

Supplementary TABLES

Supplementary table 1.

Partners in EUnetHTA with their participation in Work Packages (WPs)

Main Partner and its Work Package (WP) Affiliation	DACEHTA – Danish Centre for HTA / National Board of Health of Denmark: WP1,2,4,5,6,7
Associated Partners and their WP Affiliation	<ol style="list-style-type: none"> 1. LBI@HTA – Ludwig Boltzman Institute of Health Technology Assessment (Austria): WP1,5,7 2. KCE – Belgian Health Care Knowledge Centre (Belgium): WP2,4,5,6 3. Ministry of Health (Cyprus): WP2,8 4. CAST – University of Southern Denmark, Center for Applied Research and Technology Assessment (Denmark): WP6,7,8 5. DSI – Danish Institute for Health Services Research (Denmark): WP4,5,6 6. University of Tartu, Department of Public Health (Estonia): WP4,5,6,7,8 7. FinOHTA – Finnish Office for HTA (STAKES) (Finland): WP1,4,5,6 8. HAS – Haute Autorité de santé / French National Authority for Health (France): WP1,2,5,7 9. DAHTA@DIMDI – German Agency for HTA at the German Institute for Medical Documentation and Information (Germany): WP1,2,3,5,6 10. Technische Universitaet Berlin (Germany): WP4,5,6 11. University of Bremen, Interdisciplinary Centre for HTA (Germany): WP7 12. University of Lübeck, Institute for Social Medicine (Germany): WP4,7 13. HunHTA – Unit of Health Economics and Health Technology Assessment, Corvinus University (Hungary): WP2,8 14. iHIQA – Interim Health Information and Quality Authority (Ireland): WP6,7 15. ASR – Agenzia Sanitaria e Sociale Regionale, Emilia Romagna (Italy): WP2,3,5,7 16. Università Cattolica del Sacro Cuore, Policlinico universitario “A. Gemelli”, Health Technology Assessment Unit and Laboratory of Health Economics (Institute of Hygiene), Italy: WP4,5,6,7,8 17. Regione Veneto (Italy): WP2,3,5,7 18. VSMTA – Health Statistics and Medical Technology State Agency (Latvia): WP3,8 19. Ministry of Health, Republic of Lithuania: WP4 20. NOKC – Norwegian Knowledge Centre for the Health Services (Norway): WP1,3,4,5,6,7,8 21. Institute of Public Health, Republic of Slovenia:

	<p>WP5,6,7,8</p> <ol style="list-style-type: none"> 22. AETS – Agencia de Evaluación de Tecnologías Sanitarias (Spain): WP3,6,7,8 23. AETSA – Andalusian Agency for Health Technology Assessment (Spain): WP4,5,7 24. AVALIA-t – Galician Agency for Health Technology Assessment (Spain): WP4,6,7,8 25. CAHTA – Catalan Agency for Health Technology Assessment and Research (Spain): WP1,2,8 26. OSTEBA – Basque Office for Health Technology Assessment (Spain): WP4,5,7 27. Servicio Canario de la Salud (Spain): WP5,6 28. UETS – Unidad de Evaluación de Tecnologías Sanitarias, Agencia Laín Entralgo (Spain): WP2,6 29. SBU – Swedish Council on Technology Assessment in Health Care (Sweden): WP1,2,3,4,7 30. CVZ – College voor zorgverzekeringen (The Netherlands): WP6,7 31. ZonMw – Netherlands Organisation for Health Research and Development (The Netherlands): WP4,5 32. NCCHTA – National Coordinating Centre for HTA (United Kingdom): WP1,4,5,6 33. Cochrane Collaboration, Secretariat (United Kingdom): WP2,3,4,5,6,7,8
<p>Collaborating Partners and their WP Affiliation</p>	<ol style="list-style-type: none"> 1. MSAC – Medical Services Advisory Committee (Australia): WP3 2. Hauptverband der Österreichischen Sozialversicherungsträger (Austria): WP5,6,8 3. Gesundheit Österreich GmbH (Austria): WP4,5 4. CADTH (former CCOHTA) – Canadian Agency for Drugs and Technologies in Health (Canada): WP2 5. HTA and Health Service Research, Center of Public Health, Århus (Denmark): WP6 6. CEDIT – Committee for Evaluation and Diffusion of Innovative Technologies, Direction de la Politique Médicale (France): WP6,7 7. German HTA Association (Germany): WP8 8. IQWIG – Institute for Quality and Efficiency in Health Care (Germany): WP6,8 9. Public Health Genomics European Network (PHGEN), German Center for Public Health Genomics (DZPHG), (Germany): WP5,6,7,8 10. University of Iceland, Faculty of Medicine, – replaced by Directorate of Health in 2007 (Iceland): WP4,5,6,8 11. ICTAHC – Israeli Center for Technology Assessment in Health Care (Israel): WP7 12. AHTAPol – Agency for HTA in Poland (Poland): WP2,4,5,7,8 13. CEESTAHC – Central and Eastern European Society for Technology Assessment in Health Care (Poland): WP8 14. Institute of Molecular Medicine (Portugal): WP4,5,6,8 15. SNHTA – Swiss Network for Health Technology Assessment (Switzerland): WP1,2,3,4,5,6,7,8 16. CRD – Centre for Reviews and Dissemination, University of York (United Kingdom): WP2

	<p>17. AHRQ – Agency for Healthcare Research and Quality, Center for Outcomes & Evidence (USA): WP2,6</p> <p>New Collaborating Partners that joined EUnetHTA in 2007:</p> <ol style="list-style-type: none"> 1. ASSR (Italy): WP5, WP8 2. National School of Public Health and Health Services Management (Romania): WP8 3. NICE (United Kingdom): WP7 4. CMTP (USA): WP7 5. Ministry of Health (Serbia): WP8 <p>European/International Organizations:</p> <ol style="list-style-type: none"> 1. Council of Europe – Directorate General III – Social Cohesion WP6,8 2. European Observatory on Health Systems and Policies: WP7,8 3. EuroScan – European Information Network on New and Changing Health Technologies: WP2,7,8 4. G-I-N Executive – Guidelines International Network: WP2,4,6 5. HTAi – HTAi Secretariat: WP6,8 6. INAHTA – INAHTA Secretariat: WP2,6,8 7. OECD – Organisation for Economic Cooperation and Development: WP3,6,7 8. WHO – Health Evidence Network (HEN): WP1,6,8
<p>Project Contacts in ministries of countries with no partner</p>	<ul style="list-style-type: none"> • Ministry of Health, Czech Republic • Ministry of Health, Greece • Ministry of Health, Luxembourg • Ministry of Health, Malta
<p>Partner withdrawn</p>	<ul style="list-style-type: none"> • GR - Health Council of the Netherlands, spring 2006

Supplementary table 2

EUnetHTA Work Package Lead Partners

	Name of organisation	Country
Work Package Lead Partners		
Main Partner WP1 Coordination	Danish Agency for HTA (DACEHTA)	Denmark
WP2 Communication	Swedish Council on Technology Assessment in Health Care SBU	Sweden
WP 2 Co-lead Partner Clearinghouse Prototype	German Agency for HTA at the German Institute for Medical Documentation and Information (DAHTA@DIMDI)	Germany
WP3 Evaluation	Norwegian Knowledge Centre for the Health Services (NOKC)	Norway
WP4 Common core HTA	Finnish Office for HTA (FinOHTA) STAKES	Finland
WP5 Adapting existing HTAs from one country into other settings	National Coordinating Centre for HTA (NCCHTA)	UK
WP6 Transferability of HTA to health policy	Danish Agency for HTA (DACEHTA)	Denmark
WP7 Monitoring development for emerging new technologies and prioritization of HTA	Haute Autorité de santé / French National Authority for Health (HAS)	France
WP 7 Co-lead Partner	Ludwig Boltzman Institute of Health Technology Assessment (LBI@HTA)	Austria
WP8 System to support HTA in Member States with limited institutionalization of HTA	Catalan Agency for Health Technology Assessment and Research (CAHTA)	Spain

Supplementary table 3.

Acknowledgements by article for all articles in this series

Kristensen FB, Lampe K, Chase D et al.. Practical tools and methods for health technology assessment in Europe - Structures, methodologies, and tools developed by the European network for HTA, EUnetHTA. Int J Technol Assess Health Care Supplement 2, 2009: 1-8

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Committee of all Associate Partners. We thank all 34 Associated Partners and 30 Collaborating Partners that were involved in EUnetHTA. (See Supplementary Table 1 for a complete list of all partners). We also thank Julia Chamova and Karen Facey for their valuable contributions to the work in EUnetHTA.

Lampe K, Mäkelä M, Velasco-Garrido M et al. The HTA Core Model – A novel method for producing and reporting Health Technology Assessments. *Int J Technol Assess Health Care Supplement 2*, 2009 9-20

Pasternack I, Anttila H, Mäkelä M et al. Testing the HTA Core Model: experiences from two pilot projects. *Int J Technol Assess Health Care Supplement 2*, 2009, 21-27

Acknowledgements

	Name of organisation	Country
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Associated Partners	Agencia de Evaluación de Tecnologías Sanitarias (AETS), <i>Cristina Asensio, Iñaki Imaz Iglesia</i>	Spain
	Agenzia Sanitaria e Sociale Regione Emilia Romagna (ASSR), <i>Elena Berti, Elisa Stivanello</i>	Italy
	Andalusian Agency for Health Technology Assessment (AETSA), <i>Belén Corbacho, Sergio Márquez, Aurora Llanos Mendez, Jose Antonio Navarro, Victor Sarmiento</i>	Spain
	Basque Office for Health Technology Assessment (OSTEBA), <i>Marta Lopez de Argumedo, Nieves Sobradillo Ruiz</i>	Spain
	Belgian Health Care Knowledge Centre (KCE), <i>Cecile Camberlin, Irina Cleemput, Chris De Laet, Hans van Brabant, Nancy Thiry</i>	Belgium
	Catalan Agency for Health Technology Assessment and Research (CAHTA), <i>Marta Aymerich Martínez</i>	Spain
	The Cochrane Collaboration, <i>Nick Royle</i>	International
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	French National Authority for Health (HAS), <i>Dominique Benedittini, Sun Hae Lee-Robin</i>	France
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	Unit of Health Economics and Health Technology Assessment (HunHTA), <i>Valentin Brodszky</i>	Hungary
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	German Center for Public Health Genomics, <i>Tobias Schulte in den Bäumen</i>	Germany
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Turner S, Chase D, Milne R et al. The adaptation of HTA reports: identification of the need for, and development of, a toolkit to aid the process. *Int J Technol Assess Health Care Supplement 2, 2009: 28-36*

Turner S, Chase D, Milne R et al. The adaptation toolkit: Description and use. *Int J Technol Assess Health Care Supplement 2, 2009: 37-41*

Rosten C, Chase D, Hicks NJ et al. Enhancing Understanding – the development of a glossary of HTA adaptation terms. *Int J Technol Assess Health Care Supplement 2, 2009: 42-47*

Acknowledgements

	Name of organisation	Country
Work Package Lead Partner	National Coordinating Centre for HTA (NCCHTA)	United Kingdom
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	Agenzia Sanitaria e Sociale Regione Emilia Romagna (ASSR), <i>Elena Berti, Roberto Grilli, Elisa Stivanello</i>	Italy
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	Cochrane Collaboration	United Kingdom
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	Medical Documentation and Information (DAHTA/DIMDI), <i>Hans-Peter Dauben</i>	Germany
	Danish Institute for Health Services Research (DSI), <i>Jakob Kjellberg, Henrik Hauschildt Juhl</i>	Denmark
	Finnish Office for HTA (FinOHTA), <i>Iris Pasternack, Kristian Lampe, Ulla Saalasti-Koskinen, Pirjo Räsänen</i>	Finland
	Galician Agency for HTA	Spain
	Haute Autorité de Santé/French National Authority for Health (HAS), <i>Fabienne Quentin, Celine Moty-Monnereau</i>	France
	Institute of Public Health of the Republic of Slovenia, <i>Eva Turk</i>	Slovenia
	Belgian Health Care Knowledge Centre (KCA), <i>Mark Leys</i>	Belgium
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	Technische Universitaet Berlin, <i>Marcial Velasco Garrido</i>	Germany
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Collaborating Partners	German Agency for HTA, German Institute for Public Health Genetics European Network (PHGEN), German Center for	Germany/ The Netherlands

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	Institute of Molecular Medicine, <i>Cristina Sampaio</i>	Portugal
	Polish Agency for HTA (AHTAPol), <i>Zbigniew Krol, Jadwiga Czeżot, Łukasz Tanajewski</i>	Poland
	Swiss Network for Health Technology Assessment (SNHTA) <i>Bernard Burnand</i>	Switzerland
	Directorate of Health, <i>Sigurður Thorlacius, Sigurður Helgason</i>	Iceland
	Austrian Health Institute GmbH, <i>Ingrid Rosian-Schikuta, Heidi Stuerzlinger</i>	Austria
	Agenzia Nazionale Sanitaria (Age.na.s), <i>Thomas Jefferson, Marina Cerbo, Alessandra Lo Scalzo, Maria Rosaria Perrini</i>	Italy
	HTA and Health Service Research, Centre of Public Health, Central Region	Denmark

Wild C, Simpson S, Douw K et al. Information service on new and emerging health technologies – identification and prioritisation processes for an EU-wide newsletter. *Int J Technol Assess Health Care Supplement 2, 2009: 48-55*

Acknowledgements

	Name of organisation	Country
Work Package Lead Partner	Ludwig Boltzman Institute of Health Technology Assessment (LBI@HTA)	Austria
Associated Partners	National Health Technologies Assessment Agency (AETS)	Spain
	Andalusian Health Technologies Assessment Agency (AETSA)	Spain
	Regional Agency for Health and Social Care for Emilia-Romagna (ASSR)	Italy
	Galician Health Technologies Assessment Agency (Avalia-t)	Spain
	Centre for Applied Health Services Research and Technology Assessment (CAST)	Denmark
	Cochrane Collaboration	United Kingdom
	Health Care Insurance Board (CVZ)	The Netherlands
	Danish Centre for Health Technology Assessment (DACEHTA)	Denmark
	Galician Agency for Health Technology Assessment	
	Haute Autorité de Santé/French National	France

	Authority for Health (HAS)	
	Interim Health Information and Quality Authority (iHIQA)	Ireland
	Institute of Public Health of the Republic of Slovenia (IPHRS)	Slovenia
	Basque Office for Health Technology Assessment (OSTEBA)	Spain
	Swedish Council on Technology Assessment in Health Care (SBU)	Sweden
	Universita Cattolica del Sacro Cuore, Faculty of economics, HTA Unit	Italy
	University of Bremen, Competence Center for Clinical Trials	Germany
	University of Lübeck, Institute for Social Medicine	Germany
	University of Tartu, Department of public health	Estonia
Collaborating Partners	Agency for Health Technology Assessment in Poland (AHTAPol)	Poland
	Committee for Evaluation and Diffusion of Innovative Technologies (CEDIT)	France
	Center for Medical Technology Policy (CMTP) ¹	USA
	Israeli Center for Technology Assessment in Health Care (ICTAHC)	
	National Institute for Clinical Excellence (NICE) ²	United Kingdom
	Public Health Genomics European Network (PHGEN)	Germany
	Swiss Network for HTA (SNHTA)	Switzerland
	European Observatory on health systems and policies	
	International Information Network on new and emerging health technologies (Euroscan)	
	Organisation for Economic Co-operation and Development (OECD)	

Carbonneil C, Quentin F, Lee-Robin SH et al. A common policy framework for evidence generation on promising health technologies. *Int J Technol Assess Health Care Supplement 2, 2009*: 56-67

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	Name of organisation	Country
Work Package Lead Partner	Haute Autorité de Santé / French National Authority for Health (HAS)	France
Associated Partners	National Health Technologies Assessment Agency (AETS)	Spain
	Andalusian Health Technologies Assessment Agency (AETSA)	Spain

¹ Partner since 2007

² Partner since 2007

	Regional Agency for Health and Social Care for Emilia-Romagna (ASSR)	Italy
	Galician Health Technologies Assessment Agency (Avalia-t)	Spain
	Centre for Applied Health Services Research and Technology Assessment (CAST)	Denmark
	Cochrane Collaboration	United Kingdom
	Health Care Insurance Board (CVZ)	Netherlands
	Danish Centre for Health Technology Assessment (DACEHTA)	Denmark
	German Institute of Medical Documentation and Information (DIMDI)	Germany
	Health Information and Quality Authority (HIQA)	Ireland
	Institute of Public Health of the Republic of Slovenia (IPHRS)	Slovenia
	Norwegian Knowledge Centre (NOKC)	Norway
	Basque Office for Health Technology Assessment (OSTEBA)	Spain
	<i>Regione Veneto</i> , Health and social planning department	Italy
	Swedish Council on Technology Assessment in Health Care (SBU)	Sweden
	Universita Cattolica del Sacro Cuore, Faculty of economics, HTA Unit	Italy
	University of Bremen, Competence Center for Clinical Trials	Germany
	University of Lübeck, Institute for Social Medicine	Germany
	University of Tartu, Department of public health	Estonia
Collaborating Partners	Agency for Health Technology Assessment in Poland (AHTAPol)	Poland
	Committee for Evaluation and Diffusion of Innovative Technologies (CEDIT)	France
	Center for Medical Technology Policy (CMTP) ³	USA
	European Observatory on health systems and policies	
	International Information Network on new and emerging health technologies (Euroscan)	
	Israel Center for Technology Assessment in Health Care (ICTAHC)	Israel
	National Institute for Clinical Excellence (NICE) ⁴	United Kingdom
	Organisation for Economic Co-operation and Development (OECD)	
	Public Health Genomics European Network (PHGEN)	Germany
	Swiss Network for HTA (SNHTA)	Switzerland

³ Partner since 2007

⁴ Partner since 2007

Quentin F, Carbonneil C, Moty-Monnereau C et al. Web-based toolkit to facilitate European collaboration on evidence generation on promising health technologies. *Int J Technol Assess Health Care Supplement 2, 2009: 68-74*

Acknowledgements

	Name of organisation	Country
Work Package Lead Partner	Haute Autorité de santé / French National Authority for Health (HAS)	France
Associated Partners	National Health Technologies Assessment Agency (AETS)	Spain
	Andalusian Health Technologies Assessment Agency (AETSA)	Spain
	Regional Agency for Health and Social Care for Emilia-Romagna (ASSR)	Italy
	Galician Health Technologies Assessment Agency (Avalia-t)	Spain
	Centre for Applied Health Services Research and Technology Assessment (CAST)	Denmark
	Cochrane Collaboration	United Kingdom
	Health Care Insurance Board (CVZ)	Netherlands
	Danish Centre for Health Technology Assessment (DACEHTA)	Denmark
	German Institute of Medical Documentation and Information (DIMDI)	Germany
	Health Information and Quality Authority (HIQA)	Ireland
	Institute of Public Health of the Republic of Slovenia (IPHR)	Slovenia
	Norwegian Knowledge Centre (NOKC)	Norway
	Basque Office for Health Technology Assessment (OSTEBA)	Spain
	<i>Regione Veneto</i> , Health and social planning department	Italy
	Swedish Council on Technology Assessment in Health Care (SBU)	Sweden
	Universita Cattolica del Sacro Cuore, Faculty of economics, HTA Unit	Italy
	University of Bremen, Competence Center for Clinical Trials	Germany
	University of Lübeck, Institute for Social Medicine	Germany
	University of Tartu, Department of public health	Estonia
Collaborating Partners	Agency for Health Technology Assessment in Poland (AHTAPol)	Poland
	Committee for Evaluation and Diffusion of	France

	Innovative Technologies (CEDIT)	
	Center for Medical Technology Policy (CMTP) ⁵	USA
	European Observatory on health systems and policies	
	International Information Network on new and emerging health technologies (Euroscan)	
	Israel Center for Technology Assessment in Health Care (ICTAHC)	Israel
	National Institute for Clinical Excellence (NICE) ⁶	United Kingdom
	Organisation for Economic Co-operation and Development (OECD)	
	Public Health Genomics European Network (PHGEN)	Germany
	Swiss Network for HTA (SNHTA)	Switzerland

Moharra M, Espallargues M, Kubesch N et al. Systems to support health technology assessment (HTA) in Member States of the European Union with limited institutionalization of HTA. *Int J Technol Assess Health Care Supplement 2, 2009*: 75-83

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Work Package Lead Partner	Catalan Agency for Health Technology Assessment and Research (CAHTA)	Spain
Associated Partners	Centre for Applied Health Services Research and Technology Assessment, University of Southern Denmark (CAST)	Denmark
	Cochrane Collaboration, International Secretariat	
	Galician Agency for HTA	Spain
	Health economics and Technology Assessment Unit, Department of Public Policy and Management, Corvinus University of Budapest (HunHTA)	Hungary
	Health Statistics and Medical Technology State Agency (VSMETA)	Latvia
	Institut za varovanje zdravja Republike Slovenije	Slovenia
	Instituto de Salud Carlos III (ISCIII), Agencia de Evaluación de Tecnologías Sanitarias (AETS)	Spain
	Ministry of Health	Cyprus
	Norwegian Health Services Research	Norway

⁵ Partner since 2007

⁶ Partner since 2007

⁷ Name of org. (abbreviation), name

	Centre	
	Università Cattolica del Sacro Cuore, Policlinico universitario "A. Gemelli", Health Technology Assessment Unit and Laboratory of Health Economics (Institute of Hygiene)	Italy
	University of Tartu, Department of Public Health	Estonia
Collaborating Partners	Agency for Health Technology Assessment in Poland	Poland
	Agenzia Nazionale per i Servizi Sanitari Regionali, Age.na.s.	Italy
	Central and Eastern European Society for Technology	Poland
	Council of Europe, Directorate General III Social Cohesion	
	Directorate of Health	Iceland
	European Information Network on New and Changing Technologies (EuroScan)	
	German HTA Association	Germany
	Hauptverband der Österreichischen Sozialversicherungsträger	Austria
	Health Technology Assessment International (HTAi)	
	Institute for Quality and Efficiency in Health Care (IQWiG)	Germany
	Institute of Molecular Medicine	Portugal
	International Network of Agencies for HTA (INAHTA)	
	Ministry of Health ⁸	Serbia
	National School of Public Health and Health Services Management ⁹	Romania
	Public Health Genetics European Network (PHGEN) at German Centre for Public Health Genetics	Germany
	Swiss Network for HTA (SNHTA)	Switzerland
	WHO European Office, Health Evidence Network (HEN)	

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⁸ From 2007

⁹ From 2007

Acknowledgements

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Collaborating Partners	Agency for Healthcare Research and Quality (AHRQ)	USA
	Canadian Agency for Drugs and Technologies in Health (CADTH) ¹⁰	Canada
	Centre for Reviews and Dissemination (CRD)	United Kingdom
	European Information Network on New and Changing Health Technologies (EuroScan)	
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¹⁰ Former (CCOHTA)

¹¹ From 2008

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	Cochrane Collaboration represented by ASSR Regione Emilia-Romagna <i>Alessandro Liberati, Elena Berti</i>	Italy
Collaborating Partners	Swiss Network for Health Technology Assessment (SNHTA) <i>Marlène Lauebli</i>	Switzerland
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	Organisation for Economic Cooperation and Development (OECD)	France
Others	Agencia de Evaluación de Tecnologías Sanitarias (AETS), <i>Andrew M. Blakely</i>	Spain

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¹² Until June 2008

EUnetHTA; planning, development, implementation

Supplementary list

Supplementary list 1.

The Standard Operating Procedure (SOP) document covered:

- Governance guiding principles
- Management principles and structure
- Principles on publications, presentations, and other public communication in EUnetHTA
- General principles on new knowledge and acting on behalf of EUnetHTA
- Financial management principles