

Partner



National Alliance for Care at Home

Steven Landers, CEO
Calvin McDaniel, Chief of Staff
Carrie Hoover, Vice President, Education and Events
Ebony Thomas-Blackmon, Education and Accreditation Specialist
Takeya Galloway, Education and Events
And, all staff helping for registration, Audio/Visual, and

THANK YOU!



H3IT is now an NIHsupported meeting!

NIH Awarded R13 application.

Travel Sponsorships for Trainees: Postdocs and PhD students

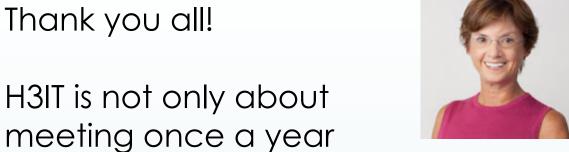
- Ali Alsarhan, University of Maryland, Baltimore County
- Sang Bin You, The University of Pennsylvania School of Nursing
- Pallavi Gupta, Columbia School of Nursing
- Zhihong Zhang, Columbia Univ., Data Science Institute

A Part-Time Project Coordinator will soon start contributing to conference-organizing efforts.

Committee members, authors, reviewers, audience, organizers

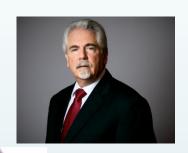


Thank you all!























- **Program Committee**
- **Health IT Expert Panel**
- **Research Steering Committee**

Email chair@h3it.orrg to serve in our committees and panels



PAST H3IT CONFERENCES



H3IT 2024 Tampa, FL



National Harbor, Maryland



H3IT 2022 St. Louis, MO



H3IT 2021

New Orleans, LA - Cancelled due to Hurricane Ida.



H3IT 2020 Online Conference



H3IT 2019 Seattle, WA



H3IT 2018 Grapevine, TX



H3IT 2017 Washington - D.C.



H3IT 2016



H3IT 2015



H3IT 2014 Washington - D.C.



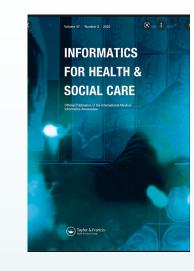
See our past

programs

online

H3IT Publications

- Special theme in Applied Clinical Informatics Journal
- Special theme in Journal of American Medical Directors Association
- Many presentations end up being published
 - Follow up with presenters and ask them









Program Outline

- Available online at https://h3it.org
- Morning Keynote
- Presentations Data Science and Analytics
- ► Lunch and Keynote
- Two Presentation Sessions Artificial Intelligence: Show me the Evidence
- Career Mentoring and Discussion Session
- Social Activity (Place To Be Decided Today)



Morning Keynote

"Advancing Upstream Approaches: Designing a Home Health System Aligned with What Matters Most."

> Olga F. Jarrín Montaner, PhD, RN, FAAN

Division of Nursing
Science
Rutgers Health School of
Nursing



Industry Keynote Speaker

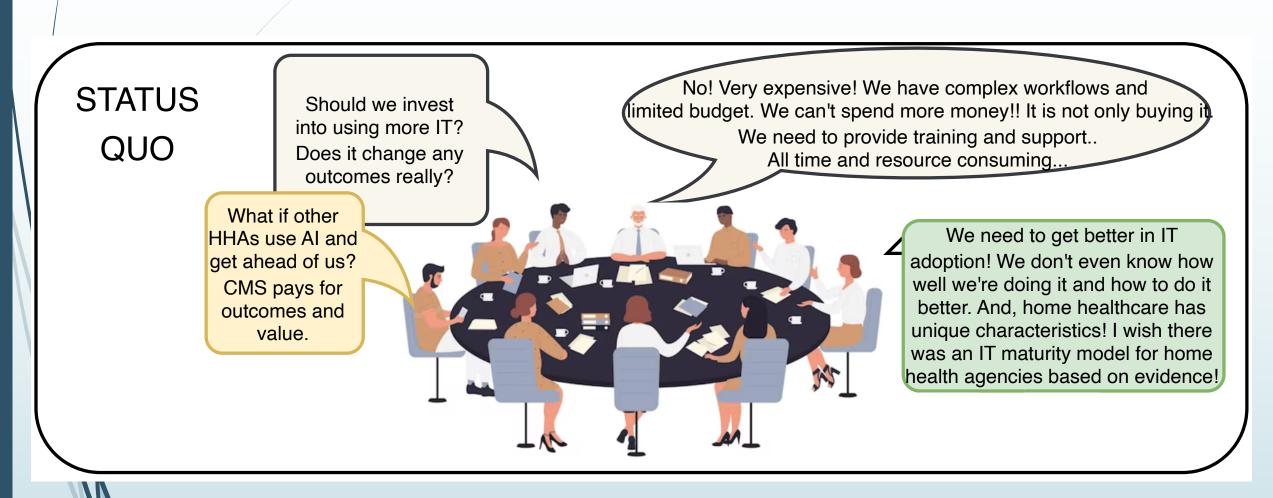
"The Promise and Peril of Artificial Intelligence in Post-Acute Care"

Beau Sorensen

First Choice,

Director of Operations, Administrator CFO, and COO

What problem does H3IT address?



H3IT Brings an Evidence-Based Approach and Contributes to Learning Health Systems

An Evidence-Based Approach can be proactive, but it is different from a hype-based approach



health-system-series/

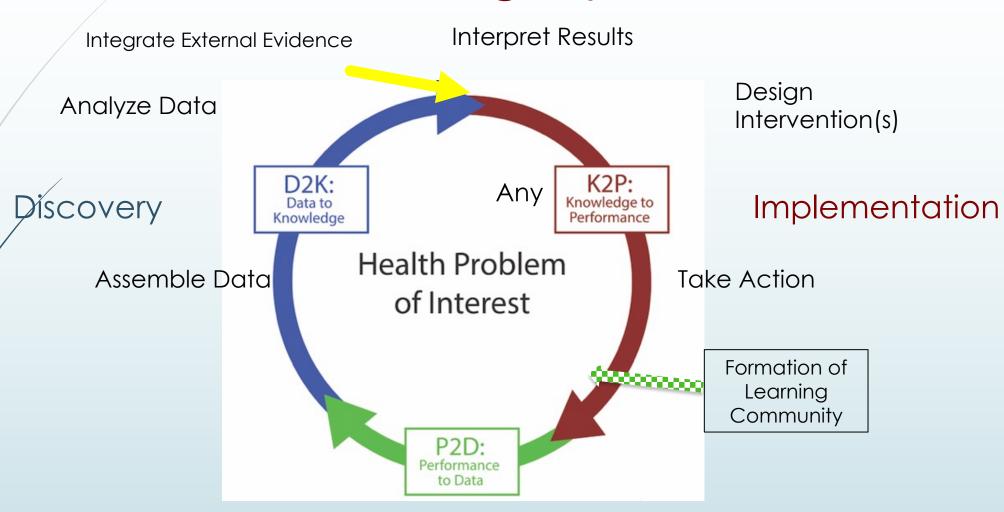
https://nam.edu/programs/valuescience-driven-health-care/learning-



Ihsjournal.com

Health systems--at any level of scale--become learning systems when they can, continuously and routinely, improve health by marrying discovery to implementation. (Friedman)

Learning Health Systems: A Learning Cyle



H3IT Unique Characteristics



- Focused community
- Interdisciplinary++
- Applied
- Collaboration between research and practice
- Aims to achieve
 - Data to Knowledge
 - Knowledge to Performance
 - Performance to Data

H3IT – Unique Contribution

- Tackles a hard problem
- IT Adoption in resource-limited settings
 - Moving into the future, this might be even a more important issue
- Resource limitations bring together high risks in terms of successful IT adoption that positively impacts outcomes
- Although there are high risks, there is little evidence and evidence-based recommendations in home health and hospice, compared to other settings.
- That's why H3IT fills an important gap
- The members of H3IT did an incredible job over the last decade to bridge this knowledge gap.

Looking forward to an exciting day!

- Program is on the website https://h3it.org
- ► H3IT doesn't end today! A lot of work is done outside of the meeting
- Continue the conversation
- Mention H3IT to colleagues and spread the word