

INVITED TIGER SUMMIT PARTICIPANTS

Academy of Medical-Surgical Nurses, Academy of Neonatal Nursing, Agency for Healthcare Research & Quality, Air & Surface Transport Nurses Association, Air Force Nurse Corps, Alabama Society for Clinical Informatics, American Association of Nurse Anesthetists, American Academy of Nurse Practitioners, American Academy of Nursing, American Association of Colleges of Nursing, American Association of Critical-Care Nurses, American Association of Neuroscience Nurses, American Association of Occupational Health Nurses, American College of Nurse Practitioners, American Dietetics Association, American Health Information Management Association, American Medical Informatics Association Nursing Informatics Working Group, American Nephrology Nurses' Association, American Nurses Association, American Nursing Informatics Association, American Organization of Nurse Executives, American Psychiatric Nurses Association, American Radiological Nurses, American Red Cross, American Society of PeriAnesthesia Nurses, American Society of Plastic Surgical Nurses, Apptis, Army Nurse Corps, Association of Peri-Operative Registered Nurses, Association of Women's Health - Obstetric & Neonatal Nurses, Audience Response Systems, Boston Area Nursing Informatics Consortium, Capital Area Roundtable on Informatics in Nursing, Central Savannah River Area Clinical Informatics Network, Cerner Corporation, Clinical Information Technology Program Office, CliniComp Intl., Connecticut Healthcare Informatics Network, CPM Resource Center, Delaware Valley Nursing Computer Network, Department of Veterans Affairs, Dermatology Nurses' Association, Eclipsys, Elsevier, Emergency Nurses Association, GE Healthcare Systems, Health Informatics of New Jersey, Healthcare Information and Management Systems Society, IBM, Independence Foundation, Informatics Nurses From Ohio, Infusion Nurses Society, International Society of Forensic Nurses, McKesson, Midwest Nursing Research Section, Minnesota Nursing Informatics Group, MITRE Corporation, NANDA, National Association of Clinical Nurses, National Association of Directors of Nursing Administration in Long Term Care, National Association of Orthopaedic Nurses, National Association of Pediatric Nurse Practitioners, National Association of School Nurses, National Council of State Boards of Nursing, National Institutes of Health, National Library of Medicine, National Organization of Nurse Practitioner Faculties, National Student Nurses Association, National Organization for Associate Degree Nursing, Navy Nurse Corps, North Carolina State Nurses Association Council on NI, Nurses Christian Fellowship, Nursing Information Council of New England, Oncology Nursing Society, Perinatal Information Systems User Group, Puget Sound Nursing Informatics, Robert Wood Johnson Foundation, Siemens, Sigma Theta Tau, Society for Vascular Nursing, Society of Otorhinolaryngology & Head-Neck Nurses, Society of Trauma Nurses, South Carolina Informatics Nursing Network, Tenet Healthcare, Thomson Healthcare, Uniformed Services University of the Health Sciences, University of Maryland-Baltimore County, U.S. Department of Health and Human Services - Health Resources and Service Administration, Utah Nursing Informatics Network, Wound Ostomy & Continence Nurses Society.

TIGER INITIATIVE AND VISION

Our nation's nursing leaders and advocates are working together to catalyze a dynamic, sustainable and productive relationship between the Alliance for Nursing Informatics (ANI), representing 20 nursing informatics professional societies, and the major nursing organizations that collectively represent over 2,000,000 nurses.

Our vision is to enable nurses to use informatics tools, principles, theories and practices to make healthcare safer, effective, efficient, patient-centered, timely, and equitable by interweaving enabling technologies transparently into nursing practice and education, and making information technology the stethoscope for the 21st century.

CONTACT US: MAIL@TIGERSUMMIT.COM

FOR MORE INFORMATION: WWW.UMBC.EDU/TIGER

FOR TIGER SUMMIT INFORMATION: WWW.TIGERSUMMIT.COM

GALLERY WALK GUIDE



TIGER SUMMIT | OCTOBER 31-NOVEMBER 1, 2006

**UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES
BETHESDA, MARYLAND**

This invitation-only event brings together leaders from the nation's nursing practice, education, informatics/technology organizations, government agencies, and other key stakeholders around a singular exploratory focus:

Creating a vision for the future of nursing that bridges the quality chasm with information technology, enabling nurses to use informatics in practice and education to provide safer, higher-quality patient care.

The Summit will yield a 10-year vision and 3-year local action plan for transforming nursing practice and education to better prepare nurses to practice in an increasingly automated, informatics-rich, and consumer-driven healthcare environment.

2006 TIGER Summit Sponsors: Agency for Healthcare Research and Quality, American Health Information Management Association, American Medical Informatics Association, American Nurses Association, American Nursing Informatics Association, Apptis, Audience Response Systems, Capital Area Roundtable on Informatics in Nursing, Cerner Corporation, Clinical Information Technology Program Office, CliniComp Intl., CPM Resource Center, Eclipsys, Elsevier, GE Healthcare Systems, Healthcare Information and Management Systems Society, IBM, Independence Foundation, Marion J. Ball, McKesson, MITRE Corporation, National Library of Medicine, Robert Wood Johnson Foundation, Siemens, Sigma Theta Tau, Tenet Healthcare, Thomson Healthcare, University of Maryland-Baltimore County, Uniformed Services University of the Health Sciences.

GALLERY WALK

INTERACTIVE BOOTHS



Attendees will see the impact of an actual project in curriculum development and nursing pedagogy with healthcare information technology as the enabler. The application promotes a case-based approach to learning and models the manner in which electronic health records can be a teaching platform that proactively delivers relevant data, connects providers to reference information, and develops informatics competencies. This approach minimizes administrative duties and maximizes clinically relevant experience, enabling students to enter the workforce not as executors of tasks, but as strategic knowledge workers.
www.cerner.com/academic

Elsevier, publisher of Mosby and Saunders, provides innovative products in nursing practice and education to support higher-quality patient care. Mosby's Nursing Consult™; Mosby's Nursing Skills™ and Mosby's EMCare are innovative solutions that provide reference information and skills assessment for the hospital nurse. The Evolve™ suite of education products creates a blended learning environment that caters to all learning styles and provides comprehensive electronic solutions for your curriculum.
www.elsevier.com

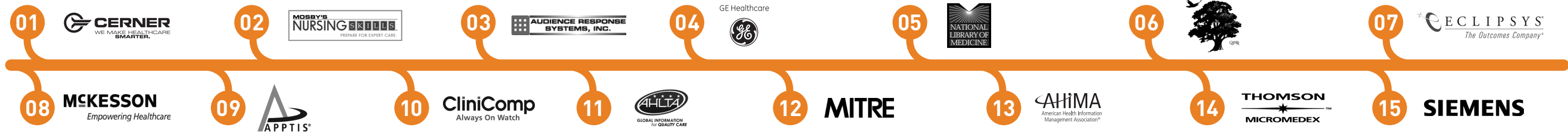
ARS provides interactive wireless response system technology to enhance meeting events. Learn how radio frequency wireless response systems can be used for opinion polls, voting, surveys, market research, training, case study review, game shows, strategic planning, and many other applications.
www.audienceresponse.com

Communication among care providers is essential to support a safe childbirth experience for today's expectant families. With the need to share information across the entire perinatal continuum, technology has given clinicians a leg-up regarding the ability to access critical information when needed. From the first prenatal visit to the labor and ultimate delivery of the infant, information is now immediately available to the interdisciplinary team caring for this special patient population.
www.gemedicalsystems.com

In a world that is increasingly digital, NLM plays a pivotal role in enabling biomedical research, supporting healthcare and public health, and promoting healthy behavior. Continuing advances in biology, clinical research, healthcare, computer science, and telecommunications, as well as changes in the way information is produced, stored, and accessed, will combine to change the nature of biological and medical knowledge. Learn about NLM's long-range plan and how it will effect nursing education, research and practice; research, education and funding opportunities for nursing; and current information collection, design and transmission projects that are affecting changes in practice.
www.nlm.org

This interactive session will focus on the outcomes of using a professional practice framework to design, develop, and implement an automated, evidence-based, interdisciplinary, clinical documentation system to help transform practice at the point-of-care. Participants will see the integration of the patient's story, with an individualized plan of care, and robust, evidence-based content that supports living the full scope of practice in use by hundreds of thousands of clinicians across the continent. A real patient story will be used to illustrate the need for practice and content interoperability as we move into the era of the Electronic Health Record (EHR) and Personal Health Record (PHR).
www.cpmrc.com

Eclipsys Sunrise Clinical Manager helps streamline workflows and allows clinicians to focus on providing high-quality, personalized care. This integrated, interdisciplinary solution enhances patient safety and dramatically improves communication and collaboration both within and between patient care teams. Backed by evidence-based knowledge and unified views of clinical data, caregivers can better coordinate the complexities of clinical care and optimize the value they deliver.
www.eclipsys.com



01 CERNER
WE MAKE HEALTHCARE SMARTER.

08 MCKESSON
Empowering Healthcare

McKesson provides a comprehensive medication safety offering, which includes the entire drug distribution chain, pharmacy robotics, and integrated clinical software, including bar code medication administration. These solutions help organizations prevent medication errors and improve efficiency across both the supply chain and clinical process. The demonstration will highlight how McKesson's mobile technology devices assist nursing workflow and includes customer testimonials with validated results.
www.mckesson.com

02 MOSBY'S NURSING SKILLS
PREPARE FOR EXPERT CARE.

09 APPTIS

SafeCare® Systems is a web-based patient safety reporting and management system that creates data-driven management solutions to improve patient safety in a variety of healthcare settings and organizations. Chosen by the Department of Defense Military Health System, SafeCare® Systems is nationally recognized as the leader for web-based patient safety solutions within the healthcare industry.
www.apptis.com

03 AUDIENCE RESPONSE SYSTEMS, INC.

10 CliniComp
Always On Watch

The CliniComp interactive demonstration will provide clinicians with an overview of Essentris OnWatch. OnWatch, a pro-active clinical surveillance tool, displays actionable data in real-time, allowing clinicians of all disciplines to quickly assess clinical data from pre-defined triggers by initiating actionable alerts. OnWatch is designed to enable clinicians to identify patients whose conditions are in danger of deteriorating, or are in clinical decline.
www.clinicomp.com

04 GE Healthcare

11 AHLTA
GLOBAL INFORMATION for QUALITY CARE

When minutes matter most, AHLTA, the interoperable, globally-accessible, protected, and always available EHR for Uniformed Services members can mean the difference between life and death. AHLTA leverages advanced technology to its fullest potential, ensuring that healthcare providers have instant access to invaluable patient medical information from care delivered in the same hospital, on a battlefield, or in a clinic halfway around the world. Whether it's on the battlefield or safely back home, this secure, robust, patient-centered data collection system is redefining the healthcare delivery experience for the entire clinical team.
www.ha.osd.mil/AHLTA

05 NATIONAL LIBRARY OF MEDICINE

12 MITRE

The MITRE Corporation, a non-profit, Federally Funded Research and Development Center (FFRDC), is leading the effort in evaluating and endorsing nursing terminologies, clinical vocabularies, and messaging standards to enable health information interoperability for data exchange. MITRE's interactive demonstration will highlight work with federal and private partners, focusing on interoperability standards harmonization, and on developing and integrating research ontologies into clinical practice to ensure patient safety and quality care. MITRE's expert nurses will discuss the importance of adopting and implementing standards to document nursing care and to provide evidence for best practices.
www.mitre.org

06

13 AHIMA
American Health Information Management Association

AHIMA's Virtual Lab is a cyberspace lab for Healthcare Information Management (HIM) students at colleges and universities around the U.S. The Lab provides an on-line resource for HIM education, as well as a training laboratory where students can experience the practical application of health information management theories through hands-on practice with live healthcare information systems. Lessons and training materials are developed collaboratively by instructors, subject matter experts, and Virtual Lab staff, and made available to instructors through a shared course repository.
www.ahima.org

07 ECLIPSYS
The Outcomes Company

14 THOMSON MICROMEDEX

Thomson Micromedex will demonstrate how Info button technology provides nurses with evidence-based information relevant to the clinical situation at hand — all directly within their workflow. Then join Micromedex for a look at innovative ways to combine authoritative clinical knowledge with real-time patient information to measurably improve clinical care and patient outcomes.
www.thomson.com

Integrated, evidence-based information built into the tools nurses use on a daily basis and information management solutions that streamline nurse workflows are what the 170 plus nurses at Siemens Medical Solutions work on every day. From bedside physiologic monitors to cardiology information systems and from ventilators to disease management systems, Siemens Medical Solutions systems help nurses care for their patients by delivering integrated information, using evidence-based practice as the foundation, when and where they need it. Visit the booth to dialog with Siemens nurses about solutions that support nurses efforts to provide safer, higher-quality patient care. www.usa.siemens.com/healthcareit

ADDITIONAL 2006 TIGER SUMMIT SPONSORS:

