Summit Objectives
Upon completion of the Summit, each participant will be able to:

1. Describe the latest information, insights, tools, and resources to connect communities and transform health and health care through electronic health records (EHRs) and other health information technology (HIT).
2. Understand national and statewide perspectives of how HIT can improve the health of individuals and communities.
3. Gain practical and actionable information from local examples at various stages of Minnesota's EHR Implementation Plan from adoption to effective use to exchange.
4. Understand the emerging opportunities for advancing connectivity, population health in Minnesota and your role in that effort.

Summit Evaluation
An online evaluation of the Summit will be sent to all participant email addresses on June 17. Your input provides valuable information to the planning committee.

NEW THIS YEAR — Conference App!
You can now access conference information using your phone! Go to the Google PlayStore or the iPhone App Store and search for “YAPP.” Download the free “YAPP” app to your device. After the download, there will be a prompt “I've been invited to a YAPP.” Enter the YAPP ID “MNEHEALTH” and touch “enter.” You will then be able to access session information, speaker bios, sponsor and exhibitor information and even use a link to follow the Summit on Twitter — #MNeHealthSummit. If you have questions on getting started, you can visit the registration table for assistance.

WIFI
Public wifi is free at the DoubleTree, and there is no password necessary. Simply open a browser window and accept the terms and conditions.

QR Code for e-Health Website
Here is a quick link to e-Health Summit website - www.health.state.mn.us/e-health

PROFESSIONAL EDUCATION CREDITS

Accreditation Status: This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Minnesota Medical Association (MMA) through the joint sponsorship of Stratis Health and the Minnesota e-Health Initiative. Stratis Health is accredited by the MMA through the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physicians: Stratis Health designates the Summit for 10.5 (or 10.75, counting the extra 15 minutes in breakout sessions 1-5) AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nursing Home Administrators: Application has been made to the Board of Examiners for Nursing Home Administrators for 10.75 hours of continuing education.

Pharmacists: Application has been made to the Minnesota Board of Pharmacy for continuing education approval for 10.75 hours.

Behavioral Health Professionals: Application for 10.75 hours of continuing education credits has been made to The Minnesota Board of Social Work, the Minnesota Boards of Behavioral Health and Therapy, Marriage and Family Therapy, and Psychology.

Dental Professionals: The Minnesota e-Health Summit (Workshop 6) is designed to meet the Minnesota Board of Dentistry requirements for continuing education. It is the responsibility of the individual to determine if the course fulfills that requirement.

Nurses: The University of Minnesota School of Nursing, Office of Practice, Partnerships and Professional Development, is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation. The Minnesota e-Health Summit is designed to meet the Minnesota Board of Nursing requirements for continuing education. It is the responsibility of the individual nurse to determine if the course fulfills that requirement. This program is awarded 14.4 Minnesota Board of Nursing credit hours.

Presenter and Planning Committee Disclosure: To comply with ACCME Standards for Commercial Support, Stratis Health requires presenters to disclose the existence of any significant financial interest or other relationship with companies whose products or services are related to the subject matter of the presentation. Each presenter has submitted a signed disclosure form. No presenter or planning committee member has a financial relationship to disclose that could be perceived as a real or apparent conflict of interest in the context of their presentation; nor will any speaker be discussing research or unlabeled uses of commercial products.
Tuesday, June 16, 2015
AGENDA

9:00 - 10:00 a.m.  Registration Opens ........................................ 2nd Floor Atrium Balcony

10:00 - 12:15 a.m.  PLENARY 1
Welcome .......................................................... Park Ballroom
Marty LaVenture, PhD, MPH, FACMI, Director, Office of Health Information Technology, e-Health and Health Informatics, Minnesota Department of Health

The State of e-Health in Minnesota
Minnesota e-Health Advisory Committee Co-Chairs:
Alan Abramson, PhD, Senior Vice President, IS&T and Chief Information Officer, HealthPartners
Bobbie McAdam, Senior Director, Business Integration, Medica

Keynote Address .................................................... Park Ballroom
David Ross, ScD, Director, Public Health Informatics Institute, Co-Chair of the Robert Wood Johnson Foundation’s Data for Health Initiative, and Vice President of the Taskforce for Global Health

Remarks
Edward Ehlinger, MD, MSPH, Commissioner, Minnesota Department of Health

12:15 - 1:15 p.m.  Lunch ............................................................. Lower Atrium

1:15 - 2:30 p.m.  BREAKOUT SESSIONS 1-5
B3. Emerging Issues for e-Prescribing ........................................ Courtyard 4-6
B4. Using Data and e-Health to Advance Health Equity ................. Terrace 3-4
B5. Understanding the Value of Telehealth for Patient Care ........... Summer Room

2:30 - 3:00 p.m.  Poster Sessions and Innovation Expo Open ............ Ballroom Lobby & Orchard Room

2:30 - 3:00 p.m.  Break .............................................. Ballroom Lobby & Orchard Room

3:00 - 4:30 p.m.  PLENARY 2
Connecting Communities to Advance Population Health .............. Park Ballroom
Renee Frauendienst, RN, PHN, BSN, CPI, Public Health Division Director/CHS Administrator, Stearns County Human Services
George Klauser, Executive Director, Altair Accountable Care Organization
Rahul Koranne, MD, MBA, FACP, Senior Vice President of Clinical Affairs and Chief Medical Officer, Minnesota Hospital Association
David Ross, ScD, Director, Public Health Informatics Institute, and Co-Chair of the Robert Wood Johnson Foundation’s Data for Health Initiative
Diane Rydrych, MPP, Health Policy Division Director, Minnesota Department of Health

Moderator: Susan Heichert, CIO, Allina Health

4:30 - 5:30 p.m.  Networking Reception ..................................... Ballroom Lobby & Orchard Room
Poster Sessions and Innovation Expo

Networking Reception — 4:30 - 5:30 p.m.
Refreshments and appetizers will be available in the Ballroom Lobby and Terrace immediately following the General Session ending at 4:30 p.m.

The reception is a great opportunity for networking with your peers and exhibitors, and to mingle with your e-Health Summit’s Planning and Advisory Committees.
Opening Session and Keynote
The opening session will feature a keynote address from Dr. David Ross on using data to improve health, including recommendations from the Robert Wood Johnson Foundation’s Data for Health Initiative for how to help communities and health leaders better harness data to help build a culture of health. The session will also include up-to-date information from the Minnesota e-Health Initiative Co-Chairs on the State of e-Health in Minnesota with concluding remarks from the Commissioner of Health.

Edward Ehlinger, MD, MSPH, Commissioner of Health
Commissioner Ehlinger, MD, MSPH, was appointed to serve as Minnesota Commissioner of Health in January 2011, and is responsible for directing the work of the Minnesota Department of Health. MDH is the state’s lead public health agency, responsible for protecting, maintaining and improving the health of all Minnesotans. The department has approximately 1,400 employees in the Twin Cities area and seven offices in Greater Minnesota.

Marty LaVenture, PhD, MPH, FACMI, Director, Office of Health Information Technology, e-Health and Health Informatics, Minnesota Department of Health
Marty LaVenture leads the Minnesota e-Health Initiative, a public – private collaborative chartered in 2004 to advance EHR adoption and use in Minnesota. He has a master’s degree in epidemiology and a PhD in Health Informatics from the University of Minnesota. He is an adjunct core member of the faculty at the University of Minnesota in Health Informatics. He is lead author for the chapter on public health informatics in the new 4th edition of the Shortliffe & Cimino’s Textbook of Biomedical Informatics (BMI). He is an elected Fellow of the American college of medical informatics.

Bobbie McAdam, Senior Director of Business Integration, Medica Health Plans
Bobbie McAdam has held positions in direct patient care settings, technology companies and health plans throughout her career in the health care industry. Her experience includes managing healthcare EDI initiatives related to provider outreach and education, application/portal development, health care data standards and data integration, translation and exchange. She currently holds responsibility for an integrated Information Technology team focused on business outreach and engagement, IT strategy and road mapping, technology solution planning and support of IT business operations. Bobbie holds a Bachelor of Science degree in Medical Record Administration from Bowling Green State University.

David Ross, ScD, Director, Public Health Informatics Institute, and Co-Chair of the Robert Wood Johnson Foundation’s Data for Health Initiative
Dr. David Ross is Co-Chair of the Robert Wood Johnson Foundation’s Data For Health initiative, Director of the Public Health Informatics Institute, and Vice President of the Task Force for Global Health. Dr. Ross is on the leading edge in recognizing and interpreting the forces, trends and technologies impacting health care and public health. He is an internationally-renowned expert and will integrate the breadth of his experiences with findings from the new Data For Health initiative, providing his insight on the implications for what these findings mean for connecting communities and achieving our population health goals.

Innovation Expo
At the Innovation Expo, you have the opportunity to learn about resources and services for those of you implementing interoperable health records. There is a wide range of exhibitors showcasing consulting services, technology and service delivery firms and organizations.
Connecting Communities to Advance Population Health

During this session, a panel of Minnesota experts will discuss their strategies, experiences and future plans for using e-health to improve care transitions, care coordination and population health. They will describe how to leverage e-health to meet the needs and opportunities for accountable health and address the challenges including: supporting using data analytics, clinical workflows, decision support, and communications functions to improve health in communities, provide better care, and lower health care costs.

ReneeFrauendienst, RN, PHN, BSN, CPI, Public Health Division Director/ CHS Administrator, Stearns County Human Services

Renee Frauendienst is a 27 year veteran in the field of Public Health and is recognized as a state leader in the public health system in Minnesota. She has contributed to the public health work around health equity, public health research, health care reform, and quality improvement. In 2005, Ms. Frauendienst was awarded the Jim Parker Leadership Award in honor of her leadership and innovation in the Minnesota Public Health system particularly for the work she has done in the area of public health preparedness. Ms. Frauendienst is the current the co-chair of the Local Public Health Association of Minnesota legislative committee and the chair of the Minnesota InterCounty Association-Public Health Section. She represents the local public health system on the Research to Action Network and the State Innovation Model Community Advisory Committee Task Force.

Diane Rydrych, MPP, Health Policy Division Director, Minnesota Department of Health

Diane Rydrych is the Director of the Division of Health Policy at the Minnesota Department of Health. In that role, she oversees programs that develop and implement effective policy solutions for issues ranging from adoption and effective use of health information technology, patient safety and quality, health insurance access and affordability, cost of care, rural healthcare infrastructure, and healthcare workforce preparation, and implement many of Minnesota’s state health reform activities. She also leads MDH’s State Innovation Model (SIM) grant efforts, in partnership with the Department of Human Services.

Rahul Koranne, MD, MBA, FACP, Senior Vice President of Clinical Affairs and Chief Medical Officer, Minnesota Hospital Association

Dr. Koranne joined the Minnesota Hospital Association leadership team as Senior Vice President of Medical Affairs and Chief Medical Officer February 2015. Prior to joining MHA, from 2000-2005, he practiced in a critical access hospital system in Starbuck, MN from 2005-2015, and he served as Vice President & Executive Medical Director for HealthEast Care System, Community Services, Post Acute Care & Bethesda Specialty Hospital. Dr. Koranne attended medical school at the University of Delhi in India, where he graduated at the top of the University and earned a master of business administration (MBA) degree at the Carlson School of Management at the University of Minnesota.

George Klauser, Executive Director for Altair Accountable Care Organization

Mr. Klauser brings 15 years of non-profit disability services experience to the collaborative, most recently with Opportunity Partners as President and CEO, board member, and volunteer. Other community work has included the Cerebral Palsy Foundation, United Way, and Courage Center. Mr. Klauser currently serves on the Allina Silos to Circles Task Force as a core team member, is an advisor and grant reviewer to Community Housing Services, and is an advisor to the Behavioral Health Homes Task Force for the State of Minnesota. He currently co-chairs the Roadmap Social Service Committee and has been selected to participate on the SIM Community Advisory Task Force.

Susan Heichert, Chief Information Officer, Allina Health

Susan Heichert serves as Senior Vice President and Chief Information Officer at Allina Health, an integrated delivery system of 13 hospitals and 82 clinics in Minnesota and Western Wisconsin. Allina Health is one of the Pioneer ACOs, has achieved Stage 6 on the EMR Adoption Model (EMRAM) and has been recognized as a “Most Wired” health system. Susan has a BS in Nursing from the University of Maryland at Baltimore and an MA from the University of Minnesota. She has worked in Healthcare IT for over 25 years.
Emerging Issues for e-Prescribing

Despite high e-prescribing rates in Minnesota, many technological and workflow issues create challenges for prescribers, pharmacists and patients. Learn about these issues and opportunities to optimize these tools and support advanced practices, promote medication adherence, and effectively monitor controlled substances. This session will address: the activities and priorities of the Minnesota e-Health Initiative’s 2014-2015 e-Prescribing workgroup; electronic applications for medication adherence that not only have the potential for improving the way people take medicine but also reporting whether medications are taken in a real or near-real time manner; and how the Prescription Drug Monitoring Program (PDMP) is helping address prescription drug misuse and overdose by enabling health care providers to make more informed clinical decisions through timely, effective and convenient access to data on prescribed controlled substances. This session will also introduce an upcoming project to test utilization and workflows relating to all e-prescribing transactions, "Advancing e-Prescribing for Patient Safety," using Minnesota as a pilot.

**Erica Colvin**, RN, Manager Nursing Refill Hub and Protocol, Allina Health

**Charlie Olman**, MBA, CHC, Sr. Manager Regulatory Affairs, Target

**Christine Solberg Strahl**, PharmD, MBA, Specialty Pharmacy Program Manager, HealthPartners

Moderator: **Steve Simenson**, BPharm, FAPhA, President and Managing Partner, Goodrich Pharmacy

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Using Data and e-Health to Advance Health Equity

E-health and health informatics hold great promise to advance health equity and support culturally competent care. This session will review efforts to integrate social determinants of health into e-health, how data can be used to develop patient-centric workflows and processes, and how external community-level data can support understanding of a patient’s personal environment.

**Mageen Caines**, Senior Public Health Researcher/Epidemiologist, Minneapolis Health Department

**Charles Gorman**, Report Developer, Amherst H Wilder Foundation

**Kari Guida**, MPH, MHI, Senior Health Informatician, Minnesota Department of Health

Moderator: **Kevin Peterson**, MD, Family Physican, Phalen Village Clinic

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Understanding the Value of Telehealth for Patient Care

Learn the steps needed to implement telehealth programs and services for primary care rural settings and urban specialist settings and understand a model for integrating telehealth into the graduate nursing curriculum. This session will include a discussion of video-conferencing equipment and peripheral equipment used for guided physical assessment at various levels.

**Christie Erickson**, DNP, APRN, NP-C, Clinical Education Coordinator, The College of St. Scholastica/ Essentia Health

**Maureen Ideker**, RN, BSN, MBA, Director of Telehealth, Essentia Health

Moderator: **Joe Wivoda**, CIO, National Rural Health Resource Center and HIT Consultant, REACH
### Wednesday, June 17, 2015

**AGENDA**

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<tr>
<th>Time</th>
<th>Activity</th>
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<tr>
<td>7:00 - 8:00 a.m.</td>
<td>Registration/Continental Breakfast/Innovation Expo</td>
<td>Ballroom Lobby &amp; Orchard Room</td>
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| 8:00 - 9:05 a.m. | **PLENARY 3**  
Keynote Address                                                                 | Park Ballroom       |
|             | **Using e-Health to Achieve Population Health Goals**                                               |                     |
|             | Mitchell H. Katz, MD, Director, Los Angeles County Department of Health Services                   |                     |
|             | Jennifer Lundblad, PhD, MBA, President and CEO, Stratis Health                                    |                     |
| 9:05 - 9:30 a.m. | Break (Poster Sessions and Innovation Expo)                                                        | Ballroom Lobby & Orchard Room |
| 9:30 - 11:30 a.m. | **WORKSHOPS** (Association Sponsored)  
|             | W2. Hospitals and Health Systems (MHA)                                                             | Terrace 2           |
|             | W3. Long-Term Care (Care Providers of MN/Leading Age Minnesota)                                    | Terrace 4           |
|             | W4. Behavioral Health                                                                               | Courtyard 4-6       |
|             | W5. Workforce (University of Minnesota/Normandale Community College/St. Scholastica)               | Terrace 1           |
|             | W6. Dentistry (MDA)                                                                                 | Summer Room         |
|             | W7. Local Public Health                                                                             | Terrace 3           |
| 11:30 - 12:20 p.m. | Lunch (Poster Sessions and Innovation Expo)                                                        | Lower Atrium        |
| 12:30 - 1:30 p.m. | **BREAKOUT SESSIONS 6-10**  
B6. Moving from Accountable Care to Accountable Health Using HIE                                  | Terrace 3-4         |
|             | B7. Meaningful Use: From Stage 2 to Stage 3                                                          | Courtyard 1-3       |
|             | B8. Exchanging Data to Facilitate Coordination of Long-Term Services and Supports                  | Summer Room         |
|             | B10. Ensuring Patient Privacy                                                                         | Courtyard 4-6       |
| 1:30 - 1:45 p.m. | Break                                                                                              | Ballroom Lobby      |
| 1:45 - 2:45 p.m. | **BREAKOUT SESSIONS 11-15**  
B11. Leveraging Grants to Drive HIE and Interoperability                                            | Courtyard 1-3       |
|             | B12. “If You Build it, They Will Come.” Or Will They?                                               | Courtyard 4-6       |
|             | B13. Improving Medication Reconciliation in Care Transitioning Using HIE                            | Summer Room         |
|             | B14. Developing a Population Health Measurement and Surveillance Infrastructure for a Large        | Terrace 3-4         |
|             | Community Health System                                                                             |                     |
|             | B15. Using Electronic Health Record Data for Community Health Assessment                             | Terrace 1-2         |
| 2:45 - 2:55 p.m. | Break                                                                                              | Ballroom Lobby      |
| 2:55 - 4:00 p.m. | **PLENARY 4**  
Health Equity: Leveraging e-Health to Close the Gap                                              | Park Ballroom       |
|             | Daniel Abdul, Chief Information Officer, UCare                                                     |                     |
|             | Jennifer DeCubellis, Assistant Commissioner, Community Supports Administration, Minnesota Department of Human Services |                     |
|             | Stella Whitney-West, MBA, Chief Executive Officer, NorthPoint Health & Wellness Center             |                     |
|             | Nancy Garrett, PhD, Chief Analytics Officer, Hennepin County Medical Center                         |                     |
| 4:00 p.m.   | Adjourn                                                                                           |                     |

**Back by Popular Demand — In-depth Workshops — 9:30 - 11:30 a.m.**

Once again this year’s e-Health Summit is hosting workshops that have been planned and organized by professional associations so that you may meet with your colleagues to discuss and address topics related to health information technology in your own healthcare setting. Several special focus workshops are offered as well.
The Minnesota Department of Health is charged with protecting, maintaining and improving the health of all Minnesotans. Through the Office of Health Information Technology, MDH provides leadership, consultation and knowledge on health informatics, and health policy related to the adoption, effective use and exchange of health information within MDH as well as across the continuum of care.

Stratis Health, an independent 501(c)3 nonprofit based in Bloomington, Minnesota, leads collaboration and innovation in health care quality and patient safety; translates policy and research into practice; facilitates sustainable community solutions; turns data into action; leads transformation across settings of care; and furthers technology expansion all to improve person-centered care. Stratis Health advances health equity and care coordination across the health care continuum in all settings, spanning urban, rural, and underserved areas.

Key Health Alliance (KHA) is an affiliation of the National Rural Health Resource Center, Stratis Health, and The College of St. Scholastica, which have a long history of working together to improve health care with an emphasis meeting the needs of the rural and underserved. KHA collaborates to run the REACH Program, a nonprofit, federal health information technology (HIT) regional extension center, dedicated to helping providers in clinics and small hospitals in Minnesota and North Dakota improve the quality of and value of care through adoption and meaningful use of HIT.

Using e-Health to Achieve Population Health Goals

Keynote Presentation

Mitchell H. Katz, MD, Director, Los Angeles County Department of Health Services

Dr. Mitchell Katz is the Director of the Los Angeles County Department of Health Services, the second largest health system in the nation. Previously, he was the Director of Health for the City and County of San Francisco for thirteen years. Dr. Katz served on the Institute of Medicine’s committee to identify domains and measures that capture social determinants of health to inform the development of recommendations for the meaningful use of EHRs. In his dual role serving public health and primary care, Dr. Katz provides unique insights into the need and applicability of these data elements when caring for patients in diverse communities, and using that information to inform population health. He practices medicine as a primary care doctor at Edward R. Roybal Comprehensive Health Center.

Jennifer Lundblad, PhD, MBA, President and CEO, Stratis Health

Dr. Lundblad has an extensive background in leadership, organization development, and program management in both non-profit and education settings. She is chair of the Minnesota Alliance for Patient Safety (MAPS) board of directors, and a member of the boards of OnPoint Health Data, the Neighborhood Involvement Program, and eLumen Collaborative. She serves as a member of the national RUPRI (Rural Policy Research Institute) Health Panel, the Minnesota e-Health Advisory Committee, Women’s Health Leadership Trust, and Minnesota Healthcare Quality Professionals. In 2014, she was honored with leadership awards by both the Women’s Health Leadership Trust and the George Family Foundation. Jennifer has a BA in speech communication and economics from Macalester College, an MBA in public and non-profit management from Boston University, and a PhD in Education with a focus on organizational development from the University of Minnesota.
Daniel Abdul, Chief Information Officer, UCare
Mr. Daniel Abdul is an energetic thought leader in Technology and Business Innovation. He possesses rich executive expertise leading global and cross-functional teams in Technology, Services and Health Care industries through turnarounds and transformations. Currently, Daniel serves as the Vice President and Chief Information Officer of UCare. In his role, Daniel as brought effective business solutions to the organization by leveraging technology. Daniel previously served as Chief Information Officer for Minnesota Department of Veteran Affairs. Daniel also sits on several boards, including the Regions Hospital HeroCare program a local mental health provider and Genesys Works, a national non-profit. Daniel is a US Army veteran, where he served as a squad leader and Blackhawk flight medic. Daniel’s solid academic background includes an MBA with an emphasis in Technology and Strategic Management; a Master of Science degree in Software Engineering and a Bachelor of Science degree in Computer Science.

Jennifer DeCubellis, Assistant Commissioner, Community Supports Administration, Minnesota Department of Human Services
Jennifer DeCubellis is assistant commissioner of the Community Supports Administration at the Minnesota Department of Human Services (DHS). The administration includes mental health services for children and adults, alcohol and drug abuse services, services for people with disabilities and HIV/AIDS, housing, and deaf and hard of hearing. DeCubellis began working at DHS in January 2015, and most recently had served as assistant county administrator for health at Hennepin County, where she has been responsible for health reform efforts and integration initiatives. She has a master’s degree in clinical psychology from the Illinois School of Clinical Psychology and a bachelor’s degree in special education (emotional and behavioral disorders) from the University of Wisconsin, Madison.

Stella Whitney-West, MBA, Chief Executive Officer, NorthPoint Health & Wellness Center
Stella Whitney-West is Chief Executive Officer of NorthPoint Health & Wellness Center. NorthPoint, a federally qualified health center serves over 25,000 residents in North Minneapolis and Hennepin County providing comprehensive medical, dental, behavioral health, pharmacy, laboratory, radiology and specialty care services. Under her leadership, the organization has realized dramatic growth in patients, revenue, and mission effectiveness. Ms. Whitney-West has extensive experience working with governance and policy boards of nonprofit organizations in the Twin Cities. In recognition of her leadership in the community, she has been honored with several awards and fellowships including a Bush Leadership Fellowship and The International Black Women’s Congress Community Service Award among others. She holds a MBA degree from the University of St. Thomas and a BS degree in biology from the University of Minnesota. She volunteers on various community boards and is currently the Board President for the Minnesota Association of Community Health Centers (MNACHC).

Nancy Garrett, PhD, Chief Analytics Officer, Hennepin County Medical Center
Nancy Garrett joined HCMC in 2012 and was named Chief Analytics Officer in 2013. In this role, Nancy is aligning Analytics and Information Technology to develop information-driven solutions to managing the health of our population. Nancy has a Ph.D. in Population Statistics from the University of Illinois, and an extensive payer background, including building a centralized analytics function at Blue Cross Blue Shield of Minnesota. She also served on the Board of Minnesota Community Measurement where she was instrumental in implementing its first cost measure, and currently is serving on expert panels for Cost and Resource Use measures and Socioeconomic Status and Risk Adjustment at the National Quality Forum.
**W1: CLINICS & PHYSICIANS OFFICE**  
**COURTYARD 1-3**

“Got Data? Now What…..”

The promise in the electronic health records (EHR) data is population management, optimal care quality, and improved outcomes. Realizing the promise requires analysis of the data. Understanding how to approach the data and making sense of the results can be a barrier for medical practices. This presentation will look at how small and medium-size medical practices can analyze their existing data. Presenters will discuss the challenges and offer ways to address them.

**Barb Daiker**, PhD, RN, Director of Clinic Operations and Faculty Practice/Department of Neurosurgery Administrator, University of Minnesota  
**Tim Hernandez**, MD, Medical Director, Entira Family Clinics  
**Eric Taylor**, Sr. Data Analyst, Bluestone Physician Services  
**Linda Williams**, MD, Chief Medical Information Officer, Olmsted Medical Center  
**Moderator:** **Paul Kleeberg**, MD, Chief Medical Informatics Officer, Stratis Health

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**W2: HOSPITALS & HEALTH SYSTEMS**  
**TERRACE 2**

Using Information to Advance Population Health

Join hospital and health system leaders to understand how using e-health and data analytics are evolving to help achieve more coordinated care and improved population health. Learn more about how Minnesota hospitals and health systems are: expanding HIE to a continuum of community partners, incorporating data analytics, and expanding cohort management to support communities and broader population health. Engage with other participants to help identify e-health needs for Minnesota’s hospitals and health systems.

**Alex Alexander**, Senior Project Manager, Center for the Science of Health Care Delivery, Mayo Clinic  
**Rachelle Schultz**, President and CEO, Winona Health Services  
**David Tilstra**, MD, CEO, CentraCare Clinic  
**Moderator:** **Mark Sonneborn**, Vice President, Information Services, Minnesota Hospital Association

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**W3: LONG TERM CARE**  
**TERRACE 4**

Connecting Long-Term Care with the Continuum under the State Innovation Model

This workshop will help attendees learn about the real world challenges facing LTC providers adopting and utilizing eHealth to improve behavioral, mental health, home care, assisted living, nursing facility, and physician services. These providers will share the benefits, challenges and lessons learned through their experiences implementing a State Innovation Model grant as well as their perspectives on utilizing and implementing e-Health as a LTC provider. Some of the discussion will include working in a collaborative with competing priorities, the convergence of multiple technologies and mobile devices as well as helping build staff or team knowledge around health information and new mandates.

**Dave Carlson**, Manager of Technology Services, Touchstone Mental Health  
**Mary Chapa**, RN, RN-BC, CLNC, C-NE, RAC-CT, CCN-C, CPRA, Program Manager MN SIM e-Health Development Grant and Technology Enabled Care Specialist, Ebenezer Society, Fairview Health Services  
**Coral Lindahl**, RN-BC, CLNC, C-NE, RAC-CT, CCN-C, CPRA, Ebenezer PointClick Care Coordinator  
**Harriet Wicklund**, Health Information Management Coordinator, LB Homes  
**Moderator:** **Todd Bergstrom**, Director of Research and Data Analysis, Care Providers of Minnesota  
**Moderator:** **Darrell Shreve**, PhD, Vice President for Health Policy, LeadingAge Minnesota

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**W4: BEHAVIORAL HEALTH**  
**COURTYARD 4-6**

Challenges and Opportunities for Behavioral e-Health

Learn how e-health can be optimized for encounter documentation and care integration that preserves the interpersonal and relational nature of community behavioral health. This workshop will address key challenges faced by behavioral health providers in documenting encounters, managing consent and patient privacy, exchanging data, and optimizing care in an electronic environment. Presenters will provide information on available resources, clarification on key e-health concepts, and open discussion to best practices for documentation, exchange, and care quality.

**Laurie Beyer-Kropuenske**, JD, Director of Community Services, Minnesota Department of Administration  
**James Dungan-Seaver**, IT Manager, Hamm Clinic  
**Amanda Richards**, MA, LPCC, LADC, MT-BC, Amanda Richards Consulting  
**Annie Schwain**, MA, LADC, LAMFT, Voda Counseling  
**Moderator:** **Trisha Stark**, Licensed Psychologist

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Connecting Communities to Advance Population Health
Wednesday | MORNING WORKSHOPS

W5: WORKFORCE | TERRACE 1

Building a Workforce to Meet the Needs of a Learning Health System

This workshop will lead a discussion about the needs and opportunities of developing a skilled workforce prepared to meet the needs of the learning health system and current health reform efforts in Minnesota. Participants will also understand current informatics and health information technology workforce skills-development options, including training and education in university and community college settings covering the spectrum from health information management/health informatics, nursing informatics, public health informatics, and rural informatics needs.

Sunny Ainley, Associate Dean, Normandale Community College
Continuing Education/Workforce Development
Karen A. Monsen, PhD, RN, FAAN, Associate Professor, University of Minnesota, School of Nursing and Co-Director, Center for Nursing Informatics, Director, Omaha System Partnership
David S. Pieczkiewicz, PhD, Clinical Assistant Professor, University of Minnesota, Director of Graduate Studies, Institute for Health Informatics
Ryan Sandefer, MA, CPHIT, Assistant Professor/Chair, Health Informatics & Information Management, College of St. Scholastica
Douglas R. Wholey, PhD, MBA, Professor, University of Minnesota, School of Public Health and Director, Public Health Informatics Program
Moderator: Bonnie L. Westra, PhD, RN, FAAN, FACMI, Associate Professor, University of Minnesota, School of Nursing & Institute for Health Informatics and Director, Center for Nursing Informatics

W6: DENTISTRY | SUMMER ROOM

Ready, Set, Implement

Participants will learn about current adoption of EHR in Dentistry, gain an understanding of the various components of dental EHR systems, and find out what is currently available in the marketplace for certified dental systems. Attendees will see product demos, ask questions, and have an opportunity to collaborate with each other.

Bridgett Anderson, LDA, BA- Regulatory Affairs Manager, Minnesota Dental Association
Mark Jurkovich, DDS, MBA, MHI, Consultant, Northstar Analytics
Moderator: Bill Sonterre, REACH Regional Coordinator, Stratis Health

W7: LOCAL PUBLIC HEALTH | TERRACE 3

Data Privacy and Security 101: What Does It Mean for Local Public Health Anyway?

Workshop participants will increase knowledge about different types and classifications of data, develop a greater understanding of the Minnesota laws and federal rules that govern data practices, discuss the differences between a Tennessen warning notice and informed consent, and hear stories from the field on some of the basics of data management, particularly related to health information exchange.

Stacie Christensen, JD, Director, Information Policy Analysis Division (IPAD), Minnesota Department of Administration
Jerod Rauk, JD, Data Privacy Officer, Dakota County Community Services
Adam Stone, MBA, CISSP-ISSMP, CIPP/US, CHPS, HCISPP Principal Data Security and Privacy Consultant, Secure Digital Solutions, LLC
Moderator: Wendy Bauman, MPH, Deputy Director, Dakota County Public Health
Moderator: Cathy Gagne, RN, BSN, PHN, St. Paul-Ramsey Department of Public Health
SESSION 6  TERRACE 3-4

Moving from Accountable Care to Accountable Health Using HIE

Two rural community-focused health information exchange (HIE) projects share insight on how health and health care providers including local public health, hospitals, clinics, long-term care and behavioral health organizations can use HIE to support accountable care arrangements. Learn how a county-based purchaser and an integrated health partnership (IHP) are applying lessons learned to meet the needs of accountable health.

Elizabeth Cinqueonce, Senior Vice President, Community Health Improvement and HIE, Southern Prairie Community Care
Nicole Sowers, Chief Operating Officer, Champ Software, Inc.
John Whitington, Chief Information Officer, South Country Health Alliance

Moderator: Jonathan Shoemaker, Director of Clinical Operations, Allina Health

SESSION 7  COURTYARD 1-3

Meaningful Use: From Stage 2 to Stage 3

Hear some of the challenges that other professionals and hospitals have faced in meaningful use attestation under the MN Medicaid EHR (MEIP) and Medicare incentive programs and learn ways to address some of the more difficult Stage 2 requirements. We'll look ahead at the proposed rules to understand some of the changes for Stage 3 Meaningful Use. After attending the session, providers will be able to prepare for potential workflow changes that will be required to adopt Stages 2 and 3.

Dean Ewald, MEIP Team Lead, Minnesota Department of Human Services
Paul Kleeberg, MD, Chief Medical Informatics Officer (REACH Clinical Director), Stratis Health

Moderator: Ruth Knapp, Health Data Quality, Minnesota Department of Human Services

SESSION 8  SUMMER ROOM

Exchanging Data to Facilitate Coordination of Long-Term Services and Supports

Through a Minnesota State Innovation Model (SIM) e-Health development grant, the Altair Accountable Care Organization developed a plan for an exchange system compatible across six disability service providers. Participants will learn how the community was involved in the system design and ways it will benefit people with disabilities, disability service providers, and health care systems as social services and health care are aligned.

George Klauser, Executive Director, Altair Accountable Care Organization
Nathan Tyler, RBA Consulting

Moderator: Greg Linden, MBA, CPHIT, CPEHR, Chief Information Officer, Stratis Health

SESSION 9  TERRACE 1-2

Patient Population Management: Using Data to Manage Patient Population Health

National and state health reforms are shifting roles and responsibilities and creating new opportunities to eliminate system-driven silos of information. This session will describe a pilot project designed to evaluate the feasibility of using EHR data to track weight status trends in a Midwestern safety net patient population. Presenters will address questions such as reliability of EHR variables, key considerations in structuring EHR data, and how weight status as captured by the EHR compare with estimates drawn from population-based survey data.

Karen Baker, Data Analyst Senior, Hennepin County Medical Center
Dave Johnson, Community Health Program Supervisor, Hennepin County Public Health Department

Moderator: Cally Vinz, Vice President, Health Care Improvement, Institute For Clinical Systems Improvement

SESSION 10  COURTYARD 4-6

Ensuring Patient Privacy

Need practical information that can be applied to your work setting on privacy and security? This session will provide an overview of tools available to help practices improve their privacy and security practices, discuss electronic health record data security and relevant and up-to-date case studies from local privacy experts who work in the health care industry.

Bob Johnson, MPP, Planner, Minnesota Department of Health
Morgan Vanderburg, JD, Senior Privacy Analyst, Mayo Clinic
LaVonne Wieland, RHIA, CHP, Compliance Officer & Privacy Officer HealthEast Care System

Moderator: Laurie Beyer-Kropuenske, JD, Director of Community Services, Minnesota Department of Administration
SESSION 11  COURTYARD 1-3

**Leveraging Grants to Drive HIE and Interoperability**
Two Minnesota Accountable Health Model (SIM) e-Health Grant recipients share lessons learned from establishing relationships and governance plans for HIE. Learn how a physician-led ACO and an integrated delivery system’s long-term care leaders are expanding and including more health care providers and community as they develop implementation plans for HIE to support accountable health.

*Mary Chapa*, RN, RN-BC, CLNC, C-NE, RAC-CT,CCN-C, CPRA, Program Manager MN SIM e-Health Development Grant and Technology Enabled Care Specialist, Ebenezer Society, Fairview Health Services

*Coral Lindahl*, RN-BC, CLNC, C-NE, RAC-CT,CCN-C, CPRA, Point Click Care Coordinator, Ebenezer Fairview

*Bruce Penner*, RN, BA, Director of Quality, Integrity Health Network & Integrity Health Innovations

*Melissa Larson*, MBA, Chief Operations Officer, Integrity Health Network & Integrity Health Innovations

**Moderator:** *Marty Witrak*, PhD, RN, Professor, Dean, School of Nursing, College of St. Scholastica

SESSION 12  COURTYARD 4-6

‘If You Build It, They Will Come.” Or Will They?
Hear from representatives from the Mayo Clinic regarding their journey in using a patient portal, including how to promote successful use and integration of secure messaging into organizational workflows. This will include how to promote successful patient portal enrollment and adoption, how to use objective measurement to assess success, and lessons learned.

*Wendy Hattery*, CPHIMS, Manager, Clinical Operations, Mayo Clinic, Florida

*Rachel Martin*, Sr Principal Healthcare Systems Engineer, Mayo Clinic, Florida

**Moderator:** *Meyrick Vaz*, Vice President - Healthcare Solutions, Optum Global Solutions

SESSION 13  SUMMER ROOM

**Improving Medication Reconciliation in Care Transitions Using HIE**
Learn about a breakthrough effort in Minnesota to implement Prospective Medication Review (PMR) by moving medication reconciliation ‘upstream’ during the care transition between hospitals and nursing homes. The session will share results relating to patient safety and improving workflow efficiency, and focus on strategies to improve medication reconciliation during care transitions, including active engagement of pharmacists.

*Candy Hanson*, PHN, BSN, LHIT, CPF, Program Manager, Stratis Health

*Joe Litsey*, Pharm.D, Certified Geriatric Pharmacist, Director of Consulting Services, Thrifty White Pharmacy

**Moderator:** *Todd Bergstrom*, Director of Research and Data Analysis, Care Providers of Minnesota

SESSION 14  TERRACE 2-3

**Developing a Population Health Measurement and Surveillance Infrastructure for a Large Community Health Care System**
This session will highlight a process used by Allina Health to develop a population health measurement strategy, emphasizing the organizations experiences setting population health goals and metrics that count for both public health and health care quality standards. Presenters will describe efforts developing a population scorecard, their approach to reporting and fostering accountability within the health system, and will address guiding principles, data sources, domains, measures and target populations.

*Sauhadra Bhattarai*, Intermediate Data Architect, Health Catalyst, Allina Health

*Patricia Carlson*, MPH, Project Manager, Allina Health

**Moderator:** *Lynn Choromanski*, PhD, RN-BC, Health Informatics Specialist, MVNA

SESSION 15  TERRACE 1-2

**Using Electronic Health Record Data for Community Health Assessment**
Learn how the Center for Community Health Initiative is using data collected from community health assessment tools to achieve the Triple Aim. This session will describe efforts to facilitate collecting aggregated data on key health indicators. The presenters will discuss how they developed a framework for sharing electronic health record data from clinic and hospital systems to augment the data currently being used by hospitals and local public health agencies.

*Melanie Countryman*, Epidemiologist/Senior Informatics Specialist, Dakota County Public Health

*Joan Pennington*, MBA MPH, System Director, Community Outreach, HealthEast Care System

**Moderator:** *Cathy Gagne*, RN, BSN, PHN, St. Paul-Ramsey Department of Public Health
Poster Sessions combine a visual display with an expert ready to discuss the work of their organization and answer questions. Located in the Innovation Expo area, they offer an opportunity to discover additional examples of current e-health research and implementation.

**Causes and Consequences of Telemedicine Adoption: Bridging the Geographical and Socioeconomic Divide**

Telemedicine, the technology-enabled remote delivery of clinical care, is one potential means to improve patient access to health care services. Yet, little is known on antecedents and consequences of current adoption. We investigate how geographical, socioeconomic and organizational characteristics determine the adoption, and examine how telemedicine impacts clinical care effectiveness.

_Xiaojin Liu, PhD student, University of Minnesota_

**FluSafe: Use of Immunization Information Systems to Track and Incentivize Health Care Worker Influenza Vaccination**

MDH created the FluSafe program in 2010 to support influenza vaccination of all HCP. FluSafe publically recognizes hospitals and nursing homes with employee influenza vaccination rates of 70%, 80%, and 90%. Public reporting of HCP vaccination rates at health care facilities serves as a quality measure and enhances transparency to inform Minnesota communities and patients.

_Jennifer Heath, Nurse Specialist, Minnesota Department of Health_
_Sudha Setty, AFIX/Quality Improvement Coordinator, Minnesota Department of Health_

**Immunization Data Integration Across Clinical Care & Public Health Spectrums: Minnesota Context**

MIIC (Minnesota Immunization Information Connection), the statewide immunization information system (IIS), in operation since 2004 currently holds 71 million immunizations for 7.4 million clients with 4,611 organizations as registered users. MIIC offers comprehensive immunization history given across providers and over time and vaccine forecasting/recommendations, among its functionalities. These can be accessed by providers using a built-in interface within the electronic health record (EHR) system. Access and storage of this data varies across provider groups and EHR implementations. Results from the study on two different instances of EHR-IIS integration will be presented. Findings will help understand current practices in semantic representation, data integration and impact on clinical decisions.

_Stephanie Wallerius, MS Student, University of Minnesota_

**Implementation of a Consultative Model of Primary-Specialty Care Coordination**

Children with medical complexity rely on primary and specialty providers for their health care needs. Coordinating communication and collaboration between these providers is a primary goal of Minnesota’s Health Care Home initiative. Despite increased health care homes, medically complex children and their providers encounter barriers that include time, knowledge about caring for children with complex needs, reimbursement and living in rural areas. A pilot project of consultative care coordination addresses these barriers and the lack of interoperable data exchange between primary and specialty providers.

_Jessica Convy, LGSW, Gillette Children’s Specialty Healthcare_
_Mindy Ostrowski, RN, Gillette Children’s Specialty Healthcare_

**Improving Customer Satisfaction with Real Time Feedback** (Tuesday only)

We will share with attendees how our journey for improved customer service led us to looking at new technology. In our journey we have used TruthPoint as a tool for quicker customer satisfaction, a good ‘ticker’ for keeping new initiatives moving forward and creating a resident-centered culture. We will also share how we use the data to have ongoing preparations for our annual MN Department of Health survey. Outside of customer satisfaction, the tool also helps to recognize great staff. Attendees will learn how to collect and use data for improved satisfaction, how technology can give real time feedback, and why that is important.

_Micah Benson, Sr. Performance Improvement Coach, Vertical Systems/Truthpoint_
_Erin Hilligan, Campus Administrator, Ebenezer Society_
Minnesota’s Personal Health Record for Long-Term Services and Supports Demonstration (PHR for LTSS Demo)
The PHR for LTSS Demo is a project of the Minnesota Department of Human Services, and is funded by a four-year CMS TEFT Grant. One of the major deliverables of the grant is for the State to demonstrate the use of an electronic Personal Health Record for people Long-Term Services and Supports that are funded by Medical Assistance Waivers. The Poster session will describe the status of the project to date, as well provide an overview of the implementation plan that will lead to demonstrating a secure, accessible and useful PHR for people receiving Waiver-funded services in a geographically limited part of Minnesota.

Tom Gossett, TEFT Grant Project Manager, MN Department of Human Services
Rolf Hage, Supervisor, Resource Development Team, MN Department of Human Services
Greg Linden, Chief Information Officer, Stratis Health

Patient Use of the Electronic Communication Portal in Relation to Managing Their Diabetes
The purpose of the study was to explore the quality of e-communication among patients with Type 2 Diabetes and their providers within the patient portal. This was a descriptive qualitative study with retrospective chart review (n=90) of EMRs using a content analysis technique. Information, question, request and instruction were the four main themes that emerged from the diabetes e-communication, with most of the staff initiated e-messages resulting in a monolog, and most of the patient initiated e-messages resulting in a dialogue.

Diana Peremislov, MSN, RN, CDE, PhDc, Program Manager, Park Nicollet Health Services

Population Health Clinical Quality Measure: An Adult Healthy Lifestyles/Risk Reduction Measure Set
Many diseases may be prevented, or impact minimized through management of tobacco use, weight, and blood pressure. There is a plethora of measures in existence and use for each -- individually or in combination. No measure currently exists that encapsulates all topics across all populations as a health/lifestyle indicator and adult preventive care measure. Attendees will become familiar with an Adult Healthy Lifestyles/Risk Reduction measure set that includes a population health combination measure. A description of the 2014 pilot study that was conducted with 31 primary care clinics serving 37,050 adult patients, the results and analysis will be shared. This project was completed through a collaboration between MCMN, MDH and partners and funding by the CDC Community Transformation Grant.

Cherylee Sherry, MPH, CHES, Community Health Systems Coordinator, Office of Statewide Health Improvement Initiatives, Minnesota Department of Health

Sustainability Is All About the Value. The SEMN Beacon Journey Continues. . .
SEMN Beacon grant ended in September 2013, and established infrastructure to establish a high-value-low-cost community base healthcare delivery model harnessing on health IT. The community collectively felt a strong need and value in sustaining Beacon efforts as Beacon 2.0

Alex Alexander, Senior Project Manager, Mayo Clinic

The Smart EMR Platform: Decision Making in ICU with AWARE
The quantity of information encountered in a hospital equipped with a comprehensive electronic health record (EHR) can quickly overwhelm the processing abilities of bedside providers, especially in the moments of stress and time pressure. Ambient and warning response evaluation (AWARE) is a data integration and decision support platform for intensive care, designed by health care providers, for health care providers to increase the efficiency and accuracy of data assimilation and communication with goal to improve patient outcomes. AWARE is tested and validated to increase stress free compliance with best clinical practice in Mayo Clinic Rochester ICUs. AWARE is successfully implemented in Mayo Clinic Arizona and Florida ICUs as well as in Lawrence General Hospital, Massachusetts. The concepts and application of clinical informatics in intensive care, some potential steps for dealing with information overload and improvement EMR in this area using AWARE will be outlined.

Mikhail Dziadzko, MD, PhD, Research Fellow, Intensive Informatics Lab, Mayo Clinic
Eldermark Exchange
www.eldermarkexchange.com
5610 Rowland Road, Minnetonka, MN 55343
651-208-0865
Contact: Julie Pitsenbarger, Vice President of Operations
jpitsenbarger@eldermark.com

Eldermark Exchange moves secure healthcare information in real time from one health care setting to another. It connects multiple health providers together, across company lines and in a secure setting to increase consistency and quality of care.

Enventis
www.enventis.com
21 W Superior Street, Suite 200, Duluth, MN 55802
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Enventis is a leading communications provider connecting business and residential customers across the upper Midwest with advanced, integrated communication solutions. Enventis provides business data, voice, IP, managed and hosted services and equipment solutions. The company offers residential broadband internet, digital TV and voice services to select communities. To learn more about Enventis, visit www.enventis.com.

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6600 Wall Street, Mobile, AL 36695
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Evident is a leading provider of EHR solutions and support ideally suited to rural and community healthcare. Together with our customers, we’re taking the next step to secure the future of healthcare.

Halfpenny Technology, Inc.
www.halfpenny.com
960 Harvest Dr, Blvd B, #200, Blue Bell, PA 19422
855-277-9100
Contact: Barbra Conrad, Director of Marketing
bconrad@halfpenny.com

Halfpenny Technologies (HTI) is a leading provider of secure, scalable, cloud-based, vendor-neutral, clinical data exchange platforms. We provide a lab hub solution that allows orders and lab results to be transferred electronically. HTI provides cloud-based data exchange for clinical labs, hospitals, health plans, pharmaceutical companies, ACO’s, HE’s and EHR vendors with a cloud-based solution. Halfpenny Technologies platform is used to expand physician outreach, optimize care coordination, populate clinical data warehouses and enhance data analytics.

Healthland
www.healthland.com
1600 Utica Avenue S, Minneapolis, MN 55416
800-323-6987
Contact: Tony Matt, Client Executive
info@healthland.com

Software and services from Healthland, including our fully integrated certified electronic health record (EHR) solution, empower rural community hospitals to deliver the best possible healthcare by providing a central repository of patient information in all care settings.

Health Link
www.sdhealthlink.org
820 N Washington Ave, Madison, SD 57042
605-256-5555
Contact: Kevin DeWald, Executive Director
Kevin.dewald@state.sd.us

Health Link is a secure, single-point information exchange that saves time, reduces costs, and enhances the privacy of patients. It ensures health information is where it needs to be, when it needs to be there to improve care coordination. Health Link connects hospitals, primary care providers, specialists, long term care, labs and pharmacies. It’s a one-of-a-kind network that allows secure consultations and the sharing of test results with other providers.

HealthPartners
www.healthpartners.com
8170 33rd Avenue South, Bloomington, MN 55425
952-967-7780
Contact: Gina T. Hall, Sr Director, IS&T Services Delivery
gina.t.hall@healthpartners.com

Founded in 1957, HealthPartners is the largest consumer-governed, non-profit health care organization in the nation. The organization is dedicated to improving health and well-being in partnership with members, patients and the community, and provides a full-range of health care delivery and health plan services including insurance, administration and health and well-being programs. HealthPartners serves more than 1.4 million medical and dental plan members worldwide. The care system includes more than 1,700 physicians, seven hospitals, 55 primary care clinics, 23 urgent care locations, and numerous specialty practices in Minnesota and western Wisconsin.

Inpriva, Inc.
www.inpriva.com
2625 Redwing Road, #330, Fort Collins, CO 80526
970-472-1441
Contact: Don Jorgenson, CEO
djorgenson@inpriva.com

Inpriva hDirect secure messaging and network services support collaboration and coordination across care teams and their patients. Based upon Direct and HL7 FHIR protocols, the hDirect-on-FHIR portal platform can be configured to meet the specific messaging, patient information management and workflow needs of diverse categories of care collaborators.

Lac qui Parle Health Network
www.lqphhnmn.org
900 2nd Avenue, Madison, MN 56256
320-698-7199
Contact: Lisa DuFran, Program Manager,
dulfra@lqphhnmn.org

Create a pool of HIT-competent professionals, provide employment and career enhancement opportunities for rural workers, and develop a self-sustaining system to address region’s health care workforce needs. We have partnered with experienced Health IT trainers at Normandale Community College to train 108 individuals by August 2016.

MatrixCare
www.matrixcare.com
10900 Hampshire Avenue South, Bloomington, MN 55438
866-469-3766
Contact: Andy Wendorf, VP of National Sales
andy.wendorf@matrixcare.com

MatrixCare solutions have powered the long-term care continuum for over 30 years. MatrixCare is the fastest growing, cloud-based EHR solution designed to help LTPAC and senior living communities maximize revenues, maintain high occupancy, reduce readmissions, facilitate interoperability within ACOs, and support executive decision making.

Medicom Health Interactive
www.medicomhealth.com
111 Third Avenue S, #400, Minneapolis, MN 55401
612-930-4177
Contact: Sandra Kramer, Sr Regional Account Director
skramer@medicomhealth.com

Medicom Health Interactive provides health engagement solutions designed to help its clients meet consumer engagement, patient acquisition, population health and revenue goals through the collection of consumer-provided data. Our web-based Health Engagement Solutions provide health care systems, hospitals, and clinics with the consumer information needed to promote their service lines through targeted messaging and connect with at-risk populations.

Minnesota Department of Human Services
www.mn.gov/dhs
P.O. Box 64986, St. Paul, MN 55164
651-431-5853
Contact: Ruth Knapp, Manager, Health Data Quality
ruth.knapp@state.mn.us

The MN Department of Human Services (DHS), working with many others, helps people meet their basic needs so they can live in dignity and achieve their highest potential. DHS provides health care products including Medical Assistance (Medicaid) and MinnesotaCare. DHS also provides direct care to people with many types of disabilities. Because of DHS insurance products and direct care, DHS advocates for EHR adoption by all health care providers. In addition, DHS administers programs such as Temporary Assistance for Needy Families and Supplemental Nutrition Assistance Program.
Minnesota Disability Determination Services  
**www.ssa.gov**  
121 E 7th Place, Suite 300, St. Paul, MN 55101  
651-259-7838  
Contact: Anne Heintz, Medical Relations Officer  
anne.heintz@state.mn.us  
Disability Determination Services (DDS) determines medical eligibility for Minnesotans who have filed for disability benefits with the Social Security Administration (SSA). Regulated and funded by the federal government, DDS decides whether or not a claimant’s medical condition is considered a disability under Social Security law.

Minnesota Health Information Management Association  
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The Minnesota Health Information Management Association (MHIMA) is the state association of the American Health Information Management Association (AHIMA). Founded in 1935, MHIMA continues to be a premier association of health information management (HIM) professionals. We are committed to advancing the HIM profession in an increasingly electronic and global environment through leadership, education and best practices. MHIMA together with AHIMA will set the standard and be the recognized leader in health information management practices, technology, education, research and advocacy.

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Contact: Brian Weise, Account Executive  
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MMIC is the largest policyholder-owned medical liability insurer in the Midwest. We serve hospitals and health care systems, physician practices, outpatient and long-term care facilities. We find new and better ways to protect clients through risk financing, improving patient safety and physician well-being, and reducing risks associated with information technology. We provide peace of mind so clients can focus on delivering the best health care possible.

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Netgain helps healthcare organizations reduce operating costs and improve business processes by providing a more reliable, responsive IT infrastructure. We know what organizations need to know, and do, to stay secure, compliant and up-to-date.

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**www.relayhealth.com**  
5995 Windward Parkway, Alpharetta, GA 30005  
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Contact: Daniel Walker, Clinical Solutions Advisor  
daniel.walker@relayhealth.com  
RelayHealth is a cloud-based enterprise data platform that acquires and aggregates data from multiple sources across the continuum of care. The aggregated data can be leveraged for many different initiatives such as improving care coordination, enhancing the patients engagement experience, providing insights and actionable information to drive population health management, and aligning more closely with the providers in your community.

Sandlot Solutions  
**www.sandlotsolutions.com**  
222 W Las Colinas Blvd, #1260E, Irving, TX 75039  
214-294-4800  
Contact: John Locastro, VP, Sales  
jlocastro@sandlotsolutions.com  
Sandlot Solutions is a leading provider of clinical interoperability and community health management solutions focused on the exchange of clinical, claims and administrative data across the care community, population data analytics and enhanced care coordination. Sandlot provides the tools and technology that enable healthcare organizations to improve the quality of care, understand and manage risk, reduce costs and transition to new business models. For more information, visit www.sandlotsolutions.com.

Secure Digital Solutions  
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Contact: Chris Cathers, Director of Sales  
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Secure Digital Solutions (SDS) is a consulting firm that helps businesses build strong information security programs around clear priorities – for confidence that can be measured.

Sprint  
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University of Minnesota Institute of Health Informatics  
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The IHI conducts research in the fields of biomedical and health informatics and offers three graduate-level degrees: MHI, MS, PhD. We focus on the design, use and evaluation of information systems that support and improve healthcare while protecting the safety and confidentiality of those who receive care. This is an interdisciplinary endeavor that encompasses work in a variety of settings from tertiary care hospitals to specialty clinics, mental health facilities, community clinics, nursing homes and home care agencies.

University of Minnesota School of Public Health  
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The School of Public Health at the University of Minnesota is a nationally ranked Top 10 institution. Our school offers superior array of advanced degrees and is home to numerous world-renowned research and training centers. Our faculty members are among the leading experts in public health today, and are sought after by national and international media to provide perspectives on some of the world’s most troubling public health problems, such as infectious disease, smoking, and obesity.

Vital Images, Inc. A Toshiba Medical Systems Group Company  
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tschinke@vitalimages.com  
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About GTS Educational Events
GTS staff has provided program/exhibit management, marketing and registration services for this Summit. GTS is a non-profit organization founded in 1976 dedicated to helping those who provide services to Minnesota citizens and communities meet current needs for knowledge and skills and prepare for the changes to come.
Thank you to the Minnesota e-Health Initiative Advisory Committee Members, Alternates, and Workgroup Co-Chairs from 2014-2015 for their leadership and contributions to the Minnesota e-Health Initiative.

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