## European Observatory

## on Medical Demography



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## European Observatory of Mecical Demography

- Created in December 2010

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- Composition:
- Technical Committee
- Steering Committee
- Medical Orders/Chambers of Belgium, France, Romania and Slovenia
- FEMS (salaried doctors)
- UEMS (medical specialists)


## OBJECTIVES

- Define the state of play
- numbers
- density
- distribution
- modes of exercise
- Identify the migratory flows within the EU
- Foster harmonization of the databases between the Member States


## QUESTIONNAIRE

## Questionnaire

European Observatory of Medical Demography Final version - March 2012

1 - Do doctors register to your organisation?
Yes
2 - If yes, do you have a data base?
Yes
3 - If no. please indicate who has this information: $\qquad$

If this information is available, please indicate:
1 - Number of doctors (total): $\qquad$
Women (number): ---
2 - Number of generalists (primary care):
Men (number): - --
Women (number): ---
3 - Number of specialists:
Men (number):
Women (number): - --

4 - Average age of the generalist doctors (primary care):

5 - Average age of the specialist doctors:

6 - In your country, are there doctors who graduated in a foreign country?
Yes $\square$ No $\square$

7 - If yes, please indicate the three most frequent countries:
$\qquad$

8 - How do active Doctors practice / Practice of the active Doctors:
8.1 - Family Doctors:

- Self-employed Doctors: -_-_\%
- Employed Doctors: -_-.-\%
- Mixed practice: ----\%
8.2 - Specialist Doctors:
- Self-employed Doctors: --_-\% - Employed Doctors : -- $\%$
- Mixed practice: -----\%


## 9 - Retired doctors:

1 - Legal age of the end of activity-
2 - Percentage of retired Doctors continuing to practice: ---. $\%$

## Objective:

Identify the
migratory flows

## $>$ Austria : The three most frequent countries


$>$ Family doctors density : 1,6/1 000 inhabitants
$>$ Medical specialists density : 2,5/1 000 inhabitants
$>$ Average age of the family doctors : 48,1 years
$>$ Average age of the specialist doctors : 50,5 years

## $>$ Belgium : The three most frequent countries


$>$ Family doctors density : 1,3/1 000 inhabitants
$>$ Medical specialists density : 2,3/1 000 inhabitants
$>$ Average age of the family doctors : 52,7 years
$>$ Average age of the specialist doctors : 52,1 years

## $>$ Cyprus : The three most frequent countries


$>$ Family doctors density : 0,2/1 000 inhabitants
$>$ Medical specialists density : 1,7/1 000 inhabitants
$>$ Average age of the family doctors : 45 years
$>$ Average age of the specialist doctors : 45 years

## $>$ Germany : The three most frequent countries


$>$ Family doctors density : 1,2/1 000 inhabitants
$>$ Medical specialists density : 2,9/1 000 inhabitants
$>$ Average age of the family doctors : 53,7 years
$>$ Average age of the specialist doctors : 52 years

## $>$ Italy: The three most frequent countries

The two most frequent countries
$>$ Medical specialists density : 5,8/1 000 inhabitants
$>$ Average age of the family doctors : 56,1 years
$>$ Average age of the specialist doctors : unable to answer

## $>$ United Kingdom : The three most frequent countries


$>$ Family doctors density : 1,2/1 000 inhabitants
$>$ Medical specialists density : 1,3/1 000 inhabitants
$>$ Average age of the family doctors and the specialist doctors : unable to answer

## $>$ Luxembourg : The three most frequent countries


$>$ Family doctors density : 1,2/1 000 inhabitants
$>$ Medical specialists density :3,3/1 000 inhabitants
> Average age of the family doctors : 51 years
$>$ Average age of the specialist doctors : 52 years

## $>$ Netherlands : The three most frequent countries

The three most


Auteur : CNOM, G Le Breton-Lerouvillois, 2012 .
$>$ Family doctors density : 0,7/1 000 inhabitants
$>$ Medical specialists density : 1,5/1 000 inhabitants
$>$ Average age of the family doctors : 47,8 years
$>$ Average age of the specialist doctors : 49,2 years

## $>$ Romania : The three most frequent countries


$>$ Family doctors density : 0,2/1 000 inhabitants
$>$ Medical specialists density : 2,7/1 000 inhabitants
$>$ Average age of the family doctors : 43 years
$>$ Average age of the specialist doctors : 47 years

## > Slovenia : The three most frequent countries


$>$ Family doctors density : 0,6/1 000 inhabitants
$>$ Medical specialists density : 1,6/1 000 inhabitants
$>$ Average age of the family doctors : 49,1 years
$>$ Average age of the specialist doctors : 49,1 years

## $>$ Switzerland : The three most frequent countries


$>$ Family doctors density : 1,1/1 000 inhabitants
$>$ Medical specialists density : 2,2/1 000 inhabitants
$>$ Average age of the family doctors : 56 years
> Average age of the specialist doctors : 53,5 years

## $>$ France : The three most frequent countries


$>$ Family doctors density : 2/1 000 inhabitants
$>$ Medical specialists density : 2,1/1 000 inhabitants
$>$ Average age of the family doctors : 55 years
$>$ Average age of the specialist doctors : 55 years

## $>$ Czech Republic : The three most frequent countries

The three most frequent countries
$>$ Family doctors density : 0,6/1 000 inhabitants
$>$ Medical specialists density :3,1/1 000 inhabitants
$>$ Average age of the family doctors : 58 years
> Average age of the specialist doctors : 56,5 years

## NEXT STEPS

- Continue and improve data collection
- Disseminate Findings
- Contribute to other initiatives (eg. EUJAHWF)

