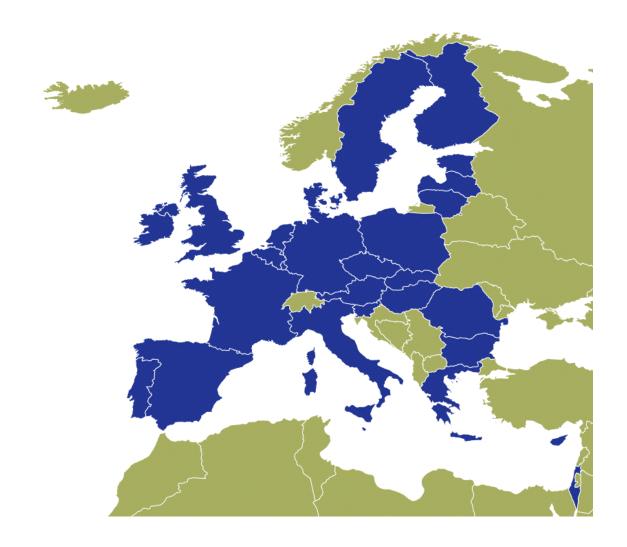


Summary Progress Report EUROHEP.NET



Period covered: 1 September 2003- 31 August 2004

Acknowledgement and disclaimer

This concerted action is supported by the Quality of Live programme of the Fifth framework of the European Community for research, technological development and demonstration activities (1998 - 2002).

Any communication or information concerning the state of progress of the project or concerning the knowledge disclosed in this report does not represent the opinion of the European Community, and the Community is not responsible for any use that might be made of data or information appearing herein.

The partners of EUROHEP.NET do not warrant that the information contained in this report is complete and correct and shall not be responsible whatsoever for any damages incurred as a result of its use.

The designations employed and the presentation of the information in this report do not imply the expression of any opinion whatsoever on the part of the partners involved in the EUROHEP.NET concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.

Project Progress Summary

Section 1: PROJECT IDENTIFICATION			NOT CONFIDENTIAL
Title of the project: Surveillance of vaccine preventable hepatitis			
Acronym of the project			P 33300
Type of contract : Concerted Action (Pluripartenaire)			Total project cost (in euro)
Concerted Action (Pluri		tion (in months)	599569 € EU contribution (in euro)
		lonths	599569 €
Commencement date:			by the progress report:
1 September 2002		1 September 2003 – 31 August 2004	
PROJECT COORDINA	TOR		
	T	1	
Name :	Title:	Address:	1 C 1 M - 1 i
Pierre Van Damme	MD, PhD, Prof	Unit of Epidemiology and Social Medicine Centre for the Evaluation of Vaccination	
	University of Antw		
		Universiteitsplein 1	npen
		2610 Antwerpen	
	<u> </u>	Belgium	
Telephone:	Tele		E-mail address:
		3 820 26 40	Pierre.vandamme@ua.ac.be
Key words: viral hepatitis, vaccine pr	reventable surv	eillance feasibility	
•		Ciliance, reasionity	
World wide web addre	ess:		
www.eurohep.net List of participants:			
List of participants.			
Prof. Mira Kojouharova	(CR2) Project co	ontractor	
National Center of Infect			
Sofia, Bulgaria			
Prof. Ron Dagan (CR3) I	Project contracto	or	
Pediatric Infectious Disea			
Faculty of Health Science	es, Ben-Gurion	University of the Nege	V
Duef Deale Deservit (CD	4) Duning - t t	a a t a u	
Prof. Paolo Bonanni (CR Department of Public He			
University of Florence	aitii aiid Epideii	llology	
omversity of Florence			
Prof. Vytautas Usonis (C	R5) Project con	tractor	
Immunoprophylaxis Co-ordination Centre			
2009 Vilnius, Lithuania			
Prof. Wieslaw Magdzik (CR6) Project contractor			
National Institute of Hygiene			
National Center for Disea	ase Control and	Prevention	
Warsaw, Poland			

Dr. Johannes Hallauer (CR7) Project contractor Universitätsklinikum Charite Gesundheitssystemforschung Medizinische Fakultät der Humboldt Universität Berlin Berlin, Germany

Section 2: Project Progress Report

NOT CONFIDENTIAL

Objectives:

The EUROHEP.NET project addresses issues related to surveillance and prevention of hepatitis A and B in the EU countries, Associated States and Israel (28 countries) with a view to study the feasibility of a future network on surveillance and prevention and to speed up the progress of these countries towards control of hepatitis A and B. EUROHEP.NET targeted initially 28 countries including the 25 countries of the European Union (Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden and UK), the 2 Associated States (Bulgaria, and Romania) and Israel. The overall aim of this concerted action is to take stock, co-ordinate, strengthen and standardise the country-specific surveillance and prevention activity of viral hepatitis A and B. This will be achieved by establishing a feasibility study of a future network on surveillance of hepatitis A and B in the participating countries and integrating the expert epidemiology and public health groups involved in the surveillance of infectious diseases in the respective countries.

Results and Milestones:

During the second year following results and milestones have been achieved:

- 22 countries have actively participated to the project and completed the on-line surveys.
- two progress meetings with the partners and a number of representatives from the national public health institutes were held.
- all data received through the on-line survey was analysed by the partners. The anticipated diversity of surveillance systems and prevention measures regarding viral hepatitis A and B in the region has been confirmed.
- a uniform presentation and publication of all the available data, in collaboration and consultation with the countries/institutes, was prepared in book form.
- draft guidelines, introducing standardisation if required and possible, respecting as much as possible the current practices in the different countries, and aiming at optimal protection of all EU citizens against vaccine-preventable hepatitis were prepared.

Benefits and Beneficiaries:

During this second period we worked on data analysis, data presentation and drafting of guidelines. The major impact of this concreted action will be during its final year when all results become public and the draft guidelines are checked, discussed and challenged.

- the involved country representatives have doubled checked and approved publication of their country specific hepatitis A and B surveillance and prevention data (22 countries)
- the uniform presentation of the data in book format will allow the countries, as well as EU and other interested parties, to easily take stock of the current situation and to compare different countries.
- the available information will contribute to a better understanding of the diversity of the current surveillance and vaccination strategies and help to identify potential hurdles towards harmonization
- the collection and reporting of the data was a good challenge towards the feasibility of this project and the feasibility of a future network for surveillance of vaccine preventable viral hepatitis.

Future Actions:

The next steps are:

- distribute the EUROHEP.NET book to all participants and targeted countries.
- create an online survey allowing other stakeholders to give their feedback on the draft guidelines regarding surveillance and prevention of vaccine preventable hepatitis.
- invite all initially targeted national institutes and other participating countries to comment the drafted recommendations and guidelines. Countries will be asked for acceptability and implementability of these specific guidelines.
- challenge the draft guidelines with other stakeholders including DG SANCO, WHO/EURO, European Sero-Epidemiology Network (ESENII), Viral Hepatitis Prevention Board (VHPB), and the European Centre for disease prevention and control (ECDC).
- extract / identify potential hurdles to implement harmonized guidelines on surveillance and prevention of vaccine-preventable hepatitis.
- further invest in constructive collaboration with related EU projects, and WHO/EURO
- discuss all the results and feedback at a specific meeting 20-21 April 2005. Active participation of the identified stakeholders and the representatives from the participating countries/institutes is anticipated.
- write final report on the feasibility of an European network for surveillance of vaccine preventable viral hepatitis.