iatricSystems

Join us for the iatricSystems Fall Exchange

iatricSystems Fall Exchange Full Agenda

We're back for another great Fall Exchange! This year's virtual event is two days with three learning tracks that allow you to tailor your experience to support your 2022 goals. You'll hear from industry experts and your peers on how you can **realize time and money efficiencies**, **protect patient privacy** and **improve clinician mentalities**.

We ask that you select from one of three sessions to watch live per timeslot. If you're interested in multiple sessions at the same timeslot, we have you covered. Each session is being recorded and can be watched as soon as the session is live on our event app.

Wednesday

11:00 AM ET

Morning Show

Join us for a morning show where our breakout session speakers, executives, and industry experts break down the topics being discussed, and what to look out for during the event.

11:30 AM ET

Keynote Speaker: Brad Nieder, MD - The Healthy Humorist

Yesssss! You've done it! You've found the funny motivational keynote speaker you've been looking for! And he's a physician, too, so he can diagnose and treat what ails you! Is burnout a problem? Are you struggling with employee engagement, morale and performance? Want to improve workforce wellness and resilience?

You know such improvements result in a return on investment in the form of enhanced productivity, better quality of service, improved customer satisfaction, lower costs and ultimately an improved bottom line.

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12:30 PM ET - Select One*

Artificial Intelligence in Healthcare – What Does AI Really Mean to Our Industry?

Artificial Intelligence has been a buzz term for a few years now – but the reality is, AI is changing the lives of clinicians, hospitals, staff and patients each day. Join Steve Walker as he covers the basics and discusses how algorithms and machine learning can improve administrative workflows, clinical processes and patient privacy.

Ransomware and other threats: Discover how to reduce cyber risk and safeguard patient data

Join ethical hacker and senior security advisor Andrew Hunter from Field Effect as he offers critical insights into what motivates cybercriminals and how the healthcare industry can reduce risk and protect patient data. We will also examine recent attacks and the lessons learned from these attacks to offer best practices for protecting your organization against them.

How Drug Diversion Analytics Can Save Time, Money and Lives

Join Carolyn Bourke, R.N, and other clinical leaders to explore the topic of drug diversion and how having the right analytics at the right time can help save lives. We'll explore how the ideal solution can pull data from a variety of sources, including ADC's, EHRs and time-keeping machines.

1:30 PM ET - Entertainment Break #1

2:00 PM ET - Select One*

Getting Consistent Software Installations with Docker

Consistency and reliability across software implementation and maintenance are critical factors for healthcare organizations. Join Eric Carter, Team Leader, Research and Development, as he shares how to ensure consistent software implementations in your hospital and how Docker can streamline the process.

Artificial Intelligence in Healthcare: What does it Mean; How does it Help?

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SMARTPUMP Roundtable

How a patient copes with pain after surgery can have an impact on their recovery. Special measures such as a patient-controlled analgesia (PCA) infusion can promote the patient's recovery while reducing the risk of oversedation – an unintended consequence of nurse-administered analgesia. Join Alberta Guy and Lisa Lovette of iatricSystems and Terrence Carroll, ICU Medical, for a roundtable discussion about the benefits and implementation of PCA pumps in the hospital.

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3:00 PM ET - Entertainment Break #2

3:30 PM ET - Select One*

The False Promise of BI Tools and How to Make them Actually Work

Most Business Intelligence tools claim you can just point the server to the data you need, and it will work. But what most BI tools don't tell you is that it actually doesn't work this way. Sean Samiljan brings his personal experience working with MEDITECH and BI tools to share his recommendations and solutions on how to better access the data you need.

The True Cost of a Breach: How Investing in PHI Protection Pays Off

Join Brandon Tiller (iatricSystems) and Andrew Hunter (Field Effect) as they explore the true cost of a PHI breach and how to defend your balance sheet by proactively protecting data. Brandon and Andrew will go beyond the bottom line and discuss how investing in artificial intelligence and automation pay off by increasing team efficiency and proactively prevent breaches.

Getting Consistent Software Installations with Docker

Consistency and reliability across software implementation and maintenance are critical factors for healthcare organizations. Join Eric Carter, Team Leader, Research and Development, as he shares how to ensure consistent software implementations in your hospital and how Docker can streamline the process.

4:30 PM ET - End of Day 1

Thursday

11:00 AM ET

Morning Show

Join us for a morning show where our breakout session speakers, executives, and industry experts break down the topics being discussed, and what to look out for during the event.

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11:30 AM ET - Select One*

How to Work Better with your Report Writers, and Get the Data You Need

You know the data you want, but how do you get it? Thomas Harlan teaches you how as he shares his experience with tips to help you remove frustration from the report request triage process and get your data fast.

Go Beyond the Bare Minimum with Patient Privacy Managed Services

Doing the bare minimum to meet HIPAA compliance is not a long-term option. Join Jackie Lo and Lisa Lovette as they share best practices on how to proactively protect patient data and avoid the negative exposure that a data breach can cause.

Ways to Improve Daily Life for Clinicians and Combat Physician Burnout

The emergence of EHRs in hospitals has helped clinicians perform their jobs, however, there are still issues that can cost clinicians time with their patients and cause mental burnout. Join Matthew Streff as he goes into the issues found with EHR usage and solutions that can optimize your workflows.

12:30 PM ET - Entertainment Break #1

1:00 PM ET - Select One*

Lessons Learned in Outbound Migration and How to Better Archive Data

Is your legacy data costing you too much? Implementing new applications to keep up with healthcare needs can sometimes leave critical data behind, resulting in legacy systems that are costly to maintain. In this session, Sean Samiljan will share valuable information to help you better plan your archive migration and how you can finally get rid of those costly maintenance fees.

Getting Consistent Software Installations with Docker

Consistency and reliability across software implementation and maintenance are critical factors for healthcare organizations. Join Eric Carter, Team Leader, Research and Development, as he shares how to ensure consistent software implementations in your hospital and how Docker can streamline the process.

Importance of Monitoring and Managing Sepsis in the Hospital

The ability to identify and track sepsis early can be critical in the outcome of your patients. Join David McVeigh as he shares how hospitals can lower the risk of hospital-based illnesses and improve the patient's journey with the use of smart board tracking.

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2:00 PM ET - Entertainment Break #2

2:30 PM ET - Select One*

Ways to Improve Daily Life for Clinicians and Combat Physician Burnout

The emergence of EHRs in hospitals has helped clinicians perform their jobs, however, there are still issues that can cost clinicians time with their patients and cause mental burnout. Join Matthew Streff as he goes into the issues found with EHR usage and solutions that can optimize your workflows.

Lessons Learned in Outbound Migration and How to Protect PHI when Migrating

It's difficult enough planning an archive migration, but how do you keep patient data safe during the process? In this session, you'll learn valuable insights into planning a successful archive migration and how to uphold patient privacy standards during the process.

How to Work Better with Report Writers and Get the Data You Need

You know the data you want, but how do you get it? Thomas Harlan teaches you how as he shares his experience with tips to help you remove frustration from the report request triage process and get your data fast.

Thank You!