Table 1: Cigarettes

Ever smoked	: (All)		74.0% 73.0% 67.0%
By Gender:	Boys:	1995: 1999 2003	68.0
	Girls	1995 1999 2003	77.0
Last month:	(All)	1995: 1999 2003	41.0% 37.0 33.0
By Gender:	Boys:	1995 1999 2003	
	Girls	1995 1999 2003	42.0

Table 2: Age of First Smoking Cigarettes and Daily Smoking

(Percentage Answering 13 years or younger)

	First smoking	Daily Smoking
	All students	
1995	51	18
1999	53	18
2003	44.	14
	First smoking	Daily Smoking
	Boys	
1995	55	20
1999	51	17
2003	41	12
	First smoking	Daily Smoking
	Girls	
1995	48	16
1999	55	19
2003	49	16

Table 3: Cigarette Smoking 40 times+

(All)		1995:	37.0%
,		1999	34.0%
		2003	27.0%
By Gender:	Boys:	1995:	31.0
J	,	1999	25.0
		2003	22.0
	Girls	1995	38.0
		1999	36.0
		2003	29.0

Cigarette Smoking: Comparison of Ireland with other countries in 2003

In terms of comparison with other countries, Ireland is in the middle and is similar to France, the Netherlands, Denmark and the UK

Strong gender differences with girls smoking more than boys is found in Ireland and in the UK but not in other European countries

Insert Table 29a for comparison with other countries

Table 4: Drinking

Lifetime (ever drank)All	1995 1999 2003	91.0 92.0 92.0
Lifetime (ever drank) Boys	1995 1999 2003	91.0 92.0 92.0
Lifetime (ever drank) Girls	1995 1999 2003	91.0 92.0 93.0
Last year (ever drank) All	1995 1999 2003	85.0 89.0 88.0
Last year (ever drank) Boys	1995 1999 2003	85.0 89.0 86.0
Last year (ever drank) Girls	1995 1999 2003	85.0 89.0 90.0
Last month (ever drank) Al	11995 1999 2003	69.0 74.0 73.0
Last month (ever drank)Boys	1995 1999 2003	69.0 73.0 71.0
Last month (ever drank)Girls	1995 1999 2003	69.0 75.0 74.0

Table 5: Feeling Drunk

Lifetime (ever drunk)All	1995 1999 2003	67.0 72.0 76.0
Lifetime (ever drank) Boys	1995 1999 2003	69.0 73.0 74.0
Lifetime (ever drunk) Girls	1995 1999 2003	65.0 72.0 77.0
Last year (ever drunk) All	1995 1999 2003	66.0 69.0 72.0
Last year (ever drunk) Boys	1995 1999 2003	67.0 69.0 70.0
Last year (ever drunk)Girls	1995 1999 2003	64.0 70.0 74.0
Last month (ever drunk) A	11995 1999 2003	42.0 50.0 53.0
Last month (ever drunk)Boys	1995 1999 2003	43.0 49.0 52.0
Last month (ever drunk)Girls	1995 1999 2003	41.0 50.0 54.0

Table 6: Frequency of Drinking 5 or more Drinks in a Row (Last month)

3 T 1	•	
Niimher	Ot.	occasions
1 (dilloci	O.	occusions

	Never	1-2	3-5	6 +
1995	All Str	udents 25	14	9
1999	43	26	17	14
2003	42	25	17	15
	Never	1-2	3-5	6 +
1995	48	Boys 28	14	11
1999	43	26	17	15
2003	43	26	16	15
	Never	1-2	3-5	6 +
1995	58	Girls 23	14	6
1999	44	25	18	14
2003	43	24	18	15

Table 7: Age of First Drinking beer and Being Drunk

(Percentage Answering 13 years or younger)

First beer		Been drunk
	All students	
1995	43	20
1999	49	25
2003	47	24
	First beer	Been drunk
	Boys	
1995	52	26
1999	55	28
2003	50	25
	First beer	Been drunk
	Girls	
1995	35	16
1999	44	21
2003	45	22

Table 8: Drinking Places on Last Drinking Day

	Home/someone else Home	Street/Park Beech	Bar/pub	Disco	Rest.	Other Place
1995	29	All students 12	35	29	3	7
1999	28	12	39	24	4	6
2003	34	14	24	11	3	6
		Boys				
1995	32	16	34	22	2	7
1999	31	15	36	18	3	6
2003	34	15	23	9	2	7
		Cinla				
1995	26	Girls 8	36	27	3	6
1999	27	9	43	29	5	6
2003	33	12	25	13	4	6

Table 9: Expected Positive Personal Consequences of Alcohol Consumption

Fe Rela	el axed	Feel happy	Feel m Outgo	nore friendly/ ing	Have a lot of fun	Forget my problems
All students						
1995*						
1999	73	82	82		83	48
2003	75	82	82		84	52
	Boys					
1999	74	83	82		83	52
2003	77	79	80		83	51
				Girls		
1999	75	84	82		84	45
2003	74	86	83		85	53

^{*}There is a problem in the way that these figure are reported for 1995

Table 10: Expected Negative Personal Consequences of Alcohol Consumption

(Percentage answering likely or very likely)

	Feel Sick	Get a hangover	Not able stop	Harm health	Do sm'thg regret	Trouble police
			All stu	udents		
1999	29	37	13	26	39	11
2003	29	40	14	27	41	19
	Boys					
			Doys			
1999	28	35	14	25	38	14
2003	27	39	13	27	41	19
	Girls					
1000	• 0	•	1.0			
1999	29	38	13	27	41	8
2003	31	41	16	30	46	11

For comparison insert Figure 32b on lifetime use 40 times or more

And 43b...proportion who have been drunk.....

And 45a

The significant point is that it is not the frequency of drinking that is the major problem but rather in the amount drunk by young people on an occasion as is evident from the these figures

The other important point is the remarkable similarity between Ireland other Northern European countries especially the UK

Table 11: Cannabis use

Lifetime (ever used) All	1995 1999 2003	37.0 32.0 38.0
Lifetime (ever used) Boys	1995 1999 2003	42.0 35.0 38.0
Lifetime (ever used) Girls	1995 1999 2003	31.0 29.0 38.0
Last year (ever used) All	1995 1999 2003	33.0 26.0 31.0
Last year (ever used) Boys	1995 1999 2003	39.0 31.0 31.0
Last year (ever used) Girls	1995 1999 2003	27.0 22.0 31.0
Last month (ever used) All	1995 1999 2003	19.0 15.0 17.0
Last month (ever used) Boys	1995 1999 2003	25.0 18.0 16.0
Last month (ever used)Girls	1995 1999 2003	12.0 11.0 17.0

Insert Figure 52a

Table 12: Frequency of Lifetime use of any illicit drug other than cannabis

Number of occasions

	Never	1-2	All stu	<i>3-5</i> adents	6-9	10+
1995	84.0	14.0		1		
1999	91.0	3.0		1	1.0	4.0
2003	91.0	3.0		1.0	2.0	3.0
			Boys			
1995	81.0	16.0		3.0		
1999	89.0	4.0		2.0	1.0	4.0
2003	92.0	3.0		1.0	2.0	2.0
			C:-1-			
1995	88.0	11.0	Girls	1		
1999	92.0	3.0		1.0	1.0	3.0
2003	90.0	3.0		1.0	2.0	4.0

Table 13: Frequency of use of solvents/inhalants

(Note: These questions were omitted in 1995)

Lifetime (ever used) All	1999 2003	22.0 18.0
Lifetime (ever used) Boys	1999 2003	22.0 14.0
Lifetime (ever used) Girls	1999 2003	21.0 21.0
Last year (ever used) All	1999 2003	12.0 9.0
Last year (ever used) Boys	1999 2003	12.0 7.0
Last year (ever used) Girls	1999 2003	10.0 10.0
Last month (ever used) All	1999 2003	4.0 3.0
Last month (ever used) Boys	1999 2003	5.0 2.0
Last month (ever used)Girls	1999 2003	3.0 3.0

Insert Table 56a Inhalants

Note also that while inhalant use has been relatively high in Ireland, other drug problems occur in other countries that we don't have...sedatives without a prescription..

Table 14: Perceived Risk of use of Various Substances (Percentage among all students answering 'great risk')

	1995	1999	2003
One or more packs of Cigarettes daily	61.0	67.0	73.0
5+ drinks once or twice each week-end	16.0	18.0	15.0
Cannabis once or twice	19.0	22.0	16.0
Cannabis regularly	57.0	63.0	54.0
Ecstasy once or twice	45.0	69.0	63.0
Ecstasy regularly	81.0	90.0	82.0
Cocaine once or twice	49.0	48.0	46.0
Cocaine regularly	86.0	89.0	79.0
Inhalants once or twice	46.0	55.0	35.0
Inhalants regularly	81.0	79.0	64.0

Table 15: Perceived Availability of Substances

(All students-Percent saying 'very easy or 'easy')

Beer	1995 96.0	1999 90.0	2003 86.0
Wine	91.0	86.0	84.0
Spirits	88.0	83.0	79.0
Cannabis	62.0	59.0	59.0
LSD	43.0	30.0	16.0
Ecstasy	54.0	35.0	33.0
Heroin	28.0	21.0	17.0
Inhalants	80.0	77.0	76.0
Anabolic Steroids	15.0	19.0	12.0

Table 16: How the first Illegal Drug was Obtained

	1995	1999	2003
Never used	61.0	68.0	610
Brother/sister	2.0	1.0	1.0
Older friend	7.0	6.0	7.0
Same age friend	8.0	7.0	11.0
Given by someone Else*	2.0	1.0	1.0
Shared in a group	13.0	12.0	15.0
Bought from a Friend	3.0	1.0	2.0
Bought from someone Else**	2.0	1.0	0.0
Other way	4.0	2.0	1.0

^{*} In the 2003 questionnaire, a distinction was made between a 'stranger' and someone else

^{**} In the 2003 questionnaire, a distinction was made between a 'stranger' and someone else