

15th Anniversary

Minnesota e-Health Summit

June 13, 2019

Minnesota Landscape Arboretum
Chaska, Minnesota

www.mngts.org/e-health

#MNeHealthSummit

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Information That Works

Presented by:

m DEPARTMENT
OF HEALTH



**Minnesota
e-Health**
Advisory Committee

Information That Works

Summit Objectives

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

1. Understand and be a part of the significant change in e-health in Minnesota.
2. Learn how e-health can support a culture of change in the context of emerging health care payment and delivery models.
3. Understand national and Minnesota perspectives of how e-health is improving the health of individuals and communities. Gain practical and actionable knowledge from local examples.
4. Understand emerging opportunities for advancing connectivity, equity, and population health in Minnesota and describe the latest insights and resources to connect, communicate, and transform health and health care.

e-Health Website: www.mngts.org/e-health

Summit Evaluation

An online evaluation of the Summit will be sent to all participant email addresses on June 14. Your input provides valuable information to the planning committee for future summits.

Conference App

Access all of the conference information on your phone using the Attendify app! Scan the QR code to the right to download the app, or search "GTS Educational Events" in the App Store or Google Play Store. Once in the app, click on the 2019 Minnesota e-Health Summit event, then click "Join" to create or claim your profile and create a password for yourself.



To download this app on an iPad, go to the App Store, select "Filters" in the top corner, then select "Supports", "iPhone Only". After that, follow the instructions in the paragraph above.

The app is your portal for all Summit information. Use it to connect with other attendees, view the conference schedule and map, download session handouts, and more. Visit the registration desk for any question about the Minnesota e-Health Summit App.

Wi-Fi

Conference Wi-Fi is complimentary at the Minnesota Landscape Arboretum. **Network Name:** [Arboretum](#) **Password:** [ArbFlowers1](#)

PROFESSIONAL EDUCATION CREDITS

Accreditation Status: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Minnesota Medical Association (MMA) through the joint providership of Stratis Health and the Minnesota e-Health Initiative. Stratis Health is accredited by the MMA to provide continuing medical education for physicians.

Physicians: Stratis Health designates the Summit for 5.3 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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.

Other health professionals: The Minnesota e-Health Summit may meet continuing education requirements for your focus. It is the responsibility of the individual to determine if the course fulfills that requirement.

Speaker 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.

THE MINNESOTA E-HEALTH SUMMIT IS PRESENTED BY:



Minnesota Department of Health is charged with protecting, maintaining and improving the health of all Minnesotans. Through the Office of Health Information Technology, Minnesota Department of Health provides leadership, consultation and knowledge on health informatics and health policy related to the adoption, effective use and exchange of health information within Minnesota Department of Health as well as across the continuum of care.

TABLE 1



Stratis Health is an independent nonprofit organization that leads collaboration and innovation in health care quality and patient safety. For nearly 50 years, we've worked across settings of care to improve the health of individuals and communities, and to improve the processes used to deliver care. Stratis Health facilitates learning and action networks across communities, and provides direct technical assistance to health care providers. Our key services cover health information technology, rural health, long-term care, and implementing Medicare's national health care quality priorities on the local level in Minnesota.

TABLE 2

Summit Sponsors

2019

The Minnesota e-Health Summit would like to thank the following organizations for their financial support of this year's Summit:

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Wild Rice Sponsors



Thursday, June 13, 2019

AGENDA

7:30 - 9:00AM	Registration	Reedy Gallery
8:00 - 9:00AM	Breakfast & Tram Rides	Reedy Gallery
9:00 - 9:10AM	Welcome & Opening Remarks <i>Jennifer Fritz, Director, Office of Health Information Technology, Minnesota Department of Health</i>	MacMillan Auditorium
9:10 - 9:30AM	Commissioner's Address <i>Jan Malcolm, Commissioner, Minnesota Department of Health</i>	MacMillan Auditorium
9:30 - 10:30AM	Keynote Address <i>Vindell Washington, Executive Vice President and Chief Medical Officer, Blue Cross and Blue Shield of Louisiana</i>	MacMillan Auditorium
10:30 - 11:00AM	Healthy Snack Break & Exhibitor Showcase <i>Sponsored by Evident</i>	Reedy Gallery
11:00 - 12:00PM	Concurrent Sessions 1: Advancing Equity in Health and Education Through Cross-sector Collaboration; Birth to Age 8 Initiative: Healthy Development & School Success 2: Use Artificial Intelligence in EMR; Software Robotics: From Sci-Fi to the Work Place 3: Hang Up That Phone! Best Practices to Improve e-Prescribing Information Flow 4: MDH Interoperability: e-Public Health Reporting and Opportunities for Improvement 5: Using Blockchain in Health Care	Fireplace Room Azalea Classroom Teaching Classroom Snyder Auditorium Classroom 1
12:00 - 1:00PM	Grab & Go Lunch	Reedy Gallery
12:15 - 12:45PM	Sponsored Session: Drug Overdose Reporting: Information That Works for All <i>Sponsored by the Injury and Violence Prevention Section of Minnesota Department of Health</i>	MacMillan Auditorium
1:00 - 1:30PM	Concurrent Sessions 6: Tackling the Impact of the EHR on Clinician Wellbeing 7: Between Us: Work Flow and EHR Innovations in Confidentiality and Adolescent Primary Care 8: Zero Suicide in Hennepin County: Creating a Pathway to Safer Patient Care 9: Health Care is on FHIR! <i>(This session replaces the previously published session, "Health IT Implementations -- Recipe for Successful Implementation from Real-World Experience.")</i>	Snyder Auditorium Azalea Classroom Classroom 1 Fireplace Room
1:30 - 1:45PM	Break & Exhibitor Showcase	Reedy Gallery

Thursday, June 13, 2019

AGENDA

1:45 - 2:15PM

Concurrent Sessions

10: (Local) Public Health 3.0: Sub-County Analysis Implementation
Successes, Frustrations and Plans

Fireplace Room

11: The ABCs of Community Paramedic Program and ADT Alerts

Classroom 1

12: Sharing and Using Information to Improve Care Coordination
and Health

Snyder Auditorium

13: Keeping Up with the Demand for Behavioral Health Services
Using Telehealth

Azalea Classroom

2:15 - 2:30PM

Healthy Snack Break & Exhibitor Showcase

Sponsored by Sage

Reedy Gallery

2:30 - 3:30PM

Under Construction: Building Bridges for Health Information Exchange

MacMillan Auditorium

Peter Schuna, President & CEO, Pathway Health

George Klausner, Executive Director Community Services, Altair ACO, Lutheran Social Service of Minnesota

Dr. Lisa Moon, CEO, Advocate Consulting

Chad Peterson, CEO, The Koble Group

Ann Warner, Program Director, Fairview Health Services

3:30 - 3:40PM

Break & Exhibitor Showcase

Reedy Gallery

3:40 - 4:30PM

Leading Minnesota through Technology Advances in Health and Health Care

MacMillan Auditorium

Dr. Jennifer Lundblad, President & CEO, Stratis Health

Dr. Connie White Delaney, Professor & Dean, University of Minnesota School of Nursing

Dr. Alan Abramson, Senior Vice President & Chief Information Officer, HealthPartners

4:30 - 5:30PM

Networking Reception

Oswald Patio



Jennifer Fritz

**Director, Office of Health
Information Technology,
Minnesota Department of Health**

Jennifer Fritz is the Director of the Office of Health Information Technology at the Minnesota Department of Health. She is

responsible for the direction of Minnesota e-health programs, including the Minnesota e-Health Initiative, Administrative Uniformity, Minnesota's Health Information Exchange Oversight Program, and activities related to privacy and security, health informatics and data standards. Prior to this role, Jennifer served as Deputy Director of the Office of Health Information Technology and various other roles at the Minnesota Department of Health. Jennifer has received a Bachelor of Science and Master of Public Health degrees from the University of Minnesota.



Jan Malcolm

**Commissioner, Minnesota
Department of Health**

Jan Malcolm was appointed by Gov. Mark Dayton in January 2018 as commissioner for the Minnesota Department of Health. Commissioner

Malcolm is responsible for directing the work of the Minnesota Department of Health. Minnesota Department of Health is the state's lead public health agency, responsible for protecting, maintaining and improving the health of all Minnesotans. Prior to that, Commissioner Malcolm was an adjunct faculty member at the University of Minnesota School of Public Health, where she co-directed a national research and leadership development program funded by the Robert Wood Johnson Foundation.

Information That Works

KEYNOTE ADDRESS 9:30 - 10:30AM

KEYNOTE ADDRESS

Information That Works

In his keynote, Dr. Washington will address how spurring innovation can disrupt the health care system paradigm. Today, health care is too expensive, and patients are in worse health than they should — or could — be. To bring about meaningful change, payers, providers, and all stakeholders must work together to deliver improved care and support patients.

Dr. Washington will highlight three main areas of action participants can take to drive care transformation:

1. Use predictive analytics to intervene sooner and reach out to patients before they have an acute episode.
2. Adopt behavioral science techniques that retailers and consumer industries have used successfully to encourage patient engagement.
3. Realign financial incentives and reimburse providers based on value and taking extra steps to keep patients healthy, not just paying them to treat patients when they are sick.



Vindell Washington, M.D.

Executive Vice President and Chief Medical Officer, Blue Cross and Blue Shield of Louisiana

Dr. Vindell Washington is Chief Medical Officer of Blue Cross and Blue Shield (BCBS) of Louisiana. He has extensive experience in leading clinical teams and in health IT. Prior to joining BCBS Louisiana, he served as the national coordinator for health care information technology in the U.S. Department of Health and Human Services.

Washington was at the Franciscan Missionaries of Our Lady Health System in Baton Rouge for more than seven years, leaving as president of the medical group, which includes more than 500 medical providers and 1,400

employees. While at the health system, he also served as vice president of performance excellence and technology and chief medical information officer.

Washington is a board-certified emergency medicine physician. Before coming to Baton Rouge, he served as chief executive officer of Piedmont Emergency Medicine Associates, a large private group in Charlotte, North Carolina.

He received his undergraduate degree from Pennsylvania State University and his medical degree from the University of Virginia. He also received a Master of Science degree in health care management from the Harvard School of Public Health.

Information That Works

BREAKOUT SESSION DESCRIPTIONS

Concurrent Sessions 1-5: 11:00AM - 12:00PM

SESSION 1: Advancing Equity in Health and Education Through Cross-Sector Collaboration; Birth to Age 8 Initiative: Healthy Development & School Success

Cindy Hillyer (Minneapolis Public Schools); Rochelle Olson and Sierra Hill (Dakota County)

This presentation will provide an overview of a school-based initiative, the Assuring Better Child Health and Development Screen @ 3 Project. The project builds equity in service delivery through family input, cross-sector partnerships, systems change, data analysis and continuous improvement to create new services and cross-system coordination to support families from diverse backgrounds in timely access to resources and supports. The session will share high impact strategies that have changed outcomes on hard to solve problems in early childhood health and education.

SESSION 2: Use Artificial Intelligence in EMR; Software Robotics: From Sci-Fi to the Work Place

Vitaly Herasevich (Mayo Clinic) and William Muenchow (MN Community Measurement)

This session covers best current knowledge about applied usage of Artificial Intelligence focusing on video recognition in the context of patient care. Lessons learned from other industries will be applied in health care, so an understanding of these technologies and their current state is critical to sketch out how they will intersect with health informatics applications. In part 2 of the session, participants will hear about the history of software robotics, modern usage, application towards health care, and how MNMCM adapted the technology to help reduce provider burden for quality reporting in Minnesota. A software robot demonstration will be provided.

SESSION 3: Hang Up That Phone! Best Practices to Improve e-Prescribing Information Flow

Steve Simenson (Goodrich Pharmacy); Lee Mork (Allina Health); and Laura Topor (Granada Health)

This session will share key priorities developed by the e-Health Initiative's e-prescribing workgroup, focusing on how to optimize e-prescribing transactions and workflows to improve patient safety, experience of care, and outcomes. Presenters will discuss best practices for using SCRIPT transactions to ensure communication is clear and complete, including workarounds in advance of upcoming changes. Learn first-hand how Allina Health implemented the CancelRx transaction to resolve prescription accuracy and safety issues within the prescribing workflow before they could impact

patients. Attendees will also learn about updates on the status of e-prescribing in Minnesota, upcoming changes to NCPDP's SCRIPT standard, and new policies that impact e-prescribing and e-prior authorization.

SESSION 4: MDH Interoperability: e-Public Health Reporting and Opportunities for Improvement

Åsa Schmit, Kaitlin Houlihan, Aaron Bieringer (Minnesota Department of Health); Richard Paskach (HealthPartners); and Jonathan Shoemaker (Allina Health)

Moderated by Tony Steyermark (Minnesota Department of Health)

Public health agencies and health care providers do not use the same information systems, data formats, or even data standards. Interoperability, which supports the ability of different information technology (IT) systems and applications to communicate, exchange data, and use information, ensure that the right information can be shared between public health agencies and health care providers in a timely manner to address public health crises and epidemics. Optimally, interoperability facilitates connections and integrations across these systems to occur regardless of the data's origin or destination or the applications employed and ensures the data are usable and readily available to share without additional intervention by the end user. Public health is an active player in health care interoperability with many opportunities and challenges for internal systems integration as well as external interoperability. Our panel will provide an overview of the current state of public health interoperability, including challenges and opportunities, and will discuss the needs for optimal interoperability to fulfill the public health mission.

SESSION 5: Using Blockchain in Health Care

Meyrick Vaz (UnitedHealthcare)

Join us for the latest update on the blockchain pilot program that the Synaptic Health Alliance is currently executing. The alliance was co-founded in early 2018 by MultiPlan, Quest Diagnostics, UnitedHealthcare, Optum, and Humana, to explore the use of blockchain technology in tackling the challenge of accurate and efficient health care data management and interoperability. Aetna, Ascension, and Cognizant also recently joined the alliance that is testing a permissioned blockchain to let members view, input, validate, update and audit non-proprietary provider data within the network, with the goal of improving data accuracy and lowering the associated administrative burden and costs.

Information That Works

BREAKOUT SESSION DESCRIPTIONS

Concurrent Sessions 6-9: 1:00 - 1:30PM

Sponsored Session 12:15-12:45PM



Drug Overdose Reporting: Information That Works for All

Speakers/Panelists:

Dr. Elisabeth Bilden, *Essentia Health - St. Mary's*
Melanie Countryman, *Dakota County Public Health*
Dr. Sonja Short, *Fairview Health Services*
Terra Wiens, *Minnesota Department of Health*

Join a panel discussion on how drug overdose reporting information is used to improve outcomes, advance health equity, and understand and reduce the burden of drug use. Panelists will comment on current and future uses of drug overdose information for providers across the care continuum and the state.

SESSION 6: Tackling the Impact of the EHR on Clinician Wellbeing

Heather Britt and Rahul Koranne (*Minnesota Hospital Association*)

Alarmed by the rising tide of burnout, health systems are embracing the Quadruple Aim – inclusion of well-being of health care workers alongside the Triple Aim. Chief Medical Officers across Minnesota, facilitated by the Minnesota Hospital Association (MHA), have launched a statewide collaborative to tackle the challenge of creating work environments where clinicians thrive. MHA has surveyed clinicians annually for three years, examining levels and drivers of burnout. Time spent on and most challenging aspects of the EHR have been assessed. This session will present burnout data along with a deep dive into quantitative and qualitative reports of experiences with the EHR.

SESSION 7: Between Us: Work Flow and EHR Innovations in Confidentiality and Adolescent Primary Care

Rachel Sixberry, *Maria-Veronica Svetaz and Javiera Monardex-Popelka (Hennepin Healthcare)*

The Between Us Program at Hennepin Healthcare is grant funded by Minnesota Department of Health Family Planning Special Projects. The program has created an

innovative EHR workflow to maintain confidentiality for reproductive services to patients aged 12-26 within eight Primary Care Clinics. This workflow within the EPIC EHR protects patient confidentiality from registration to lab, orders, treatment until the completion of the visit, and the after visit summary. The program supports parents and teens promoting healthy relationships and preventing pregnancy and STIs across Hennepin County. The Between Us program has also helped to pilot a “teen screen” effort in Pediatric Primary Care, aimed at supporting providers in identifying and helping teens with high-risk behaviors. Strategies, approaches, barriers, and lessons learned will be discussed.

SESSION 8: Zero Suicide in Hennepin County: Creating a Pathway to Safer Patient Care

Heather Kolnick and Amy Leite-Bennett (*Hennepin County Public Health*)

Sixteen health and behavioral health care systems are implementing the Zero Suicide model to improve suicide care and outcomes. Hennepin County Public Health is one Minnesota agency striving to improve patient care through its electronic health records system, by developing patient flow sheets and data elements around suicide prevention. Through the use of Link Plus, they are enhancing their monitoring system. This system has also helped to identify patients who may have been seen within their health system and have later gone on to die by suicide. These data will help them track suicides among clients over time.

SESSION 9: Health Care is on FHIR!

Greg Linden (*Linden Tech Advisors LLC*)

FHIR (Fast Healthcare Interoperability Resources) is an HL7 standard for health care data exchange, recently cited by CMS/ONC announcements. This session will describe why FHIR is important, what it promises for improved health data interoperability and potential implications that you should know about.

Information That Works

BREAKOUT SESSION DESCRIPTIONS

Concurrent Sessions 10-13: 1:45 - 2:15PM

SESSION 10: (Local) Public Health 3.0: Sub-County Analysis Implementation Successes, Frustrations, and Plans

Mageen Caines and Roe Reinberg (Minneapolis Health Department)

Public Health 3.0 challenges public health to sub-county data analyses – as a city health department, we necessarily implement this challenge by pursuing data techniques to assess residents' health by zip code or neighborhood. Engage in interactive discussion with our researchers about using Minnesota Hospital Association data to conduct sub-county analyses monitoring chronic disease and opioid use. We'll touch on the difference between a health historian and a health strategist and share one project we've done predicting health outcomes, including what didn't work. Finally, we'll share lessons learned to continue to move sub-county population health forward for everyone.

SESSION 11: The ABCs of Community Paramedic Program and ADT Alerts

Jenny Kolb, Jaclyn Mann, Angela Townsend and Gina Morgan (Fairview Health Services)

Fairview Health Services launched its Community Paramedic Program in June 2017. This unique program serves a patient population who do not qualify for home care services and for a variety of reasons experience challenges to receiving care at the traditional primary care office setting. The Community Paramedic Program closes the gap for patients who have barriers by increasing access to health professionals in turn, decreasing the use of emergency rooms, reducing total cost of care and improving patient outcomes.

SESSION 12: Sharing and Using Information to Improve Care Coordination and Health

Denise Schneckloth (Minnesota Rural Health Cooperative) and Jim Roeder (Lakewood Health System)

Providers, networks and health systems need to better coordinate and manage patient care among multiple providers and services for accountable care arrangements and improved care overall. Automated notifications for emergency department visits, inpatient admissions and discharges as well as care summary documents are key tools for better care management.

Providers across Minnesota are participating with health information organizations (HIOs) to receive and share these notifications and summaries among providers across the continuum. Learn from organizations participating with HIOs and enhancing care coordination using this shared information. Presenters will share their processes, lessons learned, and value achieved using this information.

SESSION 13: Keeping Up with the Demand for Behavioral Health Services Using Telehealth

Candy Hanson and Bill Sonterre (Stratis Health), and Maureen Ideker (Essentia Health)

This session will expand awareness of telehealth programs that are enhancing access to much needed behavioral health services for patients and communities across Minnesota. In 2019 Stratis Health conducted an environmental scan of Minnesota health systems to identify behavioral health services being delivered using telehealth technologies. This session will highlight the results of the Minnesota scan. Essentia Health will present business models and payer information for consideration and give active examples of both psychiatric and behavioral health services being provided using telehealth. Future telehealth trends related to facilities and patient locations will also be explored.

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PANEL DISCUSSION 2:30 - 3:30PM

Under Construction: Building Bridges for Health Information Exchange

Learn about what the Minnesota e-Health HIE Task Force has accomplished in the past year. The HIE Task Force, a twelve member group appointed by the Commissioner of Health in 2018, has provided input and expertise on moving to a connected networks approach in Minnesota.

By the end of 2019, it is expected that large health systems and providers participating with a health information organization (HIO) will be able to exchange care summary documents using the national eHealth Exchange network. The HIE Task Force recommended this important step and developed an implementation plan for this which is being rolled out now.

The Task Force also provided input for governance, authority, and financing to help achieve foundational, robust, and optimal HIE across the state. A facilitated panel of task force and advisory committee members will provide comments on the task force work and audience members will have an opportunity to ask questions.

Moderators and HIE Task Force Co-Chairs



Peter Schuna

President & CEO, Pathway Health

Peter Schuna, NHA, HSE, has over 15 years' experience in the long-term care setting, and understands the daily operations as a health care administrator in multi-facility operations.

Peter has been a Pathway employee for the past 11 years serving in various leadership roles. He is currently the Chief Executive Officer for Pathway Health. Pathway Health is the leader professional management and consulting in Post-Acute Care, since its founding in 1997. Pathway specializes in clinical, regulatory, quality, and reimbursement trends to keep its clients on the path to success. Peter spent the past 10 years serving on state and national long-term care information technology committees helping to bring technology to the forefront of the long-term care industry. He currently serves as the appointed designee to represent Long-Term Care on the Minnesota e-Health Advisory Committee, he is also the Co-Chair of the Health Information Exchange Task Force and serves as the Chair of the Technology Committee for CareProviders of Minnesota.



George Klausner

Executive Director Community Services, Altair ACO, Lutheran Social Service of Minnesota

George Klausner is Executive Director of Lutheran Social Service's Altair accountable care collaborative. Klausner is responsible for managing a collaboration of community

services and medical partners that represent the Altair collaborative that utilize the Minnesota approved health information exchange for 10,300 members. Klausner has served as Vice President of Service and Operations for Xiotech Corporation, Chief Operation Officer and Vice President of Virtual Growth, Inc., and President and Executive Vice President of Ceridian Employer Services. Prior to joining Lutheran Social Service, he served as Chairman of the Board, Vice Chairman and Secretary before becoming President and CEO of Opportunity Partners, a partner organization within the Altair collaborative.

Discussion Panel



Lisa Moon, PhD, RN

Advocate Consulting

Lisa Moon PhD, BSN, LNC, CCMC is the CEO of Advocate Consulting, LLC located in Twin Cities, Minnesota and a Clinical Assistant Professor at

the University of Minnesota, Nursing Informatics. Dr. Moon is an informatics and interoperability system expert on design, development and implementation. Her professional experience spans care delivery, health plans and state government. She consults nationally with state governments, state-designated and private health information networks and advises to projects for technology vendors and national consumer consent projects. Her research interests include the factors that influence consumer health data sharing preferences, public policy and legal regulation implications for interoperability and implementation science on consumer-directed data management applications.



Chad Peterson

The Koble Group

Chad Peterson is CEO of The Koble Group, a Health IT company dedicated to advancing interoperability throughout

healthcare. The Koble Group launched a Health Information Exchange (HIE) in Minnesota (Koble-MN) in 2015. He is also the VP of Public Sector Solutions for Orion Health and is a member of the Minnesota HIE Task Force. Chad was recently appointed as an alternate member of the Minnesota e-Health Advisory Committee. Prior to founding The Koble Group, Peterson helped lead the creation of the North Dakota Health Information Network, the statewide HIE in North Dakota, first as a member of the ND Health Information Technology Advisory Committee (HITAC) and then as the Technology and Operations lead for the Network.



Ann Warner

Fairview Health Services

Ann Warner is an information technology professional with experience in many types

of industries including healthcare, higher education, insurance, financial and banking, manufacturing, marketing and retail. Ann lead a health information technology strategy initiative while at HealthEast, is currently the Program Director for Fairview Health Services Data Governance and Analytic Education and is currently a member on the Minnesota e-Health Advisory Committee.

Information That Works

CLOSING DISCUSSION 3:40 - 4:30PM

Leading Minnesota Through Technology Advances in Health and Health Care

Over the past 15 years, the Minnesota e-Health Initiative has been leading, influencing and working together to leverage technology advancements in health and health care, as well as anticipating and responding to future challenges, opportunities, and uncertainties that are significant to e-health. In this session, you will hear and participate in a discussion of key Minnesota health leaders on emerging technologies and trends in health including topics such as consumer-focused health, artificial intelligence, innovative uses of data and data security.

Moderator



Jennifer Lundblad, PhD, MBA

President and CEO, Stratis Health

Dr. Lundblad is the President and CEO of Stratis Health, a Minnesota-based non-profit organization. She has responsibility to develop, support, and ensure successful achievement of Stratis Health's mission to lead collaboration and innovation in health care quality and safety, and serve as a trusted expert in facilitating improvement for people and communities. She has an extensive background in program development and management in both non-profit and education settings. She 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 training and organization development at the University of Minnesota.

Closing Speakers



Connie White Delaney, PhD, RN, FAAN, FACMI, FNAP

Professor & Dean, University of Minnesota School of Nursing

Connie White Delaney is a leader and visionary with unique organizational ability to re-create/co-create integrative communities, partnerships, programs, systems and collectives that produce sustainable relationship empowered impact, wholeness, conscious wellbeing, planetary health, and responsible stewardship. She is committed to transforming challenges into opportunities that advance discovery that transforms health, health systems, education, and integrative Informatics. She cultivates leadership transcendence in academia, health care, and informatics. She serves as Professor & Dean, School of Nursing, University of Minnesota, and is the Knowledge Generation Lead for the National Center for Interprofessional Practice and Education.



Alan Abramson, PhD

Senior Vice President & Chief Information Officer, HealthPartners

Alan Abramson is HealthPartners Senior Vice President for Information Services & Technology and Chief Information Officer. Mr. Abramson is active as an advisor or

board member to numerous regional and national organizations including Normandale Community College, The Health Care Executive Group, University of St. Thomas Graduate Programs in Software, and BethelBiz mentorship program. He currently co-chairs the Minnesota e-Health Advisory Committee and has chaired numerous e-Health Initiative Workgroups.

SPONSOR LISTINGS

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HealthPartners

Gina Hall, Gina.T.Hall@healthpartners.com
www.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 1.8 million medical and dental health plan members nationwide. The care system includes more than 1,800 physicians, seven hospitals, 55 primary care clinics, 22 urgent care locations and numerous specialty practices in Minnesota and western Wisconsin. HealthPartners Clinic, Park Nicollet Clinic, Lakeview Health, Physicians Neck & Back Center, TRIA Orthopedic Center and virtuwell.com are all part of HealthPartners. In addition, HealthPartners Dental Group has more than 75 dentists and 23 dental clinics. For more information, visit healthpartners.com.

Minnesota Department of Health's Injury and Violence Prevention Section

Terra Wiens, terra.wiens@state.mn.us
www.health.state.mn.us

The Minnesota Department of Health's Injury and Violence Prevention Section (IVPS) uses targeted programs and policies informed by data to reduce the risk of injury and violence in Minnesota communities. IVPS staff include epidemiologists, research scientists, program coordinators, prevention specialists and administrative support.

Honeycrisp Apple Sponsors

Audacious Inquiry

TABLE 3

John Santa, santa1177@comcast.net
www.ainq.com

Audacious Inquiry (Ai) is an industry-shaping health information technology and policy company that provides bold solutions for connected health care. Nationally recognized in its work to facilitate health data interoperability, Ai is a trusted partner to CMS, ONC, state Hospital Associations and Medicaid agencies across the country; and, delivers a SaaS technology platform that is the catalyst for health information exchange across 10 states. By pioneering technology that enables statewide health information exchange, Ai is raising the bar for how health data is shared, managed, and protected. For more information, visit ainq.com.

Timmaron Group

TABLE 4

Barb Stinnett, barb@timmarongroup.com
www.timmarongroup.com

Timmaron Group is a technologies firm that delivers solutions to payers, providers and patients, by applying technologies in a way that gives insights to their communities and delivers results for better care in a cost effective manner. We work in Minnesota with local to global payers, offering total population expertise through analytics and health information exchanges, with providers to view issues and develop fresh care pathways to serve their patients, and in the community to support and promote technologies that allow individuals to be part of their health experience through using technology to monitor their well being. We work on complex challenges such as rural community care, integrated behavioral health and the inclusion of ancillary and social determinants of health basic to the most complex care by applying technologies in a pragmatic way.

University of Minnesota – Institute for Health Informatics

TABLE 5

Melissa Malikowski, malik010@umn.edu
healthinformatics.umn.edu

Health and biomedical informatics is an interdisciplinary discipline that applies computer, information, statistical, and management sciences to enable biomedical discovery, effective and efficient use and analysis of data, management of information, and application of knowledge from basic science to clinical care. The IHI offers three graduate-level degrees: MHI, MS, PhD.

Wild Rice Sponsors

Evident

Bob Humphrey, marg.louwagie@cpsi.com
www.evident.com

TABLE 6

As part of the CPSI family of companies, Evident prepares our customers for the future of community health care by offering advanced EHR solutions, data analytics and a collaborative support model purpose-built for rural and community hospitals and physician practices.

SPONSOR LISTINGS

Wild Rice Sponsors (cont.)

Fairview Health Services

Kathy Bystrom, kbystro1@fairview.org

www.fairview.org

Fairview Health Services is an award-winning, nonprofit, integrated health system providing exceptional health care across the full spectrum of health care services. Fairview is driven to heal, discover and educate for longer, healthier lives. Fairview's 34,000+ employees and network of 5,000+ providers embrace innovation and new thinking to drive a healthier future through healing, discovery and education.

Great Plains Telehealth Resource & Assistance Center (gpTRAC)

Zoi Hills, hills069@umn.edu

www.gptrac.org

gpTRAC is a federally designated telehealth resource center that serves a six-state area including Minnesota, Iowa, Nebraska, North Dakota, South Dakota, and Wisconsin. Contact us at www.gptrac.org or at 888-239-7092.

HIPAAtrek

TABLE 7

Sarah Badahman, sarah@hipaatrek.com

hipaatrek.com

HIPAAtrek is an intuitive cloud-based compliance management solution designed to create, implement, and manage a customized compliance program. As an industry-leading SaaS platform, HIPAAtrek simplifies compliance administration and engages every department and employee in achieving compliance goals.

LogicStream Health

TABLE 8

Nicole Nash, nicole@logic-stream.net

logic-stream.net

LogicStream Health is trusted by a community of high-performing health care providers across the United States. The company's software-as-a-service (SaaS) platform stands alone in its ability to help customers gain instant insights to improve vital clinical processes and better control patient care.

MEDITECH

TABLE 9

Lisa Billington, lisabillington@meditech.com

ehr.meditech.com

Five decades. One EHR. No limits. More than ever, MEDITECH's reputation for excellence resounds across every care setting. As we celebrate 50 bold years of vision and innovation, we invite you to see health care through a whole new lens with Expanse, the premier EHR for the digital health care paradigm.

Sage Health Management Solutions

TABLE 10

Marlene LaMoure Urbach, murbach@sagehms.com

www.sagehms.com

Sage Health Management Solutions®, a Minnesota-based HIT company, provides RadWise® imaging CDS (qCDSM) using SEMPI (qPLE) clinical content. RadWise covers ALL imaging. RadWise improves MIPS scores, resource utilization & meets regulations protecting advanced imaging Medicare reimbursements. RadWise is available on Epic's App Orchard for integration and with Allscripts TouchWorks and Sunrise. RadWise is also available through a web portal.

Minnesota e-Health Advisory Committee Members 2018-19

Thank you to the Minnesota e-Health Initiative Advisory Committee Members, Alternates, and Workgroup Co-Chairs from 2018-19 for their leadership and contributions to the Minnesota e-Health Initiative.

Advisory Committee Co-Chairs:

Alan Abramson, PhD, Senior Vice President, IS&T and Chief Information Officer, HealthPartners Medical Group and Clinics
Representing: Health System CIOs

Sonja Short, MD, Associate CMIO, Fairview Health Services
Representing: Physicians

Advisory Committee Members:

Sunny Ainley, Associate Dean, Center for Applied Learning, Normandale Community College
Representing: HIT Education and Training

Constantin Aliferis, MD, MS, PhD, FACMI, Chief Research Informatics Officer, University of Minnesota Academic Health Center
Representing: Academics and Clinical Research

Karl Anderson, Global Digital Health Senior Manager, Medtronic
Representing: Vendors

Laurie Beyer-Kropuenske, JD, Director, Community Services Division
Representing: Minnesota Department of Administration

Jennifer Fritz, MPH, Director, Office of Health Information Technology
Representing: Minnesota Department of Health

Cathy Gagne, RN, BSN, PHN, St. Paul-Ramsey Department of Public Health
Representing: Local Public Health

Mark Jurkovich, DDS, MBA, Dentist, Gateway North Family Dental
Representing: Dentists

Jennifer Lundblad, PhD, MBA, President and Chief Executive Officer, Stratis Health
Representing: Quality Improvement

Bobbie McAdam, Vice President, Information Technology, Medica
Representing: Health Plans

Jeyn Monkman, MA, BSN, NE-BC, Institute of Clinical Systems Improvement
Representing: Clinical Guideline Development

Lisa Moon, PhD, RN, CEO, Advocate Consulting
Representing: Nurses

Heather Petermann, Division Director, Health Care Research & Quality, Minnesota Department of Human Services
Representing: Minnesota Department of Human Services

James Roeder, Vice President of IT, Lakewood Health System
Representing: Small and Critical Access Hospitals

Peter Schuna, Chief Executive Officer, Pathway Health Services
Representing: Long Term Care
Co-Chair: Health Information Exchange Task Force

Jonathan Shoemaker, Chief Information Officer, Allina Health
Representing: Large Hospitals

Steve Simenson, BPharm, FAPhA, President and Managing Partner Goodrich Pharmacy
Representing: Pharmacists

Adam Stone, Chief Privacy Officer, Secure Digital Solutions
Representing: Expert in HIT

Meyrick Vaz, Vice President - Strategic Market Partnerships, UnitedHealthcare Office of the CIO
Representing: Health Plans

Donna Watz, JD, Deputy General Counsel, Minnesota Department of Commerce
Representing: Minnesota Department of Commerce

Ann Warner, Program Director, Data Governance and Analytical Education, Fairview Health Services
Representing: Health Care Administrators

John Whittington, Chief Information Officer, South Country Health Alliance
Representing: Health Care Purchasers and Employers

Ken Zaiken, Consumer Advocate, AARP Minnesota
Representing: Consumers

Sandy Zutz-Wiczek, Chief Operating Officer, FirstLight Health System
Representing: Community Clinics and FQHCs

Advisory Committee Designated Alternates:

George Klauser, Executive Director, Altair-ACO, Lutheran Social Services
Alternate Representing: Social Services
Co-Chair: Health Information Exchange Task Force

Paul Kleeberg, MD, Medical Director, Aledade
Alternate Representing: Physicians

Charles Peterson, President and CEO, The Koble Group
Alternate Representing: Vendors

Mark Sonneborn, Vice President, Information Services, Minnesota Hospital Association
Alternate Representing: Hospitals

Susan Severson, CPEHR, CPHIT, Vice President, Health Information Technology, Stratis Health
Alternate Representing: Quality Improvement

Rochelle Olson, MPH, Systems Management Supervisor, Dakota County Public Health
Alternate Representing: Local Public Health

Planning Committee and Staff

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Minnesota Department of Health

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Executive Director

Angela Glenhue
Event Manager

Megan Kallestad
Registrar

Michelle Showalter
Marketing & Communications

Jeremiah Dexter
Photographer



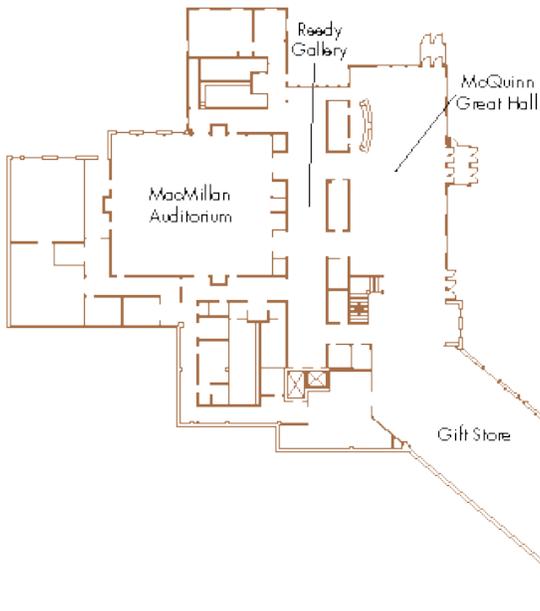
About GTS Educational Events

GTS staff has provided program planning, management, marketing & communications and registration services for the Summit. GTS is a non-profit organization founded in 1976 and dedicated to strengthening communities by helping the public and civic sectors meet their needs for training and professional development.

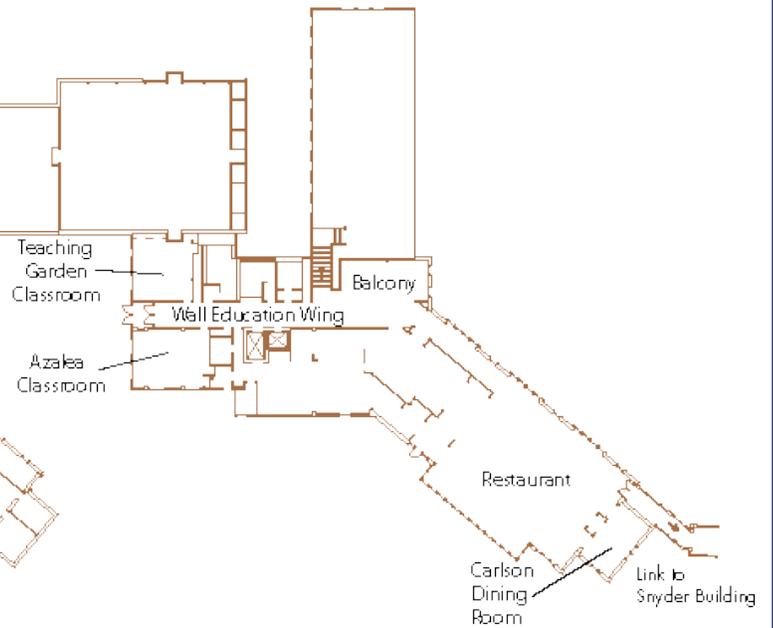
Minnesota Landscape Arboretum Chaska, Minnesota

Oswald Building

FIRST FLOOR

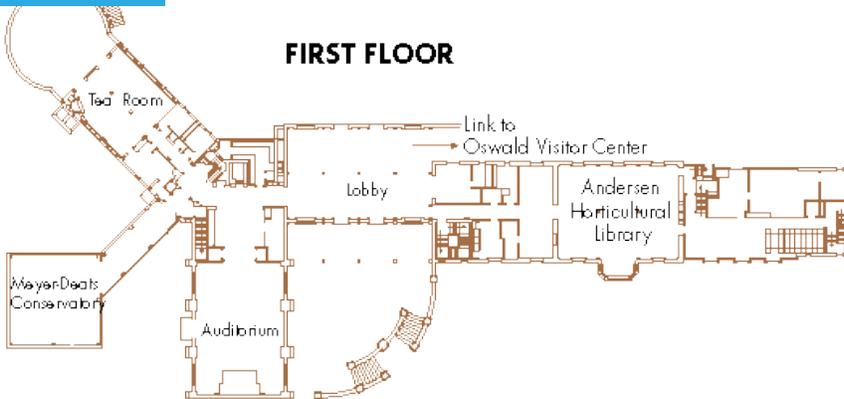


SECOND FLOOR



Snyder Building

FIRST FLOOR



SECOND FLOOR

