



Platform for population based registries – WP8

Task-1

Final meeting

Rome 14 September 2017

Program

*Network of fieldwork experts of population-based registries
Istituto Superiore di Sanità, Aula Rossi, via Giano della Bella 34, Rome, Italy*

Within the BRIDGE Health Project, Work Package 8 -Platform for population based registries- task1 was aimed at gathering procedures and methods of population-based registries, at describing opportunities and weakness, and providing a general guide for their implementation.

Population based registries have been designed for coronary and cerebrovascular events, cancers, injuries, rare diseases, diabetes, twins; for medical devices they provide information on effectiveness and safety.

Although these registries are extremely useful for scientific, clinical and health policy purposes, they require considerable resources to be implemented and maintained, high cost and efforts.

The aim of this meeting is to meet experts of population based registries and create synergies with BRIDGE Health partners involved in population health and disease occurrence. During the meeting BRIDGE Health achievements will be presented.

- 8.30 – 9.00 Registration
- 9.00 – 9.10 Welcome from the Chairs of the meeting: *H. Van Oyen, L. Minghetti, G. Nicoletti*
- 9.10 – 9.15 Introduction: *S. Giampaoli*
- 9.15 – 9.35 BRIDGE Health achievements and the future Joint Action on Health Information *P. Bogaert*
- 9.35 – 9.55 Strengths and weaknesses of population-based registries *S. Giampaoli*
- 9.55 – 10.15 Health data interoperability: a pilot study in Italy *L. Palmieri*
- 10.15 – 10.30 European Health Examination Surveys, a tool for collecting objective information about health *H. Tolonen*
- 10.30-10.45 How HES data has been used in Finland *P. Koponen*
- 10.45- 11.05 Data availability for the European Core Health Indicators *A. Fehr*
- 11.05 – 11.30 Coffee break
- 11.30 – 11.50 BRIDGE Health WP achievements *M.M. Hofmarcher-Holzacker*
- 11.50 – 12.10 EUROSTAT work on morbidity statistics. *M. De Smedt*
- 12.10 – 13.00 Discussion and conclusions

Participants

Petronille Bogaert - *Institut Scientifique de Sante Publique (WIV-ISP), Bruxelles, Belgium*

Marleen De Smedt – *Eurostat, Luxembourg*

Angela Fehr - *Robert Koch Institut (RKI), Berlin, Germany*

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Maria Magdalena Hofmarcher-Holzhacker – *Health System Intelligence, Wien, Austria*

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Giovanni Nicoletti - *Ministry of Health, Rome, Italy*

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