

## ICU Volume 11 - Issue 1 - Spring 2011 - EU News

## E-Health Moves Ahead in Europe

Reports on E-Health Stretegies and Implementations in 30 Countries in Europe Now Available

Since the publication of the European Commission's (EC) eHealth Action Plan in 2004, eHealth has gained significant momentum across Europe. "European countries on their journey towards national eHealth infrastructures - evidence of progress and recommendations for cooperative actions" is the title of a just released overview and synthesis report on eHealth in Europe. The EC sponsored eHealth Strategies study has prepublished an online version of this report, which is available at the study website.

In addition, more than 30 individual reports detailing policy actions and deployment of eHealth applications in Member States and other European countries are available there as well.

The summary report traces European countries' progress along the goals set out in the eHealth Action Plan. It focuses on the core applications of EHR-like/patient summary and ePrescription systems. It also analyses governance, structural and legal issues as well as policy lifecycle aspects.

Study results show that in virtually all European countries surveyed, political as well as stakeholder interest in eHealth policies, and the planning and implementation of national or regional infrastructures has gained great momentum. This concerns not so much the number of new priority objectives identified, infrastructure elements tackled or pilots run, but rather the overall level of awareness, activities and concrete undertakings.

A host of experts as well as reviewers from the i2010 Subgroup on eHealth contributed their intimate knowledge of the eHealth situation in their respective countries and validated the content of the country reports. This comprehensive collection of country information constitutes a unique resource and important database of up to date evidence on eHealth progress across Europe, which updates and complements the results of the earlier eHealth ERA study of 2007.

Published on: Thu, 15 Aug 2013