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## Presentation

This survey contains the opinions given by the Young people in the first survey to be held in the year 2008.

The aim of this monographic work dealing with Health and Sexuality is to obtain information about some of the most important questions involved in the processes of socialisation of young people.

1. The first of these concerns aspects associated with Young people's health: the relationships between weight and height, diets, corporal image, hygiene habits, playing sports and sexual relations.
2. The second one deals with Young people's sexuality: the importance of sexuality, sexual activity, the ease with which they can obtain condoms and their use, etc.

## I. YOUNG PEOPLE AND HEALTH

### 1.1. STATE OF HEALTH AND HEALTH SERVICES

### 1.1.1. Evaluation of the state of health

The young people in our country would appear to be healthy: approximately one in every four young people (26\%) consider that they are very healthy, $58 \%$ think that they are healthy, $15 \%$ state that their health is average and less than $2 \%$ of young people describe their health as being poor.

When compared to the data from 5 years ago (2003) no significant differences are observed with respect to the ratings given for young people's health.

This information, compared with the data furnished by the National Health Survey (2006), clearly shows that young people view their state of health ( $84 \%$ Good or very good) in a much more favourable light than the Spanish in general (70\%).


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

YOUNG PEOPLE VIEW THER STATE OF HEALTH IN A MUCH MORE FAVOURABLE UGHT THAN THE SPANISH IN GENERAL


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132) 2006: National Health Survey. Ministerio de Sanidad y Consumo.

The perception of the state of health yields certain differences on the basis of certain sociological variables:

- The youngest group (15-17) is the one where their own state of health receives the best rating. However, as the age of the groups increases they tend to detect slightly more health problems.
- The males appear to give their state of health a better rating than the females.
- The young people from the middle classes state that their state of health is better than that of the working class.

| PERCEPTION OF THE STATE OF HEALTH |  |  |
| :--- | :---: | :---: |
| ACCORDING TO CERTAIN SIGNIFICANT VARIABLES |  |  |
|  | GOOD OR | AVERAGE |
|  | VERY GOOD |  |
| $15-17$ years | $90 \%$ | $9 \%$ |
| $18-29$ years | $83 \%$ | $16 \%$ |
| Males | $87 \%$ | $12 \%$ |
| Females | $81 \%$ | $18 \%$ |
| Middle and upper class | $87 \%$ | $12 \%$ |
| Working class | $82 \%$ | $16 \%$ |

[^0](1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

### 1.1.2. Going to the doctor or the health service

Just over seven out of every ten young people (72\%) have gone to the doctor or a health clinic over the last year, whereas $28 \%$ have not done so. These percentages are practically the same as those yielded by the fourth Opinion Poll conducted in 2003.


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Females go more often to the doctor's surgery ( $81 \%$ ) than males ( $66 \%$ ). Curiously, it is the youngest people (15-17 years) who state most that they have been to the doctor about their health in the last year.

GOING TO THE DOCTOR ON THE BASIS OF AGE GROUPS

|  | HAVE GONE <br> TO THE DOCTOR | HAVE NOT GONE <br> TO THE DOCTOR |
| :--- | :---: | :---: |
| From 15 to 17 years | $81 \%$ | $19 \%$ |
| From 18 to 20 years | $68 \%$ | $31 \%$ |
| From 21 to 24 years | $71 \%$ | $29 \%$ |
| From 25 to 29 years | $74 \%$ | $26 \%$ |

Percentages out of the total for each age group
Source: 2008: First Opinion Poll concerning young people INJ UVE (E) 132)
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

YOUNG PEOPLE GO TO THE DOCTOR MUCH MORE FREQUENTLY IN MADRID (84\%) THAN IN THE LEVANTE ZONE (68\%)

When going to the doctor or the health services is broken down into regions, clear differences can be observed between the different Spanish regions; some of the data show behaviour patterns that are clearly different [for example young people in Madrid go to the doctor much more frequently (84\%) than young people in the Levante zone (68\%)].

| GOING TO THE DOCTOR ON THE BASIS OF GEOGRAPHICAL AREAS ${ }^{1}$ |  |  |
| :---: | :---: | :---: |
|  | HAVE GONE TO THE DOCTOR | HAVE NOT GONE TO THE DOCTOR |
| Norte | 71\% | 29\% |
| Noreste | 76\% | 24\% |
| Levante | 68\% | 32\% |
| Sur | 69\% | 31\% |
| Centro | 74\% | 26\% |
| Madrid | 84\% | 16\% |

Percentages out of the total for each geographical area
Source: 2008: First Opinion Poll concerning young people INJ UVE (E) 132)
The habitat where young people live shows that it is young people in urban environments (77\%) who have been to the doctor to a greater extent over the last year, followed by those who live in rural zones (74\%). It is in the intermediate zones where young people have been to the doctor least in the past year.

## GOING TO THE DOCTOR ON THE BASIS OF HABITAT

|  | HAVE GONE <br> TO THE DOCTOR | HAVE NOT GONE <br> TO THE DOCTOR |
| :--- | :---: | :---: |
| Rural | $74 \%$ | $26 \%$ |
| Semi-rural | $71 \%$ | $29 \%$ |
| Intermediate | $71 \%$ | $29 \%$ |
| Urban | $77 \%$ | $23 \%$ |

Percentages out of the total for each habitat
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

[^1](1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

The social level or occupational class reveals certain differences where visiting the health service is concerned: those who belong to the highest social classes go more frequently to the doctor than those who are members of the middle and working classes.

## GOING TO THE DOCTOR ON THE BASIS OF SOCIAL CLASS

|  | HAVE GONE <br> TO THE DOCTOR | HAVE NOT GONE <br> TO THE DOCTOR |
| :--- | :---: | :---: |
| Upper | $78 \%$ | $23 \%$ |
| Middle | $72 \%$ | $28 \%$ |
| Lower | $73 \%$ | $28 \%$ |

Percentages out of the total for each social class
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Those who go to the doctor most frequently are the ones that state that their state of health is not as good (average and poor). However, the number of visits made by young people who claim to be in good health is also frequent, which could be interpreted as meaning that such visits are associated with prevention rather than genuine health problems.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
About six out of every ten visits are made to the general practitioner or the family doctor ( $62 \%$ ); followed by the visits to a specialist ( $23 \%$ ), emergencies ( $7 \%$ ) and to the dentist ( $5 \%$ ). Once again, this data is very similar to the information compiled from the fourth survey in 2003, although a slight shift has been detected towards patients moving away from visits to the general practitioner in favour of visits to a specialist.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

THE TREND TOWARDS GOING TO A SPECIAUSTDOCTOR HAS INCREASED AMONG MALES, GOING RROM 16\% IN 2003 TO 23\% IN 2008

This trend towards going to a specialist doctor to a greater extent is only to be found among the males, where the percentage has increased from $16 \%$ in 2003 to $23 \%$ in 2008, where visits to a specialist are concerned.

There are no significant differences between the different Spanish regions, or between rural and urban zones where the health services visited in the past year are concerned.

However, with respect to the level of studios, there would appear to be differences in the behaviour of the young people in our country where health care is concerned:

- The lower the level of studies (primary studies), the greater the number of visits to the general practitioner or to the family doctor.
- The higher the level of qualifications (especially among those who have degrees, etc.), the greater the number of visits to specialists.

| TYPE OF VISIT ON THE BASIS OF THE EDUCATIONAL QUALIFICATIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { LESS } \\ & \text { THAN } 2^{\text {nd }} \\ & \text { COMP. } \end{aligned}$ | SECOND COMP. | $\begin{aligned} & \text { SECOND } \\ & \text { POST- } \\ & \text { COMP. } \end{aligned}$ | UPPER |
| General practitioner | 71\% | 64\% | 65\% | 62\% |
| Specialist doctor | 14\% | 22\% | 21\% | 14\% |
| Emergencies | 6\% | 8\% | 7\% | 7\% |

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(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

| Dentist | $6 \%$ | $4 \%$ | $4 \%$ | $6 \%$ |
| :--- | :---: | :---: | :---: | :---: |
| Percentages out of the total for each level of education |  |  |  |  |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
There are also social class differences where health visits: the working classes visit the general practitioner much more often, whereas the higher the social class is the more frequent the visits to the specialist doctor.

The young people who live with their parents go to the general practitioner or family doctor to a greater extent than those who have moved out of the family home. However, visits to specialists are more frequent in the latter group than among those who still live in the original family home.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The young people who see their state of health in a more negative light (average or poor) have visited a specialist doctor more often in the past year. It is this group that has suffers from or has suffered from a rather serious health problem.

TYPE OF VISIT TO DOCTORS ON THE BASIS OF THE RATING GIVEN FOR THEIR STATE OF HEALTH

|  |  | GOOD OR <br> VERY GOOD | AVERAGE | POOR |
| :--- | :--- | :---: | :---: | :---: |
| General practitioner $/$ family <br> doctor | $64 \%$ | $57 \%$ | $39 \%$ |  |
| Specialist doctor |  | $21 \%$ | $33 \%$ | $33 \%$ |

[^2](1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

THOSE WHO HAVE
RECEIVED HIGHER LEVELS OF EDUCATION AND BELONG TO HIGHER SOCIAL CLASSES, ARE MORE ABLE TO DIRECTTHER HEALTH VISTS SPECIRCALY TO SPECIAUSTS

It can be concluded that health visits and the use of different health services is associated with the education and study levels and with social class, in such a way that the greater training the young people have in where education is concerned and belonging to the highest social classes gives them a greater ability to direct their health visits more specifically to specialists.

### 1.2. ANTHROPOMETRIC CHARACTERISTICS

### 2.1. Weight and height de the young people

This survey contains estimations with respect to young people and their approximate weight and height. The average weight is around 67.6 kg . This information is similar to that afforded by the fourth survey from 2003.

| EVOLUTION OF THE AVERAGE ESTIMATED WEIGHT AMONG YOUNG PEOPLE 2003-2008 |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 128,0 \\ 117,0 \\ 106,0 \\ 95,0 \\ 84,0 \\ 73,0 \\ 62,0 \\ 51,0 \\ 40,0 \end{gathered}-$ |  |  |  |
|  |  |  |  |
|  |  | 127,4 |  |
|  |  | 114,8 |  |
|  |  | 102,1 |  |
|  |  | 89,5 |  |
|  | 66,68 | 76,9 | 67,58 |
|  |  | 64,3 |  |
|  |  | 51,6 |  |
|  |  |  |  |
|  | 2003 |  | 2008 |

Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

The males weigh an average of 74.9 kg ., and the females 59.6 kg .; as the ages of both sexes increase so does their weight.

THERE ARE MORE YOUNG PEOPLE WHO ARE SOMEWHAT OVERWEGHITHAN THERE ARE YOUNG PEOPLE WHO ARE SOMEWHAT UNDERWEGHT

22\% OF YOUNG PEOPLE ARE OVERWEIG HT, 5\% ARE UNDERWEGHTAND 4\% BELONG TO THE GROUP OF OBESE YOUNG PEOPLE


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
52\% weigh above the average, whereas $45 \%$ weigh less than average. This data gives an idea about young people's perception of weight in Spain: the young people who are somewhat overweight outnumber those who are somewhat underweight.

As far as their height is concerned, the average is about $1.70 \mathrm{~m} .: 1.76 \mathrm{~m}$. for young men and 1.63 for young women.

### 1.2.2. Body Mass Index

The Body Mass Index (BMI) establishes the relationship between a person's weight and his or her height and measures the level of body fat using the formula:
$\mathrm{BMI}=$ weight (Kg.) / height ( $\mathrm{m}^{2}$ )
The Consejo Español para la Evaluación de la Obesidad (Spanish Obesity Assessment Council) uses this formula to establish a BMI classification scale.

According to this scale it can be observed that around two-thirds of young people are of normal weight (66\%), 22\% are overweight, $5 \%$ do not weigh enough and $4 \%$ belong to the obese group.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

THE NUMBER OF UNDERWEGHTTEMALES (8\%) IS MUCH HIGHER THAN THE NUMBER OF UNDERWEGHTMEN (1\%), WHEREAS THE PERCENTAGE OF OVERWEGHTMALES IS THREE TIMES AS GREAT (30\%) ASITIS FOR FEMALES (9\%)

| BODY MASS INDEX AMONG YOUNG PEOPLE |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \quad<18.5 \text { (underweight) } \\ & \text { 25-29.9 (Overweight) } \end{aligned}$ | $\begin{aligned} & \text { 18.5-24.9 (normal weight) } \\ & 30 \text { or over (Obesity) } \end{aligned}$ |  |
| 5\% | 66\% | 22\% | 4\% |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
When we observe the data broken down into sexes, there are certain significant differences:

- The number of underweight females is much greater ( $8 \%$ ) than the number of underweight males (1\%);
- Whereas three times as many boys are overweight (30\%) than girls (9\%).
- Obesity does not seem to be a problem for young people at the moment, in view of the fact that only $4 \%$ fall into this group.

By ages, it can be observed that it is the youngest sample that contains the largest percentage of underweight people (10\%), and as the age increases, especially after 20 years, the greater levels of overweight young people appear.

BODY MASS INDEX DEPENDING ON SEX AND AGE 2008

|  | $<\mathbf{1 8 . 5}$ <br> Underweigh <br> $\mathbf{t}$ | $\mathbf{1 8 . 5 - 2 4 . 9}$ <br> Normal <br> weight | 25-29.9 | Overweight or over |
| :--- | :---: | :---: | :---: | :---: |
| Obesity |  |  |  |  |
| Males | $1 \%$ | $61 \%$ | $30 \%$ | $5 \%$ |
| Females | $8 \%$ | $71 \%$ | $13 \%$ | $4 \%$ |
| From 15 to 17 years | $10 \%$ | $70 \%$ | $12 \%$ | $3 \%$ |
| From 18 to 20 years | $5 \%$ | $70 \%$ | $15 \%$ | $4 \%$ |
| From 21 to 24 years | $4 \%$ | $66 \%$ | $20 \%$ | $7 \%$ |
| From 25 to 29 years | $3 \%$ | $62 \%$ | $29 \%$ | $4 \%$ |

[^3]Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

7\% OF THE MALES RROM 21 TO 24 YEARS ARE OBESE TO A CERTAIN EXIENT. THIS PERCENTAGE HAS DOUBLED WTH RESPECT TO 2003.

IN THE LAST5 YEARS THERE HAS BEEN A 4\% INCREASE IN THE NUMBER OF OVERWEGHTYOUNG PEOPLE

The groups by sex and age at greatest risk are in the following groups:

- The youngest girls (15-17 years), where $18 \%$ are underweight.
- The boys from 25 to 29 years and from 21 to 24 years are overweight, the percentages being $43 \%$ and $28 \%$ respectively.
- $7 \%$ of the boys from 21 to 24 years are obese.

Certain trends are worth taking into account when these findings are compared to the same categories for the survey conducted in 2003:

- The percentage of females that belong to the group whose weight is considered to be normal has increased by ten percent (rising from $61 \%$ in 2003 to $71 \%$ in 2008), whereas the percentage for males has remained stable.
- The percentage of males and females that are overweight has increased to a similar extent (around $4 \%$ ).
- The proportion of obese young people has remained stable, perhaps with a slight increase.
- In the 15 to 17 year old groups, and especially those ranging from 18 to 20 years, there has been an increase in the number of overweight young people.
- In the latter group (18 to 20 years), there has been a decrease in the percentage of young people whose weight is normal.
- In the group ranging from 21 to 24 years, the number of obese young people has doubled (going from 3\% to 7\%)

BODY MASS INDEX BY SEX AND AGE IN 2003

|  | < 18.5 <br> Underweigh <br> $\mathbf{t}$ | $\mathbf{1 8 . 5 - 2 4 . 9}$ <br> Normal <br> weight | $\mathbf{2 5 - 2 9 . 9}$ | 30 or over |
| :--- | :---: | :---: | :---: | :---: |
| Oales | $2 \%$ | $62 \%$ | $27 \%$ | $4 \%$ |
| Females | $9 \%$ | $64 \%$ | $9 \%$ | $3 \%$ |
| From 15 to 17 years | $11 \%$ | $70 \%$ | $7 \%$ | $2 \%$ |
| From 18 to 20 years | $6 \%$ | $79 \%$ | $8 \%$ | $3 \%$ |
| From 21 to 24 years | $4 \%$ | $66 \%$ | $22 \%$ | $3 \%$ |
| From 25 to 29 years | $3 \%$ | $62 \%$ | $25 \%$ | $5 \%$ |

Percentages out of the total for each sex and age group
Source: 2003: Fourth Opinion Poll concerning young people INJ UVE (EJ 093)
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

## THE PERCENTAGE OF PEOPLE WTH OVERMEIG HT, OBESTTY AND UNDERWEGHT PROBIEMS IS HIGHER AMONG THOSE WHO HAVE LOWER LEVES OF EDUCATION

The education levels completed in relation to weight reveals the following pattern:

- There are a larger number of people with overweight, obesity and underweight problems among those who have lower levels of education.
- The higher the education level, the greater the percentage of young people with normal weight proportions.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Once again, where body mass is concerned, there are certain differences between social classes:

- In the working class, there are more young people who are overweight and underweight.
- The highest percentages of people with normal weights appear in the middle classes and especially in the upper classes.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

YOUNG MALES THINK
THEY ARE THIN TO A GREATER EXIENT(15\%) THAN THE YOUNG円MALES (12\%). HOWEVER, THE FEMALES THINK THEY ARE FAT(13\%) MORE THAN THE MALES (9\%).

### 1.2.3. Self-perception of physical appearance

When the young people of both sexes were asked how they viewed themselves where there body weight was concerned, the data revealed that roughly 3 out of every 4 ( $74 \%$ ) see themselves as being normal; $13 \%$ considered themselves to be thin and $11 \%$ considered themselves to be fat. These percentages are about the same as the results given in the survey 5 years ago (2003).

The young males tend to consider themselves to be thin to a greater extent ( $15 \%$ ) than the young females ( $12 \%$ ), whereas the females think they are fat ( $13 \%$ ) more than the males ( $9 \%$ ).

This self-perception of physical appearance with regard to health shows that those whose health is poorer see themselves as being overweight to a greater extent. This association between illness and obesity in young people not only gives an idea about the magnitude of the problem, but also insight into the possible solution, because being overweight is regarded as a health problem.

Young people's education levels and social class levels reveal the following:

- The lower the education level, the greater the number of people who think that they are overweight.
- The higher the social level (upper class), the greater the number of people who consider themselves to be thin.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

| RELATIONSHIP BETWEEN THE BODY MASS INDEX AND <br> THE PERCEPTION OF PHYSICAL APPEARANCE |  |  |  |
| :---: | :---: | :---: | :---: |
| BODY MASS INDEX |  | PERCEPTION OF BEING FAT, <br> THIN |  |
| < 18.5 <br> Underweight | $\mathbf{2 5 - 2 9 . 9}$ <br> Overweight | As a thin <br> person | As a <br> fat person |
| More females | More males | More males | More females |
| More females <br> 15 to 17 years | More males <br> 20 to 29 years | More males <br> 15 to 20 years | More females <br> 18 to 20 and <br> 25 to 29 years |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
There is a contradiction between the Body Mass Index (BMI) and the perception of weight among young people. There are more females who are underweight, whereas there are more males who consider themselves to be thin. At the same time, although there are more overweight males, it is the females who see themselves as being fat to a greater extent.

The same contradiction appears with respect to sex and age groups:

- Although it is in the group of the youngest females (15-17 years) where there is the highest percentage of thin people (16\%), it is the young males (15-20 years) who think they are thin (18\%) to a greater extent;
- And although it is in the group of young males between 20 and 29 years where the highest overweight levels are to be found, it is the group of females from 15 to 20 years that consider themselves to be fat to the greatest extent (15\%).

All the above data serves to show the differences between the social perception of weight between females and males, where our society is concerned. The young girls accept as their own, the social models that regard being thin as being both normal and associated with beauty.

THE YOUNG GIRLS
ACCEPTAS THER OWN, SOCIALMODELS THAT REGARD BEING THIN AS BEING NORMALAND BEAUIIPUL

ALTHOUGH THERE ARE MORE FEMALES WHO ARE UNDERWEGHT, THERE ARE MORE MALES WHO CONSIDER THEMSELVES TO BE THIN; ATTHE SAME TIME, ALTHOUGH THERE ARE MORE MALES WHO ARE OVERWEGHT, ITIS THE FEMALES WHO THINK THEY ARE FATTO A GREATER EXTENT
(1st Survey in 2008-SUBJ ECT: Health and Sexuality)

### 1.3. FOOD

THE NUMBER OF MALES ON A DIETHAS DOUBLED IN THE LAST5 YEARS, GOING RROM 5\% IN 2003 TO 10\% IN 2008

### 1.3.1. Diets or eating special food

Approximately 1 out of every 8 young people (12\%) state that they are on some kind of diet or eat special food. This percentage is slightly higher among the females (13\%) than among the males (10\%); and this begins especially as from 18 years of age.

When compared to the data from the 2003 survey, there has been an increase in the percentage of young people on some kind of diet or who eat special food. It is interesting to note that this increase has taken place in the group of males, where the number of people on some type of diet has increased twofold in these FIVE??? years, going from 5\%to 10\% en 2008.

As is only to be expected, it is either the overweight young people (with a higher BMI) who tend to be on a diet or eating special food, or those who consider themselves to be fat.

YOUNG PEOPLE WHO ARE ON A DIET ON THE BASIS OF THE BMI AND PERCEPTION OF PHYSICAL APPEARANCE

|  | Body Mass Index |  | Perception of being fat, thin |  |
| :--- | :---: | :---: | :---: | :---: |
|  | < 18.5 <br> (Underweigh <br> t) | $\mathbf{2 5 - 3 0}$ or <br> over <br> (Obesity) | As a thin <br> person | As a fat <br> person |
| On a diet | $6 \%$ | $24 \%$ | $4 \%$ | $32 \%$ |

Percentages out of the total for each BMI and perception of physical appearance
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The data collected in this survey gives an indication of the relationship that exists between health problems among young people and being overweight and dieting. The highest percentage of young people on a diet is to be found in the group that claims to be in a poorer state of health.

With respect to the reasons that prompt young people to go on a diet, the main ones are slimming ( $36 \%$, and keeping fit ( $35 \%$; these are
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# OPINION POLAND SIUATION CONCERNING YOUNG PEOPLE 

(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

THE MAIN REASONS WHY YOUNG PEOPLEGO ON A DIETARE TO SLM (36\%) AND TO KEEP RT(35\%); FOLOWED BY HEALTH REASONS (20\%)

GOING ON A DIETFOR HEALTH REASONS HAS INCREASED IN THE GROUP IN THE 20 TO 24 YEARAGE RANGE, GOING FROM 18\% IN 2003, 10 24\% IN 2008.
followed by health reasons (20\%). The results are similar to those yielded 5 years ago.

The males state that they go on a diet mainly to ensure that they do not become overweight and to keep fit (40\%) as well as for health reasons ( $30 \%$ ), whereas the females say that they go on a diet mainly because they are overweight and want to slim (49\%) as well as to keep fit (32\%).

When compared to the data from the fourth survey conducted in 2003, there is a worrying trend: the relationship between diets and health problems would appear to increase among the young males, whereas this does not happen in the case of the young females.

EVOLUTION IN THE REASONS FOR GOING ON A DIET 2003-2008 BY SEXES

|  | Males |  | Females |  |
| :--- | :---: | :---: | :---: | :---: |
|  | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 8}$ |
| For health reasons | $21 \%$ | $29 \%$ | $16 \%$ | $13 \%$ |
| Being overweight and wanting to slim | $23 \%$ | $20 \%$ | $46 \%$ | $49 \%$ |
| To keep fit | $46 \%$ | $40 \%$ | $33 \%$ | $31 \%$ |

Percentages out of the total for each sex and year
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The relationship between diets and age shows that going on a diet in order to slim is more common at earlier ages and tends to become less frequent as the young people get older (especially as from 20 years of age).

Those who state that they go on a diet to keep fit do so more often as they get older.

The young people of both sexes that go on a diet for health reasons, mainly do so between 20 and 24 years of age.

| $\|$RELATIONSHIP BETWEEN THE REASONS FOR GOING ON A DIET <br> AND AGE |
| :--- |
| Being overweight, <br> wanting to slim |
| Not becoming <br> overweight, <br> keeping fit | For health reasons

OPINION POLAND STIUATION CONCERNING YOUNG PEOPLE
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

When compared to 2003, the data by ages shows that the health problems associated with weight would seem to be particularly high in the group of males in the 20 to 24 year age bracket. In this group, going on a diet for health reasons has risen from 18\%in 2003, to 24\%in 2008.

### 1.3.2. Body image

Most young people state that the way they view their body image comes from their own personal ideas ( $57 \%$ ), followed by those who admit that they are influenced by the mass media (13\%), whereas others state that this image comes from a family influence (10\%) or friends (10\%).

The young females accept that the mass media have a greater influence over the way they view their body image (17\%) than the young males (9\%).

The factors that have an influence over body image range depending on age:

- Belief in their own convictions to decide about their image is more frequent after the age of 20.
- The influence of the mass media is most marked between the groups in the 18 to 20 and 25 to 29 year age brackets.
- The importance of the advice given by friends and family is more usual at an earlier age ( 15 to 17 years).

| FACTORS THAT HAVE A BEARING ON THE CONCEPTION OF BODY |  |  |
| :---: | :---: | :---: |
| IMAGE | The mass media | Their own <br> convictions |
| Friends and <br> family | The |  |
| More among the <br> youngest | More between 18 and 20 years <br> and among the oldest | More marked after 20 <br> years |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The different levels of education seem to reveal different factors having an influence on physical appearance:

- The lower the level of education (up to compulsory secondary education), the greater the influence of peer groups (friends) and the family.
- The higher the level of education (university students / graduates) the greater the personal trust (personal convictions) and the greater
the influence of the mass media in moulding conceptions of body image.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

### 1.4. HEALTHY HABITS

### 1.4.1. Hygiene

As far as young people's hygiene habits are concerned, the data shows that they wash their hair an average of 5 days a week, this custom being more frequent among the boys than the girls.

WHERE DENTALHYGIENE IS CONCERNED, THEY BRUSH THEIR TEETH AN AVRAGE OF TMCEA DAY, THIS BENG MORE HABITUALAMONG THE G IRIS AND THOSE WHO HAVE A HIGHER LEVEL OFEDUCATION

As a whole, they state that they have a shower an average of 6 times a week, there being no differences between boys and girls.

Where dental hygiene is concerned, they brush their teeth an average of twice a day, this being more habitual among the girls and those who have a higher level of education.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

| WASHING THEIR <br> HAIR | HAVING A SHOWER <br> OR A BATH | BRUSHING THEIR <br> TEETH |
| :---: | :---: | :---: |
| Five times <br> a week. <br> More frequently among <br> the boys. | Six times <br> a week. | Twice a day. <br> Mere frequently among <br> this and those with a <br> higher level of <br> education. |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

### 1.4.2. Sleeping habits

The young people state that they sleep an average of seven and a half hours on weekdays in a normal time of the year. J ust under four out of every ten (36\%) sleep eight hours and one third (33\%) about seven hours. $18 \%$ sleep for less than seven hours, whereas $12 \%$ have more than eight hour's sleep.

On average, at the weekends they have one more hour's sleep than on weekdays (just over eight and a half hours). The people that sleep between eight and nine hours amount to $43 \% 33 \%$ stating that they sleep for more than nine hours, whereas $23 \%$ sleep for less than eight hours.

The data obtained from this survey can be used to establish a profile concerning the number of hours sleep. The group of young people who spend most hours sleeping at night is the youngest group, with the lowest levels of education ad who are still at school.

Young people's social dynamics establish occupation rates that mean that as they get older they take on more obligations, which gradually reduce the number of hours that they spend sleeping.

| YOUNG PEOPLE WHO SLEEP FOR LONGEST |
| :---: |
| The youngest (15-17 years), <br> more than the older ones |
| Those who have lower levels of education and are still at school |

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

### 1.4.3. Physical activity

Approximately half of the sample that took part in the survey (51\%) state that they are in good physical shape and $30 \%$ say that their fitness is acceptable. $10 \%$ think their physical shape is average and $8 \%$ state that their fitness is excellent.

## EVOLUTION OF THE STATE OF PHYSICAL FITNESS 2003-2008



Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
If we group this information together and compare it with the data from the fourth survey in 2003, no major differences are detected, apart from the fact that maybe they rate their physical fitness as being slightly better than 5 years ago.

The boys state that they are fitter than the girls:

- Although almost two thirds of the males (64\%) think that their physical fitness is good or excellent, only $53 \%$ of the girls are of the same opinion.
- The percentage of males who think their physical fitness is average or poor is $9 \%$ compared to $14 \%$ in the case of females.

It is at the earlier ages (15-17 years) where there is a greater number of young people who think that their physical fitness is good or excellent.

Approximately two thirds (66\%) do some kind of physical exercise, whereas the other third do not play any sports at all.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

THE SOCIAL CLASS TO WHICH THEY BELONG SHOWS A DIRECT RELATIONSHIP BEIWEEN CLASS AND INDULGING IN SPORTACTIVITIES: THE HIGHER THE SOCIAL CLASS THE GREATER THE NUMBER OF YOUNG PEOPLE WHO STATE THAT THEY PLAY SPORTS

As far as frequency is concerned, 33\% state that they train several times a week, $21 \%$ indulge in occasional physical activity and $12 \%$ state that they do exercise several times a month.

Indulging in sports is much more widespread among the males (76\%) than among the females ( $55 \%$ ) ; and this occurs to a much greater extent among the youngest ( 15 to 17 years), this trend tending to descend with age.

The social class to which they belong indicates a direct relationship between class and sport activity: the higher the social level the greater number of young people who state that they play sports.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The relationship between indulging in sport activity and the Body Mass Index and with the perception of body image, reveals that playing some kind of sport is much more frequent among the people with normal weight levels (68\%) and with overweight persons ( $65 \%$ and among those who think that their weight is normal ( $68 \%$ ) and they see themselves as thin people or very thin people (67\%).

## YOUNG PEOPLE THAT INDULGE IN SPORT BY BMI AND PERCEPTION OF THEIR PHYSICAL APPEARANCE

|  | Body Mass Index |  | Perception of being fat, thin |  |
| :--- | :---: | :---: | :---: | :---: |
|  | < 18.5 <br> (Underweigh <br> t) | $\mathbf{2 5}$ to 30 or <br> above <br> (Obesity) | As a thin <br> person | As a fat <br> person |
|  | $68 \%$ | $65 \%$ | $68 \%$ | $67 \%$ |

Percentages out of the total for each BMI and perception of physical appearance
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

INDULGING IN SPORIS AC TIVIIIES APPEARS TO BE MORE WIDESPREAD AMONG THOSE WHO, RROM A HEALTH PERSPECTIVE, LEASTNEED TO DO SO: THE PERSONS WHOSE WEGHTLEVELS ARE CONSIDERED TO BE NORMAL

Playing sports would appear to be more widespread among those who, from a health perspective, least need to do so, i.e. the people whose weight levels fall into the "normal" category. This serves to back up the association between physical appearance and sport, above the relationship between sport and health.
sondeo de opinion
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

## II. YOUNG PEOPLE AND SEXUAL RELATIONS

### 2.1. IMPORTANCE OF SEXUALITY

ABOUT 9 OUTOF EVERY 10 YOUNG PEOPLE (90\%) CONSIDER QUESIIONS CONCERNING THER SEXUALTY TO BE FAIRLY OR VERY IMPORIANT

REGARDLESS OFTHER REIG IOUS BEIEFS, YOUNG PEOPLE ATIACH GREATIMPORIANCETO SEXUALTY

Sexuality is an important aspect in the lives of the young people in our country. Approximately nine out of every ten (90\%) young people consider that questions concerning their sexuality are fairly or very important, as opposed to the 9\% who do not attach importance to sexuality in their lives (not at all important or hardly important).

The males (93\%) to a greater extent than the females ( $87 \%$ ) consider that sexual questions play an important role in their lives. The importance becomes more marked as they reach the age of majority.

| IMPORTANCE ATTACHED TO SEXUALITY BY AGES |  |  |
| :--- | :---: | :---: |
|  | UP TO $\mathbf{1 8}$ YEARS | AFTER $\mathbf{1 8}$ YEARS |
| Fairly or Very Important | $75 \%$ | $92 \%$ |
| Not Important or Hardly Important | $20 \%$ | $7 \%$ |

Percentages out of the total in each age group
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The greater or lesser importance attached to sexuality in the lives of young people of both sexes is associated with certain factors revolving around certain socialisation factors:

- Thos who are married or going out together in a steady relationship attach greater importance to this than single people.
- Those who have a higher level of education attach more importance to sexuality than those with lower educational levels.
- Those who work attach greater importance to sexuality than those who are at schools, universities, etc.

Young people, regardless of their religious beliefs, attach great importance to sexuality; only those who state that they are practicing Catholics would appear to attach less importance to sexual matters.
sondeo de opinion
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

IMPORTANCE ATTACHED TO SEXUALITY BY RELIGIOUS BELIEF

|  | FAIRLY OR VERY <br> IMPORTANT | NOT IMPORTANT <br> OR HARDLY <br> IMPORTANT |
| :--- | :---: | :---: |
| Practicing catholic | $82 \%$ | $16 \%$ |
| Non-practicing catholic | $91 \%$ | $8 \%$ |
| Believer in another religion | $90 \%$ | $8 \%$ |
| Non-believer | $94 \%$ | $6 \%$ |
| Indifferent | $91 \%$ | $8 \%$ |

Percentages out of the total for each religious belief
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
As far as the question of sexuality is concerned, the type of habitat where the young people live show that those who live in rural environments attach slightly more importance to sexuality than those who live in urban environments.

IMPORTANCE ATTACHED TO SEXUALITY BY HABITAT

|  | FAIRLY OR VERY <br> IMPORTANT | NOT IMPORTANT <br> OR HARDLY <br> IMPORTANT |
| :--- | :---: | :---: |
| Rural | $95 \%$ | $5 \%$ |
| Semi-rural | $93 \%$ | $5 \%$ |
| Intermediate | $90 \%$ | $9 \%$ |
| Urban | $90 \%$ | $10 \%$ |

Percentages out of the total for each habitat
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

### 2.2. SEXUAL PRACTICES

N 2008, ABOUT8 OUTOF EVERY 10 YOUNG PEOPLE (78\%) STATED THATTHEY HAD HAD COMPLEIE SEXUALRELATIONS; WHICH AMOUNISTO A CONSIDERABLE INCREASE WTH RESPECTTO 2003 (64\%)

Approximately 8 out of every 10 young people in 2008 stated that they had had sexual relations: 78\% had had relations with penetration and 5\% relations without penetration.

This amounts to an increase of around $10 \%$ the number of young people who have had sexual relations with respect to what was stated in the fourth quarter of 2003.
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

The differences noted 5 years ago showed that that a greater percentage of males had had sexual experiences than females. In 2008, these differences between the sexes where experience is considered have been considerably reduced.

EVOLUTION IN SEXUAL EXPERIENCE 2003-2008, BY SEXES

|  | 2003 |  | 2008 |  |
| :--- | :---: | :---: | :---: | :---: |
|  | MALES | FEMALES | MALES | FEMALES |
| Sexual relations <br> (with or without penetration) | $75 \%$ | $69 \%$ | $84 \%$ | $82 \%$ |

Percentages out of the total for each year and sex
Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The data provided by the young people indicates a gradual sexual

FOR THE YOUNG PEOPLE IN OUR COUNIRY, SEXUAL INTIATION MAINLY BEGINS AROUND THE AGE OF MAJ ORTY
initiation between 15 and 17 years, when a relative majority have not had sexual relations of any kind (49\%), when compared to those who have had relations with penetration (28\%) and without penetration (18\%).

For the young people in our country, sexual initiation mainly begins around the age of majority (between 18 and 20 years) and tends to become widespread as the boys and girls get older.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
When compared to the data for 2003, there has been a considerable increase in the percentage of young people who have had complete sexual relations in all the age groups, this increase being particularly sharp (more than $15 \%$ ) in the 18 to 24 year age bracket.

One of the variables that traditionally affects and accounts for the differences between young people where sexual initiation is concerned is religious beliefs and customs. In this sense, the data show certain differences:

- It is the practicing Catholics who have had less experience where sexual relation are concerned, although most of them state that they have had complete sexual relations (63\%)
- The percentage of non-believers who have had sexual relations is higher, $84 \%$ stating that they have had complete sexual relations.


## EXPERIENCE IN SEXUAL RELATIONS ON THE BASIS OF RELIGIOUS BELIEFS

|  | COMPLETE <br> SEXUAL <br> RELATIONS | INCOMPLETE <br> SEXUAL <br> RELATIONS | HAVE NOT HAD <br> SEXUAL <br> RELATIONS |
| :--- | :---: | :---: | :---: |
| Practicing catholic | $63 \%$ | $10 \%$ | $18 \%$ |
| Non-practicing catholic | $77 \%$ | $5 \%$ | $11 \%$ |
| Believer in another | $77 \%$ | $4 \%$ | $12 \%$ |
| religion | $84 \%$ | $4 \%$ | $7 \%$ |
| Non-believer | $79 \%$ | $3 \%$ | $13 \%$ |
| Indifferent |  |  |  |

Percentages out of the total for each religious category
sondeo de opinion

## OPINION POLAND

 STIUATION CONCERNING YOUNG PEOPLE(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
If we group young people into believers and non-believers, it can be observed that religious beliefs have a bearing upon sexual initiation for a certain number of young people. However, the extent to which religious beliefs have an effect upon the sexual practices of young people in our country is on the decrease.

## EXPERIENCE WITH SEXUAL RELATIONS DEPENDING ON BELIEF / NON-BELIEF

|  | COMPLETE <br> SEXUAL <br> RELATIONS | INCOMPLETE <br> SEXUAL <br> RELATIONS | HAVE NOT HAD <br> SEXUAL <br> RELATIONS |
| :--- | :---: | :---: | :---: |
| Believers | $75 \%$ | $6 \%$ | $12 \%$ |
| Non-believers | $84 \%$ | $4 \%$ | $7 \%$ |
| Indifferent | $79 \%$ | $3 \%$ | $13 \%$ |

Percentages out of the total for believers/ non-believers
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The importance that they attach to sexuality depends to a large extent on whether or not they have had complete sexual relations or, to put it another way, young people do not seem to attach much importance to sexuality until they have started to have sexual relations.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The average age at which they have their first complete sexual relations is exactly 17 years, seven months earlier than the average in 2003 (17.7

THE AVERAGE AGE AT WHICH THEY HAVE THEIR RRSTC OMPLEIE SEXUAL RELATIONS IS EXACTLY 17 YEARS, SEVEN MONTHS EARUER THAN IN 2003

REIGIOUS BEIEFS APPEARTO HAVE INC REASING LY LESS EFFECTON SEXUAL PRACTICES AMONG THE YOUNG PEOPLE IN OUR COUNIRY

OPINION POLLAND SIUATION CONCERNING YOUNG PEOPLE
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)
years). Boys still have their first sexual relations a few months earlier (16.8 years) than the girls (17.5 years).

More than half the boys state that they lost their virginity before they were 18 years, whereas a greater percentage of girls state that they lost their virginity after that age.

EVOLUTION OF THE AGE AT WHICH THEY HAVE THEIR FIRST COMPLETE SEXUAL RELATIONS 2003-2008, DEPENDING ON THE SEX

|  | 2003 |  | 2008 |  |
| :--- | :---: | :---: | :---: | :---: |
|  | MALES | FEMALES | MALES | FEMALES |
| Before 18 years | $51 \%$ | $44 \%$ | $65 \%$ | $50 \%$ |
| After 18 years | $44 \%$ | $51 \%$ | $31 \%$ | $22 \%$ |

Percentages out of the total for the 2 years and both sexes
Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The habitat where the young people live has an effect, because those young people who live in rural areas start to have sexual relations later than the rest, whereas those who live in intermediate localities are the ones who become initiated earliest.

## AGE AT WHICH THEY FIRST HAVE SEXUAL RELATIONS BY HABITATS

|  | RURAL | SEMI-RURAL | INTERMEDIAT <br> E | URBAN |
| :--- | :---: | :---: | :---: | :---: |
| Before 18 years | $44 \%$ | $57 \%$ | $63 \%$ | $56 \%$ |
| After 18 years | $53 \%$ | $39 \%$ | $30 \%$ | $40 \%$ |

Percentages out of the total for each habitat
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Their social class background also reveals differences where the age at which they first have complete sexual relations is concerned: sexual initiation begins earlier in the working classes than in the intermediate and upper classes (in the latter case they become initiated in sexuality at a higher age).

| AGE AT WHICH THEY FIRST HAVE SEXUAL RELATIONS BY SOCIAL |
| :--- |
| CLASS |

(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

| After 18 years | $43 \%$ | $41 \%$ | $33 \%$ |
| :--- | :---: | :---: | :---: |
| Percentages out of the total for each social class |  |  |  |
| Source. 2008. First |  |  |  |

MOST (48\%) HAVE RELATIONS ATLEAST ONCE A WEEK, 26\% SAY THEY HAVE RELATIONS OCCASIONALYY, 11\% AT LEASTONCE A MONTH AND 10\% SAY THATTHEY HAVE SEX EVERY DAY.

Religious belief and practice also seem to have an effect on the age at which young people first have sexual relations. Believers, Catholics and those who believe in other religions, begin to have sexuality relations later than non-believers and those who have an attitude of indifference towards religious matters.


Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The data concerning the frequency with which those who state that they are initiated have sexual relations, shows that the majority ( $48 \%$ ) have relations at least once a week, $26 \%$ say that they have relations occasionally, $11 \%$ at least once a month and $10 \%$ have sex every day.

This information shows a considerable increase in sexual frequency when compared to the findings from the survey in 2003. Sexually active young people currently have relations more frequently.

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

The girls state that they have sexual relations more frequently (daily or weekly) than the boys, the latter stating that they have sexual relations once a month or less frequently. This trend, which was already observed in 2003, would have to be interpreted on the basis of the extent to which the relationships between couples are stable.

EVOLUTION OF THE FREQUENCY WITH WHICH THEY HAVE SEXUAL RELATIONS, 2003-2008, BY SEXES

|  | 2003 |  | 2008 |  |
| :--- | :---: | :---: | :---: | :---: |
|  | MALES | FEMALES | MALES | FEMALES |
| More frequently <br> (daily or weekly) <br> Less frequently <br> (monthly or less frequently) | $45 \%$ | $52 \%$ | $55 \%$ | $64 \%$ |

Percentages out of the total for each year and sex
Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Age is also a factor in determining the frequency with which they have sexual relations:

- Up to 20 years, most young people have sex infrequently or only occasionally.
- After 20 years, the frequency with which young people have sex increases.

AS RROM 20 YEARS OF AGE, THERE IS AN INCREASE IN THE RREQUENCY WTH WHICH YOUNG PEOPLE HAVE SEXUAL RELATIONSJ UVENILES

THE GIRLS HAVE SEXUAL RELATIONS MORE FREQUENTLY (DAILY OR WEEKLY) THAN THE BOYS (ABOUTONCE A MONTH OR LESS FREQUENTLY)


## EVOLUTION OF THE FREQUENCY WITH WHICH YOUNG PEOPLE HAVE SEXUAL RELATIONS 2003-2008

$$
\begin{array}{ll}
\text { Source: } & \text { 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) } \\
\text { 2008: First Opinion Poll concerning young people INJ UVE (EJ 132) }
\end{array}
$$

2008

# FREQUENCY WITH WHICH THEY HAVE SEXUAL RELATIONS ON THE BASIS OF AGE 

|  | $\mathbf{1 5 - 1 7}$ | $\mathbf{1 8 - 2 0}$ | $\mathbf{2 1 - 2 4}$ | $\mathbf{2 5 - 2 9}$ |
| :--- | :---: | :---: | :---: | :---: |
| More frequently <br> (daily or weekly) <br> Less frequently <br> (monthly or occasionally) 43\% | $44 \%$ | $59 \%$ | $65 \%$ |  |

Percentages out of the total for each age group
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The young people who are married or who form part of a couple are the ones who have sexual relations most frequently.

| FREQUENCY OF SEXUAL RELATIONS DEPENDING ON LIVING |  |  |
| :--- | :---: | :---: |
| SITUATION |  |  |

Percentages out of the total for each living situation
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The extent to which importance is attached to sexuality also affects the frequency with which they have sexual relations: the more frequently they have sex the great importance they attach to sexuality, whereas those who have sexual relations less frequently attach less importance to sex in their lives.

(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

ALTHOUGH THE UE OF CONDOMS IS WIDESPREAD IN YOUNG PEOPLE'S SEXUAL REATIONS, THERE HAS BEEN A DECREASE IN THER USE IN THE LAST RVE YEARS

THE MALES AND THE YOUNG ESTARE THOSE WHO STATE TO A GREATER EXTENTTHAT THEY USE CONDOMS IN THER SEXUALRELATIONS

### 2.3. USE OF CONDOMS

The use of condoms is widespread as a method of prevention and as a contraceptive in the sexual relations between young people in our country. 2 out of every 3 young people ( $66 \%$ ) state that they have used them in their most recent sexual relations. Although this is significant, it is equally significant that $30 \%$ state that they have not used them in their most recent sexual relations.

When compared to the data from 5 years ago it can be seen that there is a decrease in the number of young people who state that they have used condoms in their sexual relations.


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093) 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

The use of condoms in sexual relations reveals use profiles:

- The males state that they use condoms more than females. The fact that it is a method more for males could account for this difference.
- Young people tend to use them more frequently when they are younger than when they are older. Stable relationships, as well as becoming aware of and using other contraceptive methods (especially the "pill" for females) explains why young people tend to use condoms more at an earlier age.

OPINION POLAND STIUATION CONCERNING YOUNG PEOPLE
(1st Survey in 2008 - SUBJ ECT: Health and Sexuality)

## USE OF CONDOMS IN MOST RECENT SEXUAL RELATIONS ON THE bASIS OF SEX AND AGE GROUP

|  | THOSE WHO USE <br> THEM | THOSE WHO DO <br> NOT USE THEM |
| :--- | :---: | :---: |
| Males | $72 \%$ | $25 \%$ |
| Females | $59 \%$ | $35 \%$ |
| From 15 to 17 years | $91 \%$ | $10 \%$ |
| From 18 to 20 years | $84 \%$ | $14 \%$ |
| From 21 to 24 years | $67 \%$ | $30 \%$ |
| From 25 to 29 years | $56 \%$ | $38 \%$ |
| percentages out of the total for each sex and age group |  |  |

percentages out of the total for each sex and age group
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
The extent to which it is easy to have condoms available when they have sexual relations affects their use. The more easily available they are the more they are used and the less easily available they are the less they are used.


Source: 2003: Fourth Opinion Poll concerning young people. INJ UVE (EJ 093)
2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
Religious beliefs would also appear to have an effect upon the use of condoms. Believers of religions other than the catholic religion use condoms least ( $45 \%$ ) in sexual relations, followed by practicing Catholics (62\%).

It would appear that practicing a religion has an effect on the use or non-use of contraceptives such as the condom. Special mention must be
made of the young people of both sexes who believe other religions; a non-use of contraceptives such as the condom. Special mention must be
made of the young people of both sexes who believe other religions; a lack of culture when it comes to using condoms makes them especially vulnerable where their sexual practices are concerned.

BEUEVERS OF REUGIONS OTHER THAN THE CATHOLC REUGION USE CONDOMS LEAST (45\%) IN THER SEXUAL RELATIONS

## USE OF CONDOMS IN MOST RECENT SEXUAL RELATION ON THE BASIS OF RELIGIOUS BELIEF

|  | THOSE WHO <br> USE THEM | THOSE WHO <br> DO NOT USE <br> THEM |
| :--- | :---: | :---: |
| Practicing catholic | $62 \%$ | $32 \%$ |
| Non-practicing catholic | $67 \%$ | $28 \%$ |
| Believer in another religion | $45 \%$ | $48 \%$ |
| Non-believer | $71 \%$ | $26 \%$ |
| Indifferent | $67 \%$ | $30 \%$ |

percentages out of the total for each religious category
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

An overwhelming majority of those who have had sexual experiences think that it is easy to have a condom at hand when they have sexual relations ( $82 \%$ ), whereas $13 \%$ think that it is not easy.

As was the case in the survey conducted in 2003, it is the boys (84\%) who find it easier than the girls (78\%) to find condoms for their sexual relations.

\left.| EASY ACCESS TO CONDOMS FOR THEIR SEXUAL RELATIONS |  |  |  |
| :--- | :---: | :--- | :--- |
| CEPENDING ON THE SEX |  |  |  |$\right] \quad 78 \%$

The level of education is also a discriminatory variable when it comes to having condoms available for sexual relations:

- The higher the level of education (as from compulsory secondary education), the easier it is to have condoms at hand.
- The ones with the least academic qualifications (primary studies) find it more difficult to have condoms available.


# EASE OF AVAILABILITY OF A CONDOM DEPENDING ON LEVEL OF EDUCATION 

| Less than Secondary <br> Compulsory | $77 \%$ | Secondary <br> Post-Compulsory | $82 \%$ |
| :--- | :--- | :--- | :--- |
| Secondary Compulsory | $82 \%$ | University | $82 \%$ |

percentages out of the total for each level of education
Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)
There are not many differences where young people's religious positioning is concerned when it comes to accessing condoms, apart from those who state that they are believers in religions other than the Catholic religion. Such believers seem to have greater difficulty in having access to condoms in their sexual relations. Cultural rejection of the use of contraceptives could well account for the lower availability of or access to condoms.


Funnily enough, where rural habits are concerned, where it should theoretically be more difficult to have access to condoms, there are more young people who state that they are easy to find. This would appear to suggest that they plan their sexual encounters better, probably because access to such contraceptive methods is more difficult.

## EASY ACCESS TO CONDOMS IN THEIR SEXUAL RELATIONS depending On THE HABITAT WHERE THEY LIVE

| Rural | $87 \%$ | Intermediate | $82 \%$ |
| :--- | :---: | :--- | :--- |
| Semi-rural | $77 \%$ | Urban | $82 \%$ |
| percentages out of the total for each habitat |  |  |  |
| Source: | $2008:$ First Opinion Poll concerning young people INJ UVE (EJ 132) |  |  |


[^0]:    Percentages out of the total for each sex, age and social class
    Source: 2008: First Opinion Poll concerning young people INJ UVE (EJ 132)

[^1]:    7
    ${ }^{1}$ Grouping the different Autonomous Regions into geographical zones:
    Norte: Asturias, Cantabria, Galicia, Navarra and País Vasco.
    Noreste: Aragón and Cataluña.
    Levante: Comunidad Valenciana and Murcia.
    Sur: Andalucía and Canarias.
    Centro: Castilla-La Mancha, Castilla y León and Extremadura.
    Madrid: Madrid.

[^2]:    Percentages out of the total for each state of health rating

[^3]:    Percentages out of the total for each sex and age group

