codeine (with or without alcohol/cocaine)									0
C6	with dihydrocodeine (with or without alcohol/cocaine)									0
D#	with opioids and other substances (with or without alcohol/cocaine)									0
D1	with opioids and benzodiazepines (with or without alcohol/cocaine)									0
D2	with opioids and antidepressants (with or without alcohol/cocaine)									0
D3	with opioids and antipsychotics (with or without alcohol/cocaine)									0
C4	with dextropropoxyphene (with or without alcohol/cocaine)									0
C5	with codeine (with or without alcohol/cocaine)									0
C6	with dihydrocodeine (with or without alcohol/cocaine)									0
D#	with opioids and other substances (with or without alcohol/cocaine)									0
D1	with opioids and benzodiazepines (with or without alcohol/cocaine)									0
D2	with opioids and antidepressants (with or without alcohol/cocaine)									0
D3	with opioids and antipsychotics (with or without alcohol/cocaine)									0

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D10	With piperazines (with or without alcohol/cocaine ethylene)																		0	
D11	With cathinones (with or without alcohol/cocaine ethylene)																			0
D12	With synthetic cannabinoids (with or without alcohol/cocaine ethylene)																			0
E#	With other substances but not opioids (with or without alcohol/cocaine ethylene)																			0
E1	With benzodiazepines but not opioids (with or without alcohol/cocaine ethylene)																			0
E2	With antidepressants but not opioids (with or without alcohol/cocaine ethylene)																			0
D 10	With piperazines (with or without alcohol/cocaine ethylene)																			0
D 11	With cathinones (with or without alcohol/cocaine ethylene)																			0
D 12	With synthetic cannabinoids (with or without alcohol/cocaine ethylene)																			0
E #	With other substances but not opioids (with or without alcohol/cocaine ethylene)																			0
E 1	With benzodiazepines but not opioids (with or without alcohol/cocaine ethylene)																			0
E 2	With antidepressants but not opioids (with or without alcohol/cocaine ethylene)																			0

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E3	With antipsychotics but not opioids (with or without alcohol/cocaine/ethylene)																			0	
E4	With amphetamine-type substances but not opioids (with or without alcohol/cocaine/ethylene)																				0
E5	With hallucinogens (LSD, etc) but not opioids (with or without alcohol/cocaine/ethylene)																				0
E6	With cannabis but not opioids (with or without alcohol/cocaine/ethylene)																				0
E7	With volatile substances but not opioids (with or without alcohol/cocaine/ethylene)																				0
E8	With ketamine substances but not opioids (with or without alcohol/cocaine/ethylene)																				0
E3	With antipsychotics but not opioids (with or without alcohol/cocaine/ethylene)																				0
E4	With amphetamine-type substances but not opioids (with or without alcohol/cocaine/ethylene)																				0
E5	With hallucinogens (LSD, etc) but not opioids (with or without alcohol/cocaine/ethylene)																				0
E6	With cannabis but not opioids (with or without alcohol/cocaine/ethylene)																				0
E7	With volatile substances but not opioids (with or without alcohol/cocaine/ethylene)																				0
E8	With ketamine substances but not opioids (with or without alcohol/cocaine/ethylene)																				0

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Table C: Age and gender distribution over the whole period, for the overdose cases with cocaine mentioned; overdose cases with cocaine +opioids; and overdose cases with cocaine without opioids

Country:

GMR: 'cause of death'

C1: Age distribution of all **overdose** cases with **cocaine mentioned**

C2: Age distribution of **overdose** cases with **cocaine + opioids**

C3: Age distribution of **overdose** cases with **cocaine without opioids**

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			

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Std Dev			
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Std Dev			
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Std Dev			
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SMR: 'cause of death'

C4: Age distribution of all **overdose** cases with **cocaine mentioned**

C5: Age distribution of **overdose** cases with **cocaine + opioids**

C6: Age distribution of **overdose** cases with **cocaine without opioids**

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

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SMR: Post mortem toxicology

C7: Age distribution of all **overdose** cases with **cocaine** mentioned

C8: Age distribution of **overdose** cases with **cocaine + opioids**

C9: Age distribution of **overdose** cases with **cocaine without opioids**

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

Age band	Males	Females	Total
<15			0
15-19			0
20-24			0
25-29			0
30-34			0
35-39			0
40-44			0
45-49			0
50-54			0
55-59			0
60-64			0
>=65			0
All ages	0	0	0
Minimum			
Maximum			
Mean			
Median			
Std Dev			

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Table 1: Non-overdose cocaine-related deaths, by cause, 2005 - 2010

Country:

GMR:

SMR:

'Cause of death'			Year						Total
Description	ICD-9 (where available)#	ICD-10 (where available)#	2005	2006	2007	2008	2009	2010	
Underlying cause									0
Mental and behavioural disorder due to cocaine	292.0, .1, .2, .8, .9; 304.2; 305.6	F14.X							0
General medical condition	? 001-289; 320-629; 680-759; 780-959; 996-999 + E855.2	A00-F09; F20-T35; T66-T98; Y85-98; Z00-Z99 (exc. R78.2); + T40.5 & F14.1							0
Transport accidents (driver, passenger, pedestrian)	E800-807; E810-848 + E855.2	V01-V99 + T40.5 & F14.1							0

'Cause of death'			Year						Total
Description	ICD-9 (where available)#	ICD-10 (where available)#	2005	2006	2007	2008	2009	2010	
Underlying cause									0
Mental and behavioural disorder due to cocaine	292.0, .1, .2, .8, .9; 304.2; 305.6	F14.X							0
General medical condition	? 001-289; 320-629; 680-759; 780-959; 996-999 + E855.2	A00-F09; F20-T35; T66-T98; Y85-98; Z00-Z99 (exc. R78.2); + T40.5 & F14.1							0
Transport accidents (driver, passenger, pedestrian)	E800-807; E810-848 + E855.2	V01-V99 + T40.5 & F14.1							0

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Accidental injury (fall, drowning, exposure to fire, cold, etc.)	E880-928 + E855.2	W00-X39; X50-X59 + T40.5 & F14.1							0	Accidental injury (fall, drowning, exposure to fire, cold, etc.)	E880-928 + E855.2	W00-X39; X50-X59 + T40.5 & F14.1							0
Suicide - hanging	E953 + E855.2	X70 + T40.5 & F14.1							0	Suicide - hanging	E953 + E855.2	X70 + T40.5 & F14.1							0
Suicide – other (poisoning by gas, drowning, fire, sharp object, jumping, etc.)	E951; E952; E954-959 + E855.2	X71-X84 + T40.5 & F14.1							0	Suicide – other (poisoning by gas, drowning, fire, sharp object, jumping, etc.)	E951; E952; E954-959 + E855.2	X71-X84 + T40.5 & F14.1							0
Assault (inc. strangulation, discharge of firearm, assault with object, by drug, etc.)	E960-969, inc. E962.0, .9 + E855.2	X85-Y09 + T40.5 & F14.1							0	Assault (inc. strangulation, discharge of firearm, assault with object, by drug, etc.)	E960-969, inc. E962.0, .9 + E855.2	X85-Y09 + T40.5 & F14.1							0
Event of undetermined intent - Other (poisoning by gas, falling, lying in front of or running into moving object, etc.)	E981-989 + E855.2	Y20-Y34 + T40.5 & F14.1							0	Event of undetermined intent - Other (poisoning by gas, falling, lying in front of or running into moving object, etc.)	E981-989 + E855.2	Y20-Y34 + T40.5 & F14.1							0
Contributory cause									0	Contributory cause									0
Mental and behavioural disorder due to cocaine	292.0, .1, .2, .8, .9; 304.2; 305.6	F14.X							0	Mental and behavioural disorder due to cocaine	292.0, .1, .2, .8, .9; 304.2; 305.6	F14.X							0

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Other cocaine toxicity (hepatic, renal, etc.)	968.5; E855.2	T40.5 & F14.1; R78.2								0	Other cocaine toxicity (hepatic, renal, etc.)	968.5; E855.2	T40.5 & F14.1; R78.2								0
Other causes										0	Other causes										0
Cardio-vascular problems caused/contributed to by cocaine										0	Cardio-vascular problems caused/contributed to by cocaine										0
Neuro-vascular problems caused/contributed to by cocaine										0	Neuro-vascular problems caused/contributed to by cocaine										0
All categories			0	0	0	0	0	0	0	0	All categories			0	0	0	0	0	0	0	0
# included for those SRs that use ICD codes or those who can undertake their own ICD coding.										# included for those SRs that use ICD codes or those who can undertake their own ICD coding.											

Table 2: Non-overdose cocaine deaths, demographics, 2005 - 2010

Note: these combinations are not mutually exclusive

Country:

GMR: 'cause of death'

SMR:

Please state if 'cause of death' or post mortem toxicology. If you can provide both, then please copy the sets of tables and label accordingly.

A: Any mention of cocaine (including 'crack')

2005				2006				2007				2008				2009				2010				2005-2010			
Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total
<15			0	<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0

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15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

B: Cocaine only
2005

Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total
<15			0	<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0

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35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

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C: Cocaine and alcohol only

2005				2006				2007				2008				2009				2010				2005-2010											
Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total								
<15			0	<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0	<15	0	0	0				
15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0	15-19	0	0	0				
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0	20-24	0	0	0				
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0	25-29	0	0	0				
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0	30-34	0	0	0				
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0	35-39	0	0	0				
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0	40-44	0	0	0				
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0	45-49	0	0	0				
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0	50-54	0	0	0				
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0	55-59	0	0	0				
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0	60-64	0	0	0				
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0	>=65	0	0	0				
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

D: Cocaethylene

2005				2006				2007				2008				2009				2010				2005-2010											
Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total								

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<15			0	<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

E: Cocaine and opioids

2005

2006

2007

2008

2009

2010

2005-2010

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15			0
15-19			0
20-24			0
25-29			0

Age band	M	F	Total
<15	0	0	0
15-19	0	0	0
20-24	0	0	0
25-29	0	0	0

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30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0				
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0				
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0				
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0				
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0				
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0				
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0				
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0				
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

F: Cocaine and other stimulants

2005	2006			2007			2008			2009			2010			2005-2010			
Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total
<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0

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50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

G: Cocaine and 'legal highs'
2005

Age band	M	F	Total	2006	M	F	Total	2007	M	F	Total	2008	M	F	Total	2009	M	F	Total	2010	M	F	Total	2005-2010	M	F	Total
<15			0	<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0

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All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0
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H: Cocaine and medications/medicaments (prescription, 'over the counter')

2005	2006	2007	2008	2009	2010	2005-2010																	
Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total				
<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

I: Cocaine and other substances not specified above

2005	2006	2007	2008	2009	2010	2005-2010
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Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total	Age band	M	F	Total
<15			0	<15			0	<15			0	<15			0	<15			0	<15	0	0	0
15-19			0	15-19			0	15-19			0	15-19			0	15-19			0	15-19	0	0	0
20-24			0	20-24			0	20-24			0	20-24			0	20-24			0	20-24	0	0	0
25-29			0	25-29			0	25-29			0	25-29			0	25-29			0	25-29	0	0	0
30-34			0	30-34			0	30-34			0	30-34			0	30-34			0	30-34	0	0	0
35-39			0	35-39			0	35-39			0	35-39			0	35-39			0	35-39	0	0	0
40-44			0	40-44			0	40-44			0	40-44			0	40-44			0	40-44	0	0	0
45-49			0	45-49			0	45-49			0	45-49			0	45-49			0	45-49	0	0	0
50-54			0	50-54			0	50-54			0	50-54			0	50-54			0	50-54	0	0	0
55-59			0	55-59			0	55-59			0	55-59			0	55-59			0	55-59	0	0	0
60-64			0	60-64			0	60-64			0	60-64			0	60-64			0	60-64	0	0	0
>=65			0	>=65			0	>=65			0	>=65			0	>=65			0	>=65	0	0	0
All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0	All ages	0	0	0

J: Any mention of 'crack'
2005

Age band	M	F	Total
<15			0
15-19			0

2006

Age band	M	F	Total
<15			0
15-19			0

2007

Age band	M	F	Total
<15			0
15-19			0

2008

Age band	M	F	Total
<15			0
15-19			0

2009

Age band	M	F	Total
<15			0
15-19			0

2010

Age band	M	F	Total
<15			0
15-19			0

2005-2010

Age band	M	F	Total
<15	0	0	0
15-19	0	0	0

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