## Objectives of the

## 2010 Turkey Adult Tobacco Survey

In 2010, the Ministry of Health of the Republic of Turkey commissioned a nationally representative survey to obtain information on the implementation of policies and programs at ensuring tobacco-free public places in Turkey.

The 2010 Turkey Adult Tobacco Survey followed a large nationally representative survey known as the Global Adult Tobacco Survey (GATS) undertaken in 2008 in partnership with the World Health Organization and the US Centers for Disease Control and Prevention. The GATS Survey was implemented by TurkStat, the national statistical organization of the Republic of Turkey. Data were collected using electronic handheld equipment.

The 2010 Turkey Adult Tobacco Survey data were collected by Akademetre, a private survey organization.

## TATS Methodology

TATS was conducted in November and December 2010 as a household survey of persons 15 years of age and older. The questionnaire used was a close adaptation of the used an adaptation of the 2008 Turkey GATS questionnaire. A multi-stage, geographically clustered sample design that mirrored the 2008 GATS survey was used to produce nationally representative data. One individual was randomly chosen from each selected household to participate in the survey. Survey information was collected using a pen and paper questionnaire.

## TATS 2010 Highlights

## Tobacco Use

- $27 \%$ of adults currently smoke tobacco; $41 \%$ of men, $14 \%$ of women.
- $38 \%$ of men, $12 \%$ of women smoke daily
- $96.9 \%$ of men, $96.6 \%$ of women of all current smokers smoke manufactured cigarettes


## Second-hand Smoke

- $14.9 \%$ of adults working in indoor workplaces are exposed to second hand smoke at the work place.
- 39.8 \% of adults live in homes where smoking is allowed, including million non-smokers.
- $10.0 \%$ of adults are exposed to second hand smoke in public transportation and $7.4 \%$ in public buildings.
- $13.9 \%$ of adults are exposed to tobacco smoke at restaurants, and $26.2 \%$ at tea houses.


## Media

- 84.5\% of adults noticed anti-cigarette smoking information (84.2\% on the television, 38.3\% in newspapers and magazines or \%24.1 on billboards).
- $91.9 \%$ of smokers noticed health warnings on cigarette packages; $38.4 \%$ thought about quitting as result of the warnings.
- $10.3 \%$ of adults noticed any pro-cigarette advertisement, promotion and sponsorship.


## Knowledge, Attitudes \& Perceptions

- $96.2 \%$ of adults believe smoking causes serious illness.


## Tobacco Use

| TOBACCO SMOKERS | OVERALL(\%) | MEN(\%) | WOMEN(\%) |
| :--- | :---: | :---: | :---: |
| Current tobacco smokers | 27.1 | 40.7 | 13.8 |
| Current daily tobacco smokers | 24.7 | 38.0 | 11.8 |
| Current smokers who smoke | 96.8 | 96.9 | 96.6 |
| manufactured cigarettes |  |  |  |

## TOBACCO DEPENDENCY

(DAILY SMOKERS)

| Smoked 16 cigarettes or more per <br> day | 64.9 | 70.1 | 49.0 |
| :--- | :---: | :---: | :---: |
| First cigarette smoked within 30 <br> minutes after waking | 47.4 | 48.7 | 43.6 |
| Average number of cigarettes <br> smoked per day | 17.9 | 18.9 | 14.7 |

## Second-hand Smoke

| Adults who work indoors and are <br> exposed to tobacco smoke at the <br> workplace <br> Won-smoking adults who work <br> NonALL(\%) | MEN(\%) | WOMEN(\%) |  |
| :--- | :---: | :---: | :---: |
| indoors and are exposed to <br> second hand smoke in the <br> workplace | 14.9 | 15.9 | 9.9 |
| Smoking is allowed inside the <br> home |  |  |  |
| Exposure to second hand smoke <br> in restaurants | 11.4 | 12.4 | 8.1 |
| Exposure to second hand smoke <br> in coffee and tea houses <br> Exposure to second hand smoke <br> in public transport | 13.9 | 14.1 | 13.5 |
| Exposure to second hand smoke <br> in public buildings <br> Exposure to second hand smoke <br> in hospitals and health care <br> facilities | 26.2 | 26.6 | 20.7 |

## Economics

|  | OVERALL (\%) | MEN(\%) | WOMEN(\%) |
| :--- | :---: | :---: | :---: |
| Manufactured cigarettes bought <br> last time from shops | 88.8 | 88.9 | 87.9 |
| Manufactured cigarettes bought | 2.9 | 3.0 | 2.6 |
| last time from street vendors |  |  |  |

## Media

| ANTI-CIGARETTE | OVERALL(\%) | MEN (\%) | WOMEN <br> AN) <br> INFORMATION <br> Adults who noticed anti-cigarette <br> information anywhere <br> Adults who noticed anti-cigarette <br> information in newspapers and <br> magazines <br> Adults who noticed anti-cigarette <br> information on television <br> Adults who noticed anti-cigarette <br> information on billboards$\quad 88.5$ |
| :--- | :---: | :---: | :---: |
|  | 82.3 | 83.8 |  |

## HEALTH WARNINGS ON

THE PACKAGE
Current cigarette smokers who
noticed health warnings on the
package
Thought about quitting because of
health warning on the package
91.9
92.5
38.4
38.0
39.7

## PRO-CIGARETTE

MARKETING
Adults who noticed pro-cigarette advertisement, promotion or sponsorship

$$
10.3
$$

11.0
9.7

## Knowledge, Attitudes and Perceptions

| OVERALL(\%) | MEN( \%) | WOMEN <br> $(\%)$ |  |
| :--- | :---: | :---: | :---: |
| Adults who believe smoking causes <br> serious illness | 96.2 | 96.3 | 96.1 |
| Adults who believe smoking causes <br> stroke | 77.6 | 77.8 | 77.4 |
| Adults who believe smoking causes <br> heart attack <br> Adults who believe smoking causes <br> lung cancer | 90.6 | 91.5 | 89.7 |
| Adults who believe breathing other <br> peoples' smoke causes serious illness | 96.7 | 97.0 | 96.3 |

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[^0]:    ${ }^{1}$ Includes manufactured cigarettes and hand-rolled cigarettes. ${ }^{2}$ Current non-smokers. ${ }^{3}$ Current non-users. ${ }^{4}$ Includes current smokers and those who quit in past 12 months. ${ }^{5}$ Among those who visited a health care provider in past 12 months. Includes current smokeless users and those who quit in past 12 months. Among those who work outside of the home who usually work indoors or both indoors and outdoors. ${ }^{\dagger}$ During the past 30 days.

    NOTE: Current use refers to daily and less than daily use. Adults refer to persons age 15 years and older. Data have been weighted to be nationally representative of all non-institutionalized men and women age 15 years and older. Percentages reflect the prevalence of each indicator in each group, not the distribution across groups.

