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Information Systems; Architectures of HIS; HIS Architectures: Examples; HIS: Integration; HIS and Electronic Health Records; Evaluation of HIS and EHR Systems; HIS: Other Topics; eHealth; eHealth: Applications and Approaches; eHealth: Architectures and Strategies; eHealth and Economy; eHealth and Information Sharing; Decision Support; Decision Support: Guidelines and Protocols; Decision Support: Approaches; Decision Support: Other Topics  
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Evaluation of Decision Support Systems; Decision Support: Evaluation and Experiences; Information Management and Modeling of Healthcare; Health Information Management; Modeling Healthcare; Modeling Healthcare: Communication and Patient Flows; Knowledge Representation, Ontologies, Coding, Terminology; Knowledge Representation; Ontologies for Medical Disciplines; Biomedical Ontologies; Concepts and Coding: Methods; Concepts and Coding: Systems; Terminologies; Education; Health and Biomedical Informatics Education; Education and Networking  
Patient Education and Consumer Informatics  
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Sommario/riassunto

Talks about the ubiquitous computing that helps us to identify ways of managing care that promises to be considerably easier in letting patients maintain their good health while enjoying their life in their usual social setting, rather than having to spend much time at costly, dedicated healthcare facilities.

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