

Table Of Content

European Network for Health Technology Assessment	2
Summary	3
Coordinator, Leader contact and partners	6
DSI Institut for Sundhedsvæsen	6
College voor zorgverzekeringen (CVZ)	6
Fundación Pública Escola Galega de Administración Sanitaria	6
Agenzia Sanitaria Regionale	6
Nasjonalt Kunnskapssenter for Helsestjenesten	6
Instituto de Salud Carlos III	6
Agencia de Evaluación de Tecnologías Sanitarias de Andalucía (AETSA)	6
OSTEBA; OSASUN SAILA (Departamento de Sanidad); EUSKO JAURLARITZA (Gobierno Vasco)	6
SBU - Statens beredning för medicinsk utvärdering	6
Haute Autorité de santé (HAS)	6
Agència d'Avaluació de Tecnologia i Recerca Mèdiques (AATRM)	6
Közszolgáltatások közigazdasági és irányítási kérdéseinek, oktató, továbbképző és kutató Központja Alapítvány	6
Universität zu Lübeck	6
Technische Universität Berlin	6
The Cochrane Collaboration	6
Universitas Tartuensis - Tartu Ülikool	6
The Ministry of Health	6
The University of Southampton (NCCHTA)	6
Syddansk Universitet (University of Southern Denmark)	6
interim Health Information and Quality Authority - An tÚdarás Eatramhach um Fhalsnéis & Calgheán Sláinte (iHIQA)	6
VESELIBAS STATISTIKAS UN MEDICINAS TEHNOLOGIJU VALSTS AGENTURA	6
Zorgonderzoek Nederland (ZON)	6
Ludwig Boltzmann Gesellschaft GmbH (LBGG)	6
Inštitut za Varovanje Zdravja Republike Soveinije	6
Università Cattolica del Sacro Cuore	6
UETS, Agencia Laín Entralgo para la Formación, Investigación y Estudios Sanitarios	6
SOSIAALI- JA TERVEYSALAN TUTKIMUS- JA KEHITTÄMISKESKUS (STAKES)	6
Deutsches Institut für Medizinische Dokumentation und Information (DIMDI)	6
Universität Bremen	6
Servicio Canario de Salud	6
LIETUVOS RESPUBLIKOS SVEIKATOS APSAUGOS MINISTERIJA	6
Federaal Kenniscentrum voor de Gezondheidszorg / Centre fédéral d'Expertise des Soins de Santé	6
Regione Veneto	6
Outputs	12
Original Full Information (Dec 2008)	12

European Network for Health Technology Assessment

JA2015 - GPSD [705038]

START DATE: 01/01/2006

END DATE: 01/01/2009

DURATION: 36 month(s)

CURRENT STATUS: Finalised

PROGRAMME TITLE: First Programme of Community action in the field of public health (2003-2008)

PROGRAMME PRIORITY: -

CALL: Health Information (Hi 2005)

TOPIC: Developing mechanisms for the reporting and analysis of health issues and producing public health reports

EC CONTRIBUTION: 1620000 EUR

KEYWORDS:

PORTFOLIO: Health technology assessment

General objectives

The general objective of this proposal is to establish an effective and sustainable European Network for Health Technology Assessment – EUnetHTA that informs policy decisions. The overall strategic objective of the network is to connect public national health technology assessment (HTA) agencies, research institutions and health ministries, enabling an effective exchange of information and support to policy decisions by Member States. This implies that the network will help to provide reliable, timely, transparent and transferable information on the short- and long-term effectiveness of health technologies as input to decision-making in member states and in the EU. By doing this, the Network will assist the EU and its member states and the candidate countries to plan, deliver and monitor health services effectively. For this purpose the network will provide tools for tailoring this information. Sound clinical, epidemiological, organisational and economic evidence and information on patients' needs and preferences are necessary to inform health policy decisions, combined with local, regional and national considerations on resources, societal values, ethics and priorities. The strategic objectives are:

- * To reduce overlap and duplication of effort and hence promote more effective use of resources
- * To increase HTA input to decision-making in member states and the EU and hence to increase the impact of HTA
- * To strengthen the link between HTA and health care policy making in the EU and its member states
- * To support countries with limited experience with HTA. This could potentially contribute to tackling variations in health and health inequalities in Europe, and ensure citizens greater equity of access, and more consistent care within and between European member countries – and increase the effective use of resources spent on health care in member states.

Strategic relevance and contribution to the public health programme

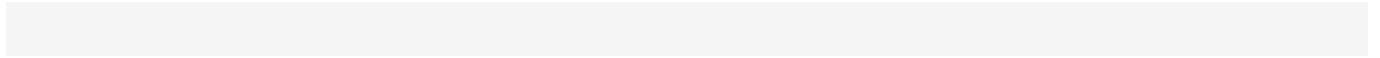
Health information strand. Co-operation between Member States. To establish an effective and sustainable European network for health technology assessment (HTA). The network (EUnetHTA) to develop and implement tools to provide reliable, timely, transparent and transferable information on the effectiveness of health technologies as input to decision-making in Member States and in the EU. By doing this, the aim of this Network is to assist the EU and its member states and the candidate countries to plan, deliver and monitor health services effectively whilst recognising the need to consider national cultural, social, economic and ethical issues in individual Member States. Furthermore, the network is to be responsive to improve input to policy and support countries developing HTA systems. The network involves 60 partners and 24 EU Member States including international organisations working with informing health policy.

Methods and means

European collaboration – not least the extensive work done in the EU supported projects, EUR-ASSESS and ECHTA/ECAHI has resulted in common internationally accepted and used HTA methodology. The basis of this is the systematic, rigorous and multidisciplinary analysis of the implications of using health technology. However, HTA is not defined by the use of specific methods, but by its intent – to provide input to decision making in policy and practice. This project's main objective is to establish an effective and sustainable European Network for HTA. As described in P.4.1. this entails both the establishment of an organisational framework and the development of the practical tools to fit into this framework. This project builds on and benefit from the elaborate methodological work undertaken in previous projects. Now the results and recommendations from the HTA Europe, the EUR –ASSESS and the ECHTA/ECAHI project to be put into concrete action. There is a definite need to bring existing knowledge into use at a European level, and only a limited need for more research on methodology. Therefore this project deals not so much with the methods used in HTA, but with the *raison d'être* of HTA – effectively bringing knowledge on the implications of using health technologies into policy and planning. This calls for organisational structures to ensure effective operating procedures, coordination and information sharing among partners, member states and the EU. It also calls for practical tools to improve responsiveness of HTA to the demands of the HTA consumers, tools to provide the relevant and applicable information and tools to ensure effective uptake into policy and planning. The specific methods and tools of this project include organisation of the internal coordinating meetings within separate work packages involving project partners, seminars and (training) workshops between the work packages, a EUnetHTA Forum involving project partners and representatives of relevant stakeholder groups (to ensure transparency and early involvement of relevant parties in the development process), and a conference at the end of the project presenting the project results to the stakeholder groups, Ministries of Health (MoH) and relevant EU bodies. Each work package to develop its own mode of effective operation in relation to its subject matter that would include surveys, consensus conferences, handbooks and development of special publications. To ensure transparency and continuity of the EUnetHTA work a special web based information platform to be developed with several levels of communication interoperability providing easy access to information by the project members and outside parties. The project meetings to be held at different locations to ensure fair and effective distribution of responsibilities between various project partners.

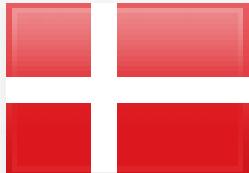
Expected outcomes period

Work package 1: Coordination of the project; Work package 2: EUnetHTA Communications; Work package 3: Evaluation of the project; Work package 4: Common Core HTA; Work package 5: Adapting existing HTAs from one country to other settings; Work package 6: : Transferability to health policy; Work package 7: Monitoring development for emerging/new technologies and prioritisation of HTAs; Work package 8: Systems to support HTA in Member States with limited institutionalisation of HTA activities



COORDINATOR, LEADER CONTACT AND PARTNERS

COORDINATOR



National Board of Health - Center for Evaluering og Medicinsk Teknolgivurdering - Danish Centre for Evaluation and Health Technology Assessment (National Board of Health - Center for Evaluering og Medicinsk Teknolgivurdering - Danish Centre for Evaluation and Health Technology Assessment)

Islands Brygge 67
DK-2300 København S

Denmark

PARTNERS



DSI Institut for Sundhedsvæsen

Street:

City:

Country: Denmark



College voor zorgverzekeringen (CVZ)

Street:

City:

Country: Netherlands



Fundación Pública Escola Galega de Administración Sanitaria

Street:

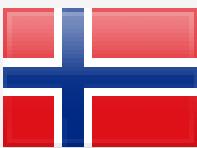
City:

Country: Spain

Agenzia Sanitaria Regionale



Street:
City:
Country: Italy



Nasjonalt Kunnskapssenter for Helsetjenesten
Street:
City:
Country: Norway



Instituto de Salud Carlos III
Street:
City:
Country: Spain



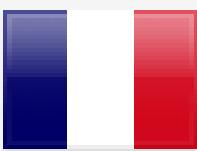
Agencia de Evaluación de Tecnologías Sanitarias de Andalucía
(AETSA)
Street:
City:
Country: Spain



OSTEBA; OSASUN SAILA (Departamento de Sanidad); EUSKO
JAURLARITZA (Gobierno Vasco)
Street:
City:
Country: Spain



SBU – Statens beredning för medicinsk utvärdering
Street:
City:
Country: Sweden



Street:
City:
Country: France



Agència d'Avaluació de Tecnologia i Recerca Mèdiques (AATRM)
Street:
City:
Country: Spain



Közszolgáltatások közigazdasági és irányítási kérdéseinek, oktató, továbbképző és kutató Központja Alapítvány
Street:
City:
Country: Hungary



Universität zu Lübeck
Street:
City:
Country: Germany



Technische Universität Berlin
Street:
City:
Country: Germany



The Cochrane Collaboration
Street:
City:
Country: United Kingdom



Street:
City:
Country: Estonia



The Ministry of Health
Street:
City:
Country: Cyprus



The University of Southampton (NCCHTA)
Street:
City:
Country: United Kingdom



Syddansk Universitet (University of Southern Denmark)
Street:
City:
Country: Denmark



interim Health Information and Quality Authority – An tÚdarás
Eatramhach um Phalsnéis & Calgheán Sláinte (iHIQA)
Street:
City:
Country: Ireland



VESELIBAS STATISTIKAS UN MEDICINAS TEHNOLOGIJU VALSTS
AGENTURA
Street:
City:
Country: Latvia



Street:
City:
Country: Netherlands



Ludwig Boltzmann Gesellschaft GmbH (LBGG)
Street:
City:
Country: Austria



Inštitut za Varovanje Zdravja Republike Sovenije
Street:
City:
Country: Slovenia



Università Cattolica del Sacro Cuore
Street:
City:
Country: Italy



UETS, Agencia Laín Entralgo para la Formación, Investigación y Estudios Sanitarios
Street:
City:
Country: Spain



SOSIAALI- JA TERVEYSALAN TUTKIMUS- JA KEHITTÄMISKESKUS (STAKES)
Street:
City:
Country: Finland



(DIMDI)
Street:
City:
Country: Germany



Universität Bremen
Street:
City:
Country: Germany



Servicio Canario de Salud
Street:
City:
Country: Spain



LIETUVOS RESPUBLIKOS SVEIKATOS APSAUGOS MINISTERIJA
Street:
City:
Country: Lithuania



Federaal Kenniscentrum voor de Gezondheidszorg / Centre fédéral
d'Expertise des Soins de Santé
Street:
City:
Country: Belgium



Regione Veneto
Street:
City:
Country: Italy

OUTPUTS

Original Full Information (Dec 2008)

National Board of Health - Center for Evaluering og Medicinsk
Teknolgivurdering - Danish Centre for Evaluation and Health Technology
Assessment

European Network for Health Technology Assessment (EUnetHTA)

Published on: 01/01/2006

<http://persond.cc.cec.eu.int:8082/publications/2005110/2005110.pdf>