



Microdata from the Estatistic on Deaths 2001
Description of file

CONTENTS

| | |
|-----------------------------------------------------|----------|
| 1. Introduction | 2 |
| 2. Criteria for selection of variables | 2 |
| 2.1 Criteria of sensitivity | 2 |
| 2.2 Criteria of confidentiality | 2 |
| 3. Registry design | 3 |
| 4. Description of variables | 3 |
| APPENDIX 1..... | 4 |

1. Introduction

The statistical operation on Deaths provides information on deaths that affects residents in the Basque Country. The data collected are data at the level of the deceased.

The files for the Estatistic on Deaths constitute a product for circulation that targets users with experience in analyzing and processing microdata. This format provides an added value to the user, permitting him or her to carry out data exploitation and analysis that, for obvious limitations, cannot be covered by current circulation in the form of tables, publications and reports.

The microdata file corresponding to Deaths is described in this report. Dissemination of the file on Deaths with the data of the deceased by the usefulness and quality of the information that is included as well as the interest of the data for the user.

2. Criteria for selection of variables

This file contains a selection of variables collected in the estatistic on the deceased. The selection of variables has been carried out based on criteria for both sensitivity and confidentiality, which are detailed below:

2.1 Criteria of sensitivity

The content refers to data specially protected by the Protection of Personal Data Act that requires the express consent of the person before it can be transferred. In this estatistic the variable with the these characteristics is "cause of the death".

2.2 Criteria of confidentiality

Maintaining the statistical secrecy of the informants is one of the main premises that governs this statistical activity. Therefore, the dissemination of any individual information collected under statistical secrecy must be carried out anonymously and in such a way that it cannot be associated with any specific individual, not even via the content or disaggregation of the disseminated variables.

Therefore, and in order to guarantee this safeguard, the following restrictions have been applied to the Deaths 2001 file:

- Under no circumstances are variables of direct identification or data of a personal nature (DNI, name, surname, addresses, telephone numbers, etc.) to be included.
- The maximum geographic disaggregation included is towns with a population of more than 10,000.
- Nationality has been grouped into "Spanish" and "Foreigner".
- The age of the person of reference is presented in years.

3. Registry design

The microdata file of Deaths 2001 has a text format with fixed columns, and it is structured around the thematic areas collected by the register for this statistical unit.

4. Description of variables

They include the literals corresponding to the codification of each one of the variables included in the file. See Appendix.

APPENDIX 1.

DESCRIPTION OF THE FILE DEATHS 2001.DAT

1 Town registered

CODMUN_INS

ALAVA

| | |
|-------|------------------------|
| 01002 | Amurrio |
| 01036 | Laudio/Llodio |
| 01059 | Vitoria-Gasteiz |
| 01999 | Rest of towns of Alava |

GIPUZKOA

| | |
|-------|---------------------------|
| 20009 | Andoain |
| 20055 | Arrasate/Mondragón |
| 20017 | Azkoitia |
| 20018 | Azpeitia |
| 20019 | Beasain |
| 20074 | Bergara |
| 20069 | Donostia-San Sebastián |
| 20030 | Eibar |
| 20032 | Elgoibar |
| 20067 | Errenteria |
| 20040 | Hernani |
| 20036 | Hondarribia |
| 20045 | Irun |
| 20902 | Lasarte-Oria |
| 20059 | Oñati |
| 20064 | Pasaia |
| 20071 | Tolosa |
| 20079 | Zarautz |
| 20999 | Rest of towns of Gipuzkoa |

BIZKAIA

| | |
|-------|-------------------|
| 48003 | Amorebieta-Etxano |
| 48011 | Arrigorriaga |
| 48013 | Barakaldo |
| 48015 | Basauri |
| 48017 | Bermeo |
| 48020 | Bilbao |

| | |
|-------|-----------------------------|
| 48027 | Durango |
| 48902 | Erandio |
| 48034 | Ermua |
| 48036 | Galdakao |
| 48046 | Gernika-Lumo |
| 48044 | Getxo |
| 48054 | Leioa |
| 48069 | Mungia |
| 48078 | Portugalete |
| 48082 | Santurtzi |
| 48084 | Sestao |
| 48085 | Sopelana |
| 48080 | Valle de Trápaga-Trapagaran |
| 48999 | Rest of towns of Bizkaia |

2 Town of registration with more than 10.000 inhabitants

CODMUN_NAC

Coded the same as the town of registration

3 Province of birth

DEE_PRON

- 01 Alava
- 20 Gipuzkoa
- 48 Bizkaia
- 99 Others

4 Birth year

DEE_ANON

5 Age

DEE_EDADF2

6 Age reached or not

DEE_EDACF

- 1 Not reached
- 2 Reached

7 Sex

DEE_SEXO

- 1 Male
- 6 Female

8 Marital status

DEE_ECIV

- 1 Unmarried
- 2 Widower
- 3 Divorced

9 Occupation

PROF

- 1 Professional, technical and management staff
- 2 Clerical staff, Shopkeepers, salespeople and services staff
- 3 Farmers, livestock farmers, production workers and laborer
- 4 Students, armed forces, retired, pensioners and no classification
- 5 Household functions

10 Nationality

NACIONALIDAD

- 1 'Spanish'
- 2 'Foreigner'

11 Town of residence with more than 10.000 inhabitants

CODMUN_RESI

Coded the same as the town of registration

12 Province of residence

DEE_PRES

- 01 Alava
- 20 Gipuzkoa
- 48 Bizkaia

13 Year registered

DEE_ANOI

14 Year of death

DEE_ANOD

15 Day of the week of death

DEE_DIADE

- 1 Monday
- 2 Tuesday
- 3 Wednesday
- 4 Thursday
- 5 Friday
- 6 Saturday
- 7 Sunday

16 Days of life (Deceased before one year)

DEE_DIAVI

17 Days of life (Deceased after one year) Sections

DEE_DIAVIE

- 0 ≥ 365 days
- 1 0 days
- 2 1-6 days
- 3 7-28 days
- 4 29-60 days
- 5 61-181 days
- 6 182-364 days

18 Foetal and natal mortality

DEE_MORTI

- 1 Early foetal
- 2 Late foetal
- 3 Early newborn
- 4 Late newborn
- 5 Postnatal