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2015 Session Objectives

010 Project Management Skills for Informatics Clinicians
3.75 CH/CE Hours
Lisa Anne Bove, DNP, RN-BC, Senior Manager, Leidos Health, Raleigh, NC
• Describe how project management tools influence time, budget, and value of projects
• Describe how project management tools can help you in your current informatics position
• Create three project management sample tools

020 Computer System Downtime: What “Building Blocks” Need to Be in Place for Patient Safety?
3.75 CH/CE Hours
Patricia Berkes, MSN, RN-BC, Informatics Nurse Specialist, The Children’s Hospital of Philadelphia, Philadelphia, PA
• Describe components of downtime readiness and identify team players and their responsibilities
• Discuss downtime guidelines, procedures, and resources for each organization
• Review challenges at different types of clinical locations
2015 Session Objectives

030 Driving Population Health with Data, Analytics and an Informed Organization
6.5 CH/CE Hours
Susan McBride, PhD, RN-BC, CPHIMS, Professor and Program Director, Masters in Nursing Informatics, Texas Tech University Health Sciences Center, Lubbock, TX
Mary Beth Mitchell, MSN, RN-BC, CPHIMS, Chief Nursing Information Officer, Texas Health Resources, Arlington, TX
Mari F. Tietze, PhD, RN-BC, FHIMSS, Associate Professor, Texas Woman’s University, Dallas, TX
- Discuss the importance of aligning data management, reporting, and analytics strategies with the enterprise strategic goals and objectives within a health care organization (HCO)
- Discuss strategies for informing the design of an enterprise data warehouse and business intelligence tools to support patient safety, quality, and population health improvements
- Compare and contrast common patient safety, quality, and population health measures to use in the EDW and analytics
- Discuss metrics development and the complexity of designing and well-documenting measures for improving patient safety, quality, and population health
- Describe the challenges of utilizing clinical data from the EHR to populate EDWs and strategies to address the challenges
- Utilize common analytic tools and public domain data to develop skills in examining data for improvements in patient safety, quality, and population health
- Examine practical use cases for interprofessional teams and the NI roles

040 Getting the ANIA Members Involved in Genomics and IT to Support Personalized Health
3.75 CH/CE Hours
Kathleen McCormick, PhD, RN, FAAN, FACMI, HIMSS, FHIMSS, Owner/Principal, SciMind, LLC, North Potomac, MD
- Describe the latest incentives to diagnosis and treatment using genetic and genomic data
- Identify the known genetic and genomic influences across the continuum of care and implications for IT
- Define the most recent advances in pharmacogenetics and pharmacogenomics and the implications for IT
- Identify roadmaps and resources to integrate genetics and genomics into IT and implications for nursing
2015 Session Objectives

050 EBP Ordersets
3.75 CH/CE Hours
Robert Nieves, JD, MBA, MPA, BSN, RN, Vice President of Health Informatics, Elsevier, Philadelphia, PA
James B. Nolin, MD, Editor-in-Chief, Order Sets, Elsevier, Inc., Philadelphia, PA
Jonathan M. Teich, MD, PhD, Chief Medical Informatics Officer, Elsevier, Philadelphia, PA
- Describe an overview of order sets
- Identify what physicians need at the point of care
- Explore an innovative approach to utilizing evidence
- Describe how to develop questions and EBP answers for order sets

101 Do-It-Yourself Health – How Consumers Are Engaging with Health IT
1.25 CH/CE Hours
Jane Sarasohn-Kahn, MA(Econ.), MHSA, Health Economist and Advisor, Phoenixville, PA
- Identify drivers shaping health consumers
- Identify health IT tools
- Define implications for work

This session sponsored by Elsevier Clinical Solutions.

111 UX – A Strategy to Assist in Declaring CPOE Independence
1.0 CH/CE Hour
Marie Kozel, MBA, BSN, RNC-BC, PMP, Service Executive Clinical Informatics, Methodist Health System, Omaha, NE
- Define UX
- Describe requirements and specifications for successful UX
- Discuss a model for UX to assist with CPOE conversion
2015 Session Objectives

112 Nursing Informatics Community: Nurses Role Modeling the Use of Electronic Personal Health Records
1.0 CH/CE Hour
Kyungsook Gartrell, PhD, RN, Post-Doctoral Fellow, National Institutes of Health/National Library of Medicine/Lister Hill National Center for Biomedical Communications, Bethesda, MD
Marisa L. Wilson, DNSc, MHSc, CPHIMS, RN-BC, Assistant Professor, The Johns Hopkins University, Baltimore, MD
- Identify factors associated with the use of electronic personal health records (ePHR) among nurses in nursing informatics community for their own health management
- Discuss ways that informatics nurses can help meet the needs of consumers/patients and health care providers using ePHRs

113 mHealth Approach to Environmental and Health Determinants Collection: Demonstration Practice in Saraphi District, Chiang Mai, Thailand
1.0 CH/CE Hour
Waraporn Boonchieng, DrPH, RN, Associate Professor, Faculty of Nursing, Chiang Mai University, Chiang Mai, Thailand
Ekkarat Boonchieng, PhD, Associate Professor, Faculty of Science, Chiang Mai University, Chiang Mai, Thailand
- Discuss ways communities can initiate their own public health activities
- Describe ways that health care providers can use basic health data to provide a specific home health care service
- Identify methods in which health care providers and communities can create health promotion activities together

114 Building Your Platform and Growing Your Career Presence
1.0 CH/CE Hour
Diann Martin, PhD, RN, President, RoadScholars/RN, RoadScholars/RN,
- Define the concept of a platform for use by a nursing professional
- Evaluate a sample professional platform
- Describe basic use of various social media formats for a platform
- Discuss best practices in growing your audience
2015 Session Objectives

115 Writing for Publication: Sharing Your Knowledge and Promoting Accomplishments
1.0 CH/CE Hour
Elizabeth C. Elkind, PhD, MSN, MBA, RNC-OB, Assistant Professor, Northern Arizona University, School of Nursing, Flagstaff, AZ
Denise D. Tyler, MSN/MBA, RN-BC, Supervisor, Kaweah Delta, Visalia, CA
- Demonstrate ways an individual or group can share their knowledge of the subject
- Describe how to find and identify relevant references for professional use as well as use in scholarly writing
- Identify resources for formatting and writing scholarly papers

131 Strategies for a Successful Telemedicine Program
1.0 CH/CE Hour
Kathleen Gaffney, BS, Healthcare Strategist, Nexus IS
- Explore the health care consumer’s level of trust and acceptance around use of technology for receiving care
- Discuss strategies key to developing a successful telemedicine program

132 The Road to Data Freedom: Unleashing the Power of Predictive Analytics
1.0 CH/CE Hour
Kathleen C. Kimmel, MHA, RN, FHIMS, CPHIMS, Senior Faculty Instructor, University of Colorado, Louisville, CO
- Discuss analytics
- Discuss data utility
- Describe where to apply data analytics
- Discuss how to get started

133 Representing Nursing Data Using National Standards
1.0 CH/CE Hour
Susan Matney, PhD(c), MSN, RN-C, FAAN, Medical Informaticist, 3M Health Information Systems, Salt Lake, City, UT
- Describe the drivers for standardization of health care data
- Explore an overview of CDA, SNOMED CT, and LOINC
- Illustrate how SNOMED CT and LOINC can be used to bridge disparate terminologies
- Discuss the current status of nursing assessments in LOINC
2015 Session Objectives

134 Collaborative Simulation: Integrating the Academic Electronic Health Record into Interprofessional Scenarios
1.0 CH/CE Hour
Theresa Lynn Calderone, EdD, MEd, MSN, RN-BC, Assistant Professor, Indiana University of Pennsylvania, Indiana, PA
Julia Greenawalt, PhD, RN-C, Assistant Professor, Indiana University of Pennsylvania, Indiana, PA
- Discuss clinical simulation scenarios that support interprofessional collaboration
- Demonstrate how nursing students use the academic electronic health record as an integral part of their clinical experience

141 Hear, Ye! Hear, Ye! Change Is Coming!
1.0 CH/CE Hour
Jeffrey Scott Norris, MHA, BSN, RN-BC, Director of Clinical Informatics, Baylor Medical Center, Irving, TX
Cindy Wohlgemuth, BBA, BSN, RN-BC, System Application Analyst, John Peter Smith Hospital, Ft. Worth, TX
- Define and describe the shadow charting process
- Describe how the shadow charting process can be used to evaluate the scope and impact of changes in an electronic health record
- Utilize and integrate shadow charting tools in the change control process

142 Basic Computer Skills Certifications for Healthcare Professionals
1.0 CH/CE Hour
Bob Dove, PhD, ICDL Accreditation Agent, WD&E Consulting LLC, Pittsburgh, PA
- Discuss computer skill certifications available online
- Identify the computer skills certification programs that meet individual needs

143 The Role of Metadata in Process Improvement
1.0 CH/CE Hour
Mark Bassett, MAS, RN, Senior Development Analyst, MEDITECH, Atlanta, GA
- Describe current factors driving the industry factors
- Describe the value of process-based performance improvement measures
- Discuss actual results obtained through the use of metadata
- Discuss potential future use of metadata for clinical processes
2015 Session Objectives

144 Everybody Needs Project Management Skills
1.0 CH/CE Hour
Lisa Anne Bove, DNP, RN-BC, Senior Manager, Leidos Health, Raleigh, NC
- Describe project management
- List three project management tools
- Describe how project management tools can help in your current position

151 Tools in the Electronic Health Record Enhance Lactation Consultant Program
1.0 CH/CE Hour
Karmin Joy Enge, MS, RN, Nursing Informatics Specialist, University of Wisconsin Hospital and Clinics, Madison, WI
- Demonstrate the utilization of tools in the electronic health record to enhance a program
- Describe nursing informatics’ role in identifying technological solutions for new programs
- Discuss strategies to work successfully with a newly developing program in the institution

152 Communication and Collaboration in a 21st Century Emergency Department
1.0 CH/CE Hour
Victoria Brock, BSN, RN, EMT, Senior Clinical Systems Analyst, Nash Health Care Systems, Rocky Mount, NC
Kelly Sanders, BSN, RN, CPN, Senior Clinical Analyst, Nash Health Care Systems, Rocky Mount, NC
- Describe and explore how to use one single device for communication, alarm management, and care-team communications
- Discuss and examine data security through smartphone technology
- Discuss how to decrease the overall patient length stay by using smartphone technology

153 Personalized Decision Support at the Point of Care
1.0 CH/CE Hour
Charlotte Seckman, PhD, RN-BC, Assistant Professor, Nursing Informatics, University of Maryland, Baltimore, MD
- Identify the background, purpose, approach, and conceptual design for developing a system to support decision making and EBP at the point of care
- Demonstrate how personalized decision support can be integrated with the EHR at the point of care
- Discuss methods and results for ongoing evaluation
- Explore recommendations, implications for nursing, and future work
2015 Session Objectives

154 Empowering and Equipping Advanced Practice Providers and Departmental Leaders with Methods and Tools for EHR Optimization Success
1.0 CH/CE Hour
Teresa Gocsik, MS, RNA, CPHIMS, Associate Principle, Aspen Advisors, LLC/The Chartis Group, Chicago, IL
- Discuss the contributing factors to the current state of electronic health record (EHR) utilization
- Distinguish the differences between operational vs. information technology ownership of EHR projects
- Describe the organizational competencies and approach to optimizing the EHR
- Define the supportive competencies that clinical leaders can utilize to effect sustainable improvements in the EHR

201 Declaring Your Future: Leading the Way without Sacrificing Life
1.25 CH/CE Hours
Michelle R. Troseth, DPNAP, MSN, RN, FAAN, Chief Professional Practice Officer, Elsevier Clinical Solutions, Philadelphia, PA
- Identify the trends in nursing informatics
- Identify strengths to lead the way
- Examine how to incorporate new tools to make a difference in work and life

211 Predictive Patient Acuity: State of the Science
1.0 CH/CE Hour
Benson Carl Wright, MSN, RN, CTN-B, Implementation Consultant, API Healthcare, a GE Healthcare Company, Chicago, IL
- Explore patient classification and patient acuity as it relates to nursing informatics
- Discuss considerations, pitfalls, and strengths with different acuity and classification models
- Describe key considerations when conducting time and motion studies for nurses
2015 Session Objectives

212 We Hold These Truths to Be Self-Evident, EPCS Takes a Village
1.0 CH/CE Hour
Michele Higgins, PharmD, MBA, Pharmacy Informics Coordinator, Nebraska Methodist Health System, Omaha, NE
Marie Kozel, MBA, BSN, RNC-BC, PMP, Service Executive, Clinical Informatics, Nebraska Methodist Health System, Omaha, NE
- Examine the legal and technical requirements for electronic prescribing of controlled substances (EPCS)
- Identify all team members required for successful deployment of EPCS
- Discuss how to incorporate EPCS lessons learned into future projects

213 The Impact of Medication Management within the Microsystem of a Heart Failure Unit
1.0 CH/CE Hour
Diane Humbrecht, MSN, RN-BC, Chief Nursing Informatics Officer, Abington Health, Abington, PA
- Evaluate the accuracy of the current home medication list
- Identify how to improve the accuracy of the discharge home medication list
- Discuss the discharge process and opportunities for improvement
- Review data collection opportunities and impact on change

214 Assembling the Pieces for a Collaborative Shared Governance Nursing Informatics Council
1.0 CH/CE Hour
Carol Santschi, MSN, RN-BC, CNOR(E), Systems Administrator, Nursing Informatics, Akron General, Akron, OH
- Describe the membership of an interdisciplinary shared governance nursing informatics council
- Discuss the benefits of a shared governance nursing informatics council for a health care organization
- Explain how to design a nursing informatics council that would align with your current nursing shared governance model

This session will not be included in the ANIA Online Library.
2015 Session Objectives

221 How Smart Are Your Smart Pumps?
1.0 CH/CE Hour
James Rogness, BSN, RN-BC, CCRN, Nursing Informatics Specialist, Vidant Medical Center, Greenville, NC
- Demonstrate safe habits in utilizing smart pump technology in everyday practice
- Review how to notify the appropriate gatekeepers in organizations when there is a need to change the smartpump’s programming
- Describe how a shared governance model can ensure safe and appropriate maintenance of the smartpump’s library

222 Using Data Analytics at the Nursing Unit Level to Drive Quality Outcomes
1.0 CH/CE Hour
Kimberly Baker, Manager – Data Analytics, Information Systems, New York-Presbyterian Hospital, New York, NY
Daniel Paul Sorbello, MPA, RN, NEA-BC, Program Director, Nursing Informatics, New York-Presbyterian Hospital, New York, NY
Rosemary Ventura, MA, RN, Director, Nursing Informatics, New York-Presbyterian Hospital, New York, NY
- Describe organizational journey in use and understanding of real-time data capture
- Examine use of data analytics as applied to nursing quality outcomes
- Describe lessons learned

223 Patient-Generated Health Data: Are Nurses Ready for the Data Tsunami?
1.0 CH/CE Hour
Mark Johnson, MHA, RN-BC, CPHIMS, Account Executive, Iatric Systems, Boxford, MA
- Define patient-generated health data (PGHD) and current and future trends for collection and exchange
- Identify nursing considerations for handling patient/caregiver expectations of PGHD and identify how PGHD will affect nursing care plans
- Identify primary technical and primary challenges of PGHD exchange
- Identify at least three use cases of PGHD leading to improved care outcomes
2015 Session Objectives

224 A Clinical Readiness Program: Are Your Clinical Leaders Ready for the Big Leagues?
1.0 CH/CE Hour
Alicia Bremer, MSN, APRN-PCNS-BC, RN-BC, CPN, Manager of Clinical Informatics, Children's Hospital & Medical Center, Omaha, NE
- Categorize communication strategies for preparing providers, nursing, and other clinical staff for an EMR implementation
- Identify methods to groom clinical leadership for their role in a successful EMR implementation

231 Strategic Use of Technology to Tell the Elusive Patient Story
1.0 CH/CE Hour
Heidi Elaine Steiner, MSN, RN-BC, NE-BC, Project Manager, Karmanos Cancer Center, Detroit, MI
- Discuss how to formulate an effective patient-centered interdisciplinary plan of care utilized by the health care team to tell the patient story and increase patient/family ability to manage their disease process post-discharge
- Identify three benefits to an interdisciplinary approach to care
- List the top five most visited sections of the electronic medical record

232 Nursing Informatics – Making a Love Connection between Right and Left Brain
1.0 CH/CE Hour
Maryann Barnes, MS, BSN, HNB-BC, Chief Nursing Officer, St. John Hospital and Medical Center, Detroit, MI
Deborah Horvath, MSN, RN-BC, Clinical Informaticist, St. John Hospital and Medical Center, Detroit, MI
- Identify caring science and holistic nursing practice and its relationship to the NI role
- Illustrate application of new concepts to specific NI practice cases

233 Mind the Gap: Connecting CDSSs to Patient Outcomes
1.0 CH/CE Hour
Amy Glasofer, DrNP, RN, Director of Nursing Research and EBP, Virtua, Mt. Laurel, NJ
- Identify the benefits of CDSSs in supporting EBP
- Describe the urinary catheter removal CDSS
- List outcomes associated with the implementation of the CDSS
- Discuss barriers to implementation of CDSS recommendations and recommendations for practice
2015 Session Objectives

234 Informatics: Beyond the EHR
1.0 CH/CE Hour
Jennifer Sanders, MSN, RN, NEA-BC, Director of Clinical Informatics, Texas Children’s Hospital, Houston, TX
Debra Schumann, MBA, BSN, RN-BC, CPHIMS, Chief Nursing Informatics Officer, Children’s Health & Children’s Medical Center, Dallas, TX
• Demonstrate the need for creation of comprehensive informatics departments
• Illustrate opportunities outside EHRs that are within the scope of informatics departments
• Identify key partnerships that lead to successful informatics departments

241 Informatics’ Transformational Role in Building a Culture of Health
1.25 CH/CE Hours
John R. Lumpkin, MD, MPH, Senior Vice President & Director, Robert Wood Johnson Foundation, Princeton, NJ
• Identify how your work can help build a culture of health
2015 Poster Presentations

1.0 contact hour to be awarded for poster viewing.

Objectives
  • Examine innovations being used by informatics nurses to improve patient care outcomes
  • Assess the information presented for application to personal practice setting

Poster #1: Ongoing Professional Performance Evaluation: Process Improvement Using Web-Based Tools
Christopher Duben, DNP, APRN, CPNP-PC, Monroe Carell Children’s Hospital at Vanderbilt, Nashville, TN

Poster #2: Support Centers: Setting Up for Success for a CPOE Go Live
Jodi Kay Gabriel, MSN, RN, Project Manager, Nebraska Methodist Health System, Omaha, NE

Poster #3: Enhanced Electronic Communication between LTC and Acute Care Improves Resident Outcomes and Decreases Hospitalizations
Eileen D'Amico, BSN, RN, Manager of Clinical Information Systems, Springpoint Senior Living, Wall Township, NJ
Linda Raimo, RN, Clinical Information Analyst, Springpoint Senior Living, Wall Township, NJ

Poster #4: Bar Code Medication Administration – Process Improvement
Justin Fuller, MSN, RN, Project Manager, Bon Secours Health System Inc, Richmond, VA

Poster #5: Harnessing Technology to Drive Down Urinary Catheter Days Using a Nurse-Driven Protocol
Christy St. John, MSN, RN-BC, Associate CNIO, Bon Secours Health System, Inc., Richmond, VA

Poster #6
This poster # intentionally left blank.
2015 Poster Presentations

Poster #7: Using EHR-Generated Positive Reinforcement to Improve Task Completion
Brenda Kulhanek, PhD, MSN, MS, RN-BC, Corporate Director of Clinical Practice and Education, Adventist Health, Roseville, CA

Poster #8: Digital Natives and Downtime Documentation
Kathleen Morouse, MSN, RN-BC, CCRN, Informatics Nurse II, UPMC Mercy, Pittsburgh, PA

Poster #9: Technology Supporting Nursing Education
Melissa F. Barthold, MSN, RN-BC, CPHIMS, FHIMSS, IT Senior Clinical Solutions Strategist, University of Mississippi Medical Center, Jackson, MI

Poster #10: ANIA Speaker Mentorship Program: Supporting Presenters of the Future
Emily Gesner, DNP, RN-BC, Clinical Informatician, Partners Healthcare, Boston, MA

Poster #11: Paper is Our Past...Electronic Is Our Future in Care Calls
Ruby Mendoza Relos, BSN, RN, Informatics Nurse, Baylor University Medical Center, Dallas, TX

Poster #12: How to Help the Nurse Stay Up When the EHR Is Down
Cortney Dalcour, BSN, RN, Informatics Resource Nurse, Baylor University Medical Center, Dallas, TX
Penny Quinn, MSN, RN, NE-BC, Director of Clinical Informatics, Baylor Scott and White Healthcare System, Dallas, TX

Poster #13: Maximizing Our Students’ Potential: A Plan for Utilizing the Skill Set of Technologically Inclined Students to Provide Effective Care for the Patient
Pinky-Ann Noble-Britton, PhD, MSN, RN, Assistant Professor, Tennessee State University, Nashville, TN

Poster #14: Getting Vitals and Other Medical Device Data into Your EHR
Mark Johnson, MHA, CPHIMS, RN-BC, Account Executive, Iatric Systems, Inc., Boxford, MA

Poster #15: Quality Improvement: Back to Basic: Promoting Consistent Positive Patient and Specimen Identification for Patient Safety
Jonathan Gecomo, MSN, RN, Manager, Patient Care Informatics, CHI Baylor St. Luke’s Medical Center, Houston, TX
2015 Poster Presentations

Poster #16: Computer Coaches: IT’s Embedded Allies
Megan L. Argabright, MSN, RN, Clinical Informatics Analyst, Roper St. Francis Healthcare, Charleston, SC
Molly Shultz, MPA, BS, RN, Clinical Informatics Analyst, Roper St. Francis Healthcare, Charleston, SC

Poster #17: Utilizing Patient Data for Care Coordination in Primary Care
Angela S. Mills, MSN, RN, PCC, Business Manager, Dr. Orlando F. Mills, MD, MPH, Family Practice, Freehold, NJ
Alexandra Tegethoff, BSN, RN, Registered Nurse Care Coordinator, Dr. Orlando F. Mills, MD, MPH, Family Practice, Freehold, NJ

Poster #18: Improving Nurse Practitioner Competence, Confidence, and Comfort with Informatics in Clinical Practice
Karen J. Whitt, PhD, FNP, Assistant Professor, Brigham Young University, Provo, UT

Poster #19: Learning on Demand “How Do I Do This...?” Just-in-Time Training and Education while Documenting in the Patient’s Chart
Constance Edwards, MSN, RN, Senior Learning Specialist, Cerner Corporation, Silver Spring, MD

Poster #20: "CPR" for CPOE Implementation
Karen Ann Marsiglio, BSN, RN, Registered Nurse, Clinical Informatics, Lehigh Valley Hospital, Hazleton, PA
Daniel Patzek, BSN, RN, Clinical Informatics Nurse, Lehigh Valley Hospital, Hazleton, PA
Marguerite A. Petsuck, RN, Clinical System Registered Nurse, Lehigh Valley Hospital, Hazleton, PA

Poster #21: Easing the Transition of Charting the Nursing Assessment within a Software Program
Carrie Ann Gillette, BSN, RN, CPN, Saint Xavier University, Chicago, IL

Poster #22: Lab Labels on Demand (Right Patient, Right Specimen, Right Time)
Emily L. Flahaven, MSN, RN, CAHIMS, Coordinator of Quality Informatics, UT Southwestern Medical Center, Dallas, TX
Leslie Hutchins, MBA, BSN, RN, Manager Clinical Informatics, Yale New Haven Hospital, New Haven, CT
2015 Poster Presentations

Poster #23: Utilizing an Electronic Orders Task List for Unit Coordinators to Promote Efficient and Safe Patient Care
Athena L. Fernandes, MSN, BSN, RN-BC, Systems Analyst III, Penn Medicine Chester County Hospital, West Chester, PA
Anne Satterthwaite, BSN, RN-BC, Clinical Systems Analyst, Penn Medicine Chester County Hospital, West Chester, PA

Poster #24: Implementing Evidence-Based Care Plans
April M. Saathoff, MS, RN, CPHIMS, Nursing Informatics Manager, Mercy Medical Center, Baltimore, MD

Poster #25: Creative Solutions for Teaching Teaching Electronic Health Records
LCDR Scott Griffith, BSN, RN, Health Informatics Specialist, Federal Bureau of Prisons, Springfield, MO

Poster #26: The Chamberlain College School of Nursing 3D Ebola Treatment Center: A Novel Nursing Informatics Precepted Practice Experience (PPE)
Linda Carl, EdD, MSN, RN, Visiting Professor, Chamberlain College of Nursing
Dee McGonigle, PhD, RN, CNE, FAAN, ANEF, Chair, Virtual Learning Environments (VLE), Chamberlain College of Nursing

Poster #27: Improving EHR-Based Communication to Improve Cardiovascular Health
Marjorie M. Kelley, MS, RN, Research Informatics - Lab Administrator, The Ohio State University, College of Medicine, Department of Biomedical Informatics, Columbus, OH

Poster #28: Technology-Based Diabetes Self-Management in Primary Care
Cecilia Boyd, MSN, MBA, RN-BC, APHN-BC, CCM, Adjunct Faculty, Rutgers, The State University of New Jersey, Blackwood, NJ

Poster #29: Use of an Online Website Builder Tool for Providing Aggregate Research Results to Study Participants
Carrie Hall, PhD, APRN, FNP-BC, Assistant Professor, University of South Florida, Tampa, FL
Posters 2015

2015 Poster Presentations

**Poster #30: Patient Care Improvement with Automated Consultation Orders**
Kristin A. Ferretti, BS, RN, Clinical Analyst, Kennedy Health System, Cherry Hill, NJ
Ylsel Sabbat Voltaire, MSN, RN, Clinical Analyst, Kennedy Health System, Cherry Hill, NJ
Khai Williams, MSN, RN, Nursing Informatics Analyst, Kennedy Health System, Cherry Hill, NJ

**Poster #31: The Human Body Was Meant to Move: The Development of an Electronic Mobility**
David S. Alfon, RN-BC, CCRN, CEN, CPHIMS, Clinical Informatics Specialist, Kaiser Permanente Hospitals and Health Plan, Pasadena, CA
Cecelia L. Crawford, DNP, RN, Practice Specialist for EBP and Program Evaluation, Kaiser Permanente, SCAL Regional Nursing Research Program, Pasadena, CA
Douglas L. Lenaburg, MSN, RN, NEA-BC, Senior Director, Regional Clinical Operations, Kaiser Permanente Southern California, Pasadena, CA
Anna Omery, DNSc, RN, NEA-BC, Senior Director, Clinical Practice, Kaiser Permanente, SCAL, Pasadena, CA
Jerry E. Spicer, DNP, NEA-BC, FACHE, Vice President Regional Patient Care Services, Kaiser Permanente Hospitals and Health Plan, Pasadena, CA

Cynthia Ann Powers, DNP, MS, RN, MD Anderson Cancer Center, MD Anderson Cancer Center, Houston, TX

**Poster #33: Improving Clinicians’ Acceptance and Appropriate Use of the EHR**
Jean Faubell, BSN, CMSRN, RN, Clinical Analyst, Kennedy Health System, Cherry Hill, NJ
Susan Fulginiti, MSN, RN-BC, Clinical Informatics Educator, Kennedy University Hospital, Stratford, NJ
Gwendolyn P. Heaney-Cutts, MSN, RN, Clinical Analyst/Nursing Informatics, Kennedy Health System, Cherry Hill, NJ

**Poster #34: Process Fun: The Ultimate Integration of Policies and Procedures**
Joan Dinbokowitz, BA, BSN, RN, Systems Specialist, Lehigh Valley Health Network, Allentown, PA

**Poster #35: Data Analytics: Impact of Population Differences in the Area of Preventable Hospitalizations**
Jean Dols, PhD, RN, NEA-BC, FACHE, Associate Professor, University of the Incarnate World, San Antonio, TX
2015 Poster Presentations

Poster #36: Use of HL7 Interface and Capsule Neuron for Capturing Data From Monitors and Devices in Periop Areas into OR Information System in Real-Time to Support Better Patient Outcomes
Betsy J. Kingston, BSN, RN, Registered Nurse, Capital Health System, Pennington, NJ

Poster #37: Order Source Misattribution: The Impact on CPOE Metrics
Linda T. Catzoela, BSN, RN, Clinical Informaticist, Christus Health, San Antonio, TX

Poster #38: Clinical Analytics Support of Performance Improvement: A Descriptive Study of Organizational Practices
Caterina Lasome, PhD, MBA, RN, CPHIMS, President & CEO, iON Informatics, LLC, Eagle, ID

Poster #39: Patient-Centered Medical Home and the Use of Telemedicine
Charles Boicey, MS, RN-BC, CPHIMS, Chief Data Officer, Stony Brook Medicine (SBM), Stony Brook, NY
2015 Poster Judging Ballot

Text or tweet, or vote by web!

Attendees are invited to identify their choices for the top 3 posters. There will be 1st, 2nd, and 3rd place ribbons awarded for the top 3 posters. The 1st place primary poster presenter will receive a free registration to the 2016 Conference in San Francisco, CA.

Scoring Criteria:
1. The poster conveys the information in an easily understandable format. Effective use of art, illustrations, color, and materials.
2. The poster is effective in presenting and communicating the problem, the methodology, and the solution.
3. The poster content advances the practice of nursing informatics.

Directions for scoring:
1. Please review all posters on site.
2. Select your 3 favorite posters.
3. Text the appropriate poster code to 22333 (Note: Standard text messaging rates may apply.) OR Tweet @poll and the appropriate poster code. OR Visit www.pollev.com/ania to vote from any internet browser.
4. Winners will be announced during closing remarks, Saturday, April 25, 2015, 3:30 pm – 3:45 pm.

Tweet #ANIA15 to help us spread the word!

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<th>Poster Title</th>
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<td>1</td>
<td>Ongoing Professional Performance Evaluation: Process Improvement Using Web-Based Tools</td>
<td>90988</td>
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<td>Support Centers: Setting Up for Success for a CPOE Go Live</td>
<td>95293</td>
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General Note to Attendees
The Loews Hotel provides complimentary wireless internet access for guests in sleeping rooms.

How to evaluate the ANIA Conference and Receive Continuing Education Credit
1. Attend 90% of each session to receive Continuing Nursing Education Contact Hours (CH) and CPHIMS/CAHIMS Continuing Education (CE) hours.
2. Complete evaluations and earn your CH/CE hours by following the instructions on pages 33-34 of this packet.
3. Print your continuing education certificate from the ANIA Online Library.
4. For CPHIMS CE hours, print out tracking form by clicking on the link in the session information page.

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<td>6.5 CH or CE Hours</td>
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<td>Pre-Conference Workshops (Half Day)</td>
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<td>Main Conference Day 2</td>
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<td>Posters</td>
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<td>Maximum Total CH or CE hours available</td>
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Planning Committee

- No planning committee declares any actual or potential conflict of interest.

Poster Presenters

- No poster presenter declares any actual or potential conflict of interest.

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- Theresa Calderone (session 134) discloses she is on the ANCC Advisory Board for the Scope and Standards of Practice for Nursing Informatics.
- Bob Dove (session 142) discloses he receives other financial/material support from the ECDL Foundation.
- Kathleen Gaffeny (session 131) discloses that she receives other financial/material support as an employee of Nexus IS.
- Kyungsook Gartrell (session 112) discloses she received grant/research support from an ANIA scholarship.
- Julie Greenawalt (session 134) discloses she is a site coordinator for a NLN/Laerdal/DOD grant, but does not receive any monetary stipend for this role. She also discloses she is on the Board of Directors for the Pennsylvania State Nurses Association, and is a member of INACSL and a member of the SSIIH.
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Purpose
The purpose of the conference is to enhance the participant’s knowledge of current trends and best practices in informatics by examining the latest strategies and role of electronic data and technology in nursing and health care.

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This educational activity offering is jointly provided by Anthony J. Jannetti, Inc. (AJJ) and ANIA.

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4. Click on “Session Evaluations.”

5. Select the session you need to evaluate.

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Evaluation Deadline Date: May 25, 2015

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