1. Record Nr. UNINA9910467034703321

Titolo	Nursing informatics 2018 : ICT to improve quality and safety at the point of care / / edited by Ann Kristin Rotegard [and three others]
Pubbl/distr/stampa	Amsterdam : , : IOS Press, , [2018] ©2018
ISBN	1-61499-872-8
Descrizione fisica	1 online resource (xvii, 276 page) : illustrations
Collana	Studies in Health Technology and Informatics ; ; Volume 250
Disciplina	610.730285
Soggetti	Nursing informatics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro; Title Page; Preface; Welcome Message; Message from the Scientific Program Committee; Contents; Patient Participation and Citizen Involvement; Papers; Health Portals for Specific Populations: A Design for Pregnant Women; Development and Evaluation of an Online Training System for Home Caregivers; Design of an Information System for Palliative Care: User Analysis; Patient Accessible Electronic Health Records: Impacts on Nursing Documentation Practices at a University Hospital; Student Papers; Leveraging Aging in Place Through Sensor-Enhanced In-Home Monitoring Use of Distraction to Reduce Pain in Venipunture when a Venoclysis Is PlacedPanel; Patients as Partners in the Hospital Setting: Engagement Methods in Research, Quality Improvement and Beyond; Workshop; Tailored Information Visualizations: A Systematic Method for Identifying Data Attributes Pertinent to Effective Designs; Posters; Identifying How Patient Portals May Be Effectively Used Among Mental Health Populations to Support Digital Inclusion: A Study Protocol; Development of MyPEEPS Mobile: A Behavioral Health Intervention for Young Men What Do Patients and Experts Want in a Smartphone-Based Application to Support Tuberculosis Treatment Completion? Internet Well-Being in Adolescents: A Concept Analysis; Education, Competencies, Capacity Building; Papers; Undergraduate Student Nurses' Use of Information

and Communication Technology in Their Education; Video Review System for Sharing Tacit Knowledge of Clinical Nursing Practice; Development of Teaching Materials of Dementia by Incorporating a Communications Robot for Schoolchildren Who Are Dementia Supporters

Design and Implementation of a Robotic Software for the Assessment of Pain in Children Informatics Essentials for DNPs; Panels; Forecasting Informatics Competencies for Nurses in the Future of Connected Health; Emerging Professional's View of the Landscape: Nursing Informatics Curriculum, Competencies, and Career Opportunities; Supporting Nursing Informatics in Practice -- Lessons Learned by Nursing Informatics Pioneers; Workshop; Technology Informatics Guiding Education Reform (TIGER). The Future of Interprofessional Education Is Here!; Posters

Developing Nursing Informatics Competencies for Future Nursing Leaders: An Overview of an Internship and Learning Plan Learning Clinical Assessment and Interdisciplinary Team Collaboration in Primary Care. MOOC for Healthcare Practitioners and Students; Development of e-Learning System for Nurses to Learn Medical English and Chinese Conversation; Virtual Teaching Materials Developed for Elementary School Students to Foster Support Capabilities for Elderly People with Dementia; Electronic Library of Instituto Superior Politecnico de Malanje, University Luije A'Nkonde in Angola Popular Republic