

# Project design study for a European exchange platform of good practices in HIV prevention and sexual health - Clearinghouse

Findings and options for continuation

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## **Design Study – Aims**

- To identify important parameters and contents for the implementation of a sustainable clearinghouse on HIV prevention and sexual health promotion in Europe (Status Quo, Needs, Consensus of key stakeholders in Europe about aims, functions, and scope)
- To develop a draft outline for a web-based exchange platform



# **Design Study – Methods**

- Review of existing exchange platforms (HIV/Aids, STD, and SRH)
- Needs assessment: Survey with 16 experts/stakeholders
  - from the field of HIV/Aids prevention and
  - sexual health
  - from East
  - and West Europe
  - from GOs and
  - NGOs
- Delphi Study (Consensus finding process in two rounds with 23 experts towards aims, functions and scope of a clearinghouse)



### **Design Study – Results - Review**

### Results

Review of existing platforms (HIV Prevention and Sexual Health)

Identification of 48 websites disseminating information, news, publications, newsletters, listservs, best practices, materials, measures, tools, etc.

Summary: Altogether the websites present an extensive amount of information and material, but most platforms

- are not tailored for the European context
- have no or not transparent inclusion criteria
- don't address quality assurance, effectiveness, evidence



## **Design Study – Results – Needs Assessment**

### Results

Needs assessment

All 16 national experts require information about evaluated materials and measures

15 out of 16 national experts require resources concerning expert exchange (e.g. networking (7), workshops for best practices (4), exchange experiences (3))



### Design Study – Results – Delphi Study – Quality

### Results

Delphi Study (23 experts in round one and 20 experts in round two)

The concept to include only material which meet **<u>quality</u> <u>criteria/standards</u>** obtained approval after round one (n=17)

- The experts recommended to define quality criteria for materials and measures and to set up different levels of quality, including information about materials and measures that didn't work
- The exchange platform in the field of HIV prevention and sexual health should be based on a model of quality assurance/improvement



# Option for continuation: EU Proposal Quality improvement platform

The projects conceptual framework results from two parallel processes:

- the Design study "European Exchange platform on good practices in HIV prevention and sexual health - Clearinghouse" (Review of platforms, Needs assessment, Delphi study round 1 and 2, advisory group discussion) and
- the WHO/BZgA Conference "How Do We Know What Works? Strengthening Quality Assurance in HIV Prevention in Europe" (October 2008, Berlin).

### Goal

The main goal is to improve the effectiveness of HIV prevention (impact!) in Europe

The platform aims to serve as a European knowledge base on quality improvement (QI) in HIV/STI prevention and sexual health promotion

taking into account the QI of national campaigns and programmes, community-based interventions and the promotion of individual testing and counseling in groups at risk.



# Functions of a Quality improvement portal

- Collection, assessment, classification, and appliance of Quality Assurance (QA)/Quality Improvement (QI) Instruments for HIV prevention
- Provide a structured system of tools for project developers/leaders to plan, develop, and evaluate their projects/measures
- The platform does not aim at building another portal for the collection of HIV prevention projects/materials
- It would aim at the practical facilitation of quality improvement in new or ongoing HIV prevention activities (incl. STD and SRH)



### **Definitions**

- Quality is the degree to which health services for individuals and populations increase the likelihood of desired health outcomes and are consistent with current professional knowledge (Institute of Medicine, 2001)
- Evaluation is a process of determining the value or worth of something by judging it against explicit, predetermined standards (Suchman EA, 1967)
- ➤ **Evidence** The available body of facts or information indicating whether a belief or proposition is true or valid (*Jewell & Abate 2001*)
- Quality Assurance encompasses methods for describing, measuring, evaluating and, where needed, taking measures aimed at the improvement of what, in a broad sense, is described as quality (Calltorp & Bergström, 1992)



### Conclusion

- Using the available instruments and methods to measure quality
- Participative involvement of practitioners into quality assurance and evaluation
- Consideration of already existing evidence
- Further development of methods, concepts and instruments, which consider social and process-related factors
- Systematic documentations of experiences ("intervention reports")
- Coordinated exchange of experiences, e.g. access, expected and unexpected health effects, quality assurance



# Quality information system for Prevention and Health Promotion (QIP)

### systematic data collection

self-description of structures, processes and outcomes

### systematic quality assessment

structured **peer-review** assessment according to dimensions of quality (2 assessment instruments)

feedback to practitioners

following Kliche T, Töppich J, Kawski S, Koch U, Lehmann H (2004) Die Beurteilung der Struktur, Konzeptund Prozessqualität von Prävention und Gesundheitsförderung, Bundesgesundheitsblatt – Gesundheitsforschung – Gesundheitsschutz 47:125-132 This paper was produced for a meeting organized by Health & Consumer Protection DG and represents the views of its author on the subject. These views have not been adopted or in any way approved by the Commission and should not be relied upon as a statement of the Commission's or Health & Consumer Protection DG's views. The European Commission does not guarantee the accuracy of the data included in this paper, nor does it accept responsibility for any use made thereof.