









The Importance of Communication in Behavioural Risk Factor Surveillance Systems: the Italian Experience PASSI 2006-2010

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Background

- Communication plays a crucial role in a surveillance system, scientifically but also politically and socially
- Strong emphasis has been given to the communication plan and activities in the Italian behavioural risk factor surveillance system named PASSI
- The communication strategy has been thought integrated with the planning, implementation and monitoring activities of the entire system.

Objectives

- Elaborating a communication strategy (objectives, audiences, media, timelines; criteria for monitoring and evaluating) at three different levels (national, regional, local)
- Identifying stakeholders, promoting dialogue and integration among involved institutional and social figures
- Goal sharing and establishment of consensus, facilitating collaboration and participation
- · Definition of roles, functions, duties
- Exchange of information about ongoing activities and initiatives
- Sharing of results, updates, changes
- Creating a professional network (internal communication)
- Designing communication of results and production of materials.

Methods

- It is used a communicative type that harks back to a "participatory approach", that is based onto "clarity and full-transparency principles".
- It implies interactive exchange, listening, dialogue and integration among all social and institutional partners, in a trust and credibility process-building.
- Participation and listening are the basic elements also for phone communication which is used for interviews PASSI.

Results

- Communication plan at national, regional, local levels
- Training and promotional materials for different audiences (letters, brochures, posters, presentations, press kit) for a shared management nationwide
- **Bulletin**, "PASSI-one". 17 numbers have been published from Dec 2006 to Jul 2010
- Scientific reports
- Synthetic **booklets** for policy makers, stakeholders
- Periodic meetings and interactive workshops
- Password-protected **portal** with interactive databases providing tables and maps at three levels and also a **forum** for open debate among participants
- Public website (<u>www.epicentro.iss.it/passi</u>) for promoting results. Over 100.000 visits from Jan 2007 to Nov 2010; it is a trend in continue growth.

Passi Home Page in English:

http://www.epicentro.iss.it/passi/english.asp



Discussion

- Communication activities helped delivering data PASSI with political and public health authorities at different levels in the early stages of its establishment
- Newly generated communication tools have been elaborating and integrating with the first ones, within the lifecycle of the surveillance system. They all must be improved further to produce an increasing knowledge about all topics.

Conclusions

- Performed activities improved awareness and use of data PASSI since tools are suitable to the different selected targets
- To better communicate health risks and information, the opinions and comments of the recipients of informative materials should be used by communications professionals
- It is also necessary to increase the rate of exposition to communication among stakeholders.

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