

# 2026

# PATIENT FLOW MANAGEMENT SUMMIT

*From Barriers to Breakthroughs  
in Patient Care Delivery*

**This Event is  
Pending Accreditation!**

**JANUARY 15-16, 2026, BELLAGIO • LAS VEGAS • NV**

## SPEAKING FACULTY



**Kimberly Hatchel, DNP**  
Sr VP  
**BRN SON HEALTHCARE GROUP**  
Chief Operating Officer  
**BRN SON METHODIST HOSPITAL**



**Benjamin Clark**  
Director Operational Excellence  
**BRN SON METHODIST HOSPITAL**



**Adrienne Weeks**  
Director of Patient Progression  
**CHILDREN'S MERCY KANSAS CITY**



**Sarah Nienhaus**  
Emergency Department Expeditior  
**CHILDREN'S MERCY KANSAS CITY**



**Ryan Ribeira, MD, MPH**  
Assistant Professor  
Medical Director,  
Adult Emergency Department  
Department of Emergency Medicine,  
Stanford University School of Medicine  
**STANFORD MEDICINE**



**Patrice Callagy, RN, MPA, MSN, CEN**  
Vice President, Stanford Emergency Services  
**STANFORD HEALTH CARE**



**Eric J Morley, MD MHA MS CPHQ**  
Chief Quality Officer  
**STONY BROOK MEDICINE**



**Scott Jahnke**  
Patient Flow Command Center Director  
**UCLA HEALTH**



**Lindsey Lehman, MPH, MHA, FACHE**  
Associate Administrator, Hospital Operations  
**MAYO CLINIC**



**Shashank Ravi, MD MBA**  
Director of Quality,  
Adult Emergency Department  
Medical Director, SHC Value Based  
Care Program  
Assistant Professor  
Department of Emergency Medicine,  
Stanford University School of Medicine  
**STANFORD HEALTH CARE**



**Anu Banerjee**  
Director, Quality Management and  
Performance Improvement  
**UHS, SOUTHWEST HEALTHCARE SYSTEM**



**Praveen Mital, MD, MBA, FACEP**  
Director of ED Clinical Operations  
and Observation Unit  
North Shore University Hospital  
**NORTHWELL HEALTH**



**Ally Silver, MPH, FACHE**  
Assistant Vice President, Surgical Services  
**STONY BROOK MEDICINE**



**Allison Copenhaver MSN, RN, NEA-BC**  
Assistant Vice President of Nursing,  
Medicine Services  
**STONY BROOK MEDICINE**



**Jessica S. Garland**  
Operations Manager-  
Central Resource Center  
**CARILION CLINIC**



**Jan Ernest MSN, RN, NEA-BC**  
Executive Director,  
Integrated Care Systems  
Center for Clinical Excellence  
**BJC HEALTHCARE**



**Megan O'Connor, DNP, RN, NE-BC**  
Director  
System Patient Logistics Center  
**UNC HEALTH CARE**



**Benjamin Dangerfield, DO**  
Medical Director, Arizona Operations  
Command Center  
Consultant, Division of Hospital  
Internal Medicine  
**MAYO CLINIC**



**Robin M. Wood PhD, RN, CEN, NEA-BC**  
Senior Clinical Director  
Hospital of the University of Pennsylvania  
Capacity Management Center  
**THE PENN MEDICINE TB CENTER**



**Jake Beckel**  
Practice Administrator  
**MAYO CLINIC**



**Matthew McCartt, DMSc, MSPAS, MPH, PA-C**  
Director of Advanced Practice  
**DUKE UNIVERSITY MEDICAL CENTER**  
DEPARTMENT OF EMERGENCY MEDICINE



**Pete Haas**  
Managing Director, Huron Clinical Enterprise  
**HURON CONSULTING GROUP**



**Angie Esbenschade**  
Senior Director, Huron Clinical Enterprise  
**HURON CONSULTING GROUP**

Exhibitors:



## KEY TAKEAWAYS

- Driving Performance Excellence Through Operational Excellence Programs: Leveraging System-Level Operational Excellence for Unit-Level Impact
- AI-Powered Patient Flow: Machine Learning Applications That Transform Operations
- Strategies within the Health System and Emergency Department to Improve Patient Flow and Increase Hospital Capacity
- Emergency Department Flow Optimization: Strategies for High-Pressure Environments
- Using Observation Units to Improve Hospital Throughput
- Building Organizational Culture Around Flow Excellence
- Discharge Excellence: Breaking Through Barriers and Accelerating Safe Transitions
- Capacity Management: Balancing Supply and Demand Across the Enterprise
- Patient Safety and Flow: Ensuring Quality While Optimizing Efficiency
- Command Center Excellence: Centralizing Operations for System-Wide Flow Optimization
- Moving Beyond Escalations: Creating Frontline Learning Systems That Drive Flow and Operational Excellence
- Data-Driven Decision Making: Analytics That Actually Improve Patient Flow
- Optimizing Patient Flow Through Intelligent Care Operations Hubs

**BRN**Network

REGISTER BY PHONE: 800-743-8490  
REGISTER ONLINE: [WWW.BRINETWORK.COM](http://WWW.BRINETWORK.COM)

## CONFERENCE WORKSHOP

Optimizing Patient Flow Through Intelligent Care Operations Hubs  
- HURON CONSULTING GROUP

## ABOUT THE CONFERENCE

As hospitals face increasing pressure to reduce costs while improving quality, organizations that master patient flow create sustainable advantages through enhanced efficiency, reduced length of stay and improved resource utilization that translate to measurable bottom-line results. Business Research Intelligence Network's Patient Flow Management Summit brings together healthcare operations leaders and clinical directors to explore proven strategies for transforming patient flow from bottleneck to competitive advantage. The program will showcase real-world implementations, innovative technologies and data-driven approaches that are delivering measurable improvements in throughput, capacity utilization and patient experience across diverse healthcare settings.

Healthcare leaders will discover practical solutions for common flow challenges while learning from organizations that have achieved breakthrough results through systematic approaches to capacity management, discharge optimization and technology integration. Take away strategies that you can immediately apply to drive sustainable improvements in their own operations while building organizational capability for long-term success in an increasingly complex healthcare landscape.

Register Early & Save! Groups of 3 or more can save an additional 10% off the registration fee. To register visit our website at [www.brinetwork.com](http://www.brinetwork.com) or call us at **800-743-8490**!

We look forward to seeing you in Las Vegas, NV!

## Who should attend

### From Hospitals/Health Systems/Health Plans:

- Case Management
- Discharge Planning
- Patient Flow
- Admissions
- Nursing
- Operations
- CEO
- CFO
- Patient Care
- Compliance
- Clinical Care
- Medical Directors
- Quality
- Patient Financial Services
- Care Management
- Emergency Medicine
- Social Worker
- Utilization Management
- Hospitalist
- Chief of Staff
- Capacity Management
- Patient Throughput
- Bed Management
- Patient Logistics

### Also of Interest to:

- Vendors • Solution Providers • Consultants

## DAY ONE – THURSDAY, JANUARY 15, 2026

7:15am – 8:00am

Registration & Networking Breakfast

8:00am – 8:10am

Welcome & Opening Remarks

8:10am – 8:50am

### Driving Performance Excellence Through Operational Excellence Programs: Leveraging System-Level Operational Excellence for Unit-Level Impact

Implementing a System-Level Operational Excellence program provides a comprehensive framework to enhance both performance metrics and patient satisfaction at the unit level. A thoughtfully integrated Operational Excellence Management System aligns a health system's strategic goals and patient experience objectives with daily operations. This structured approach empowers organizational change and fosters engagement, leading to measurable improvements at the unit level. For example, one health system's program converts broad outcome metrics - such as Length of Stay (LOS) - into actionable unit-level metrics, including discharge time of day and order-to-discharge duration. This enables unit managers to track performance, identify gaps, and use problem-solving strategies to continuously improve processes and achieve excellence across every unit.



**Kimberly Hatchel, DNP**

Sr VP

**BRN SON HEALTHCARE GROUP**

Chief Operating Officer

**BRN SON METHODIST HOSPITAL**



**Benjamin Clark**

Director Operational Excellence

**BRN SON METHODIST HOSPITAL**

8:50am – 9:30am

### AI-Powered Patient Flow: Machine Learning Applications That Transform Operations

Artificial intelligence and machine learning technologies are revolutionizing patient flow management through predictive analytics, automated decision support and intelligent resource optimization that exceed human capability for managing complex operational variables. This session explores successful AI implementations including demand forecasting models, bed assignment algorithms and discharge prediction tools that are delivering measurable improvements in flow efficiency. Discover practical approaches to AI adoption including vendor selection, implementation strategies and change management that ensure successful technology integration.



**Adrienne Weeks**

Director of Patient Progression

**CHILDREN'S MERCY KANSAS CITY**



**Sarah Nienhaus**

Emergency Department Expeditor

**CHILDREN'S MERCY KANSAS CITY**

9:30am – 10:00am

Networking & Refreshments Break

10:00am – 10:40am

### Innovations in Patient Flow

In the current environment hospital capacity is front of mind. In this presentation, Ryan Ribeira MD, Medical Director of the adult ED and member of the SHC capacity task force covers some of the innovative strategies Stanford Health Care has used to manage patient flow in the modern area. We'll discuss digital health strategies, AI tools, and key workflows that have helped SHC manage through years of near double digit growth rates.



**Ryan Ribeira, MD, MPH**

Assistant Professor

Medical Director, Adult Emergency Department

Department of Emergency Medicine,  
Stanford University School of Medicine

**STANFORD MEDICINE**

**10:40am – 11:20am**

### **Strategies within the Health System and Emergency Department to Improve Patient Flow and Increase Hospital Capacity**

Discover how one Emergency Department cultivated interdisciplinary collaboration among healthcare teams to implement innovative patient flow strategies centered on value-based care, including the establishment of alternative care areas both within the ED and throughout the hospital. This approach not only enhanced operational efficiency but also significantly improved patient flow and satisfaction.



**Patrice Callagy, RN, MPA, MSN, CEN**  
*Vice President, Stanford Emergency Services*  
**STANFORD HEALTH CARE**



**Shashank Ravi, MD MBA**  
*Director of Quality, Adult Emergency Department*  
*Medical Director, SHC Value Based Care Program*  
*Assistant Professor*  
*Department of Emergency Medicine,*  
*Stanford University School of Medicine*  
**STANFORD HEALTH CARE**

**11:20am – 12:00pm**

### **Emergency Department Flow Optimization: Strategies for High-Pressure Environments**

Emergency departments face unique patient flow challenges including unpredictable demand, varying acuity levels and time-sensitive care requirements that demand specialized approaches to optimization. This session explores innovative emergency department flow strategies including split-flow models, fast-track systems and triage optimization that have achieved significant reductions in wait times and improved patient outcomes. Discover practical approaches to ED flow management that align with overall hospital operations while addressing the specific needs of emergency care delivery.



**Anu Banerjee**  
*Director, Quality Management and Performance Improvement*  
**UHS, SOUTHWEST HEALTHCARE SYSTEM**

**12:00pm – 12:40pm**

### **Designing Your Patient Flow Improvement Strategy: From Assessment to Implementation**

This session guides healthcare leaders through the complete process of developing comprehensive patient flow improvement strategies tailored to their organizational needs and constraints. We'll discuss actionable roadmaps for specific operational challenges. Attendees will learn about detailed improvement plans with specific metrics, timelines and resource requirements that can be immediately applied to drive measurable enhancements in their patient flow operations. Topics will include:

- Comprehensive flow assessments that identify critical bottlenecks and improvement opportunities
- Targeted interventions that address specific operational challenges while supporting overall strategic objectives
- Implementation plans with realistic timelines and resource requirements for sustainable improvement
- Measurement frameworks that track progress and demonstrate ROI for patient flow initiatives



**Jessica S. Garland**  
*Operations Manager-Central Resource Center*  
**CARILION CLINIC**

**12:40pm – 1:30pm**

*Networking Lunch*

**1:30pm – 2:15pm**

### **Using Observation Units to Improve Hospital Throughput**

Is your ER holding too many patients? Is your inpatient margin getting lower? Then maybe it's time to expand your use of observation. We will explore common diagnoses that are often better worked up under observation, allowing you to free up inpatient beds, decrease holding, and improve throughput.



**Praveen Mital, MD, MBA, FACEP**  
*Director of ED Clinical Operations and Observation Unit*  
*North Shore University Hospital*  
**NORTHWELL HEALTH**

**2:15pm – 3:15pm**

### **Panel: Building Organizational Culture Around Flow Excellence**

Sustainable patient flow improvement requires more than process changes and technology implementation - it demands cultural transformation that engages staff at all levels in continuous improvement efforts. This panel brings together healthcare leaders who have successfully transformed their organizational culture to prioritize flow excellence while maintaining focus on patient care quality. Panelists will discuss strategies for gaining stakeholder buy-in, overcoming resistance to change and creating accountability structures that sustain improvement efforts over time while building organizational capability for ongoing innovation.

#### PANELISTS:



**Eric J Morley, MD MHA MS CPHQ**  
*Chief Quality Officer*  
**STONY BROOK MEDICINE**



**Ally Silver, MPH, FACHE**  
*Assistant Vice President, Surgical Services*  
**STONY BROOK MEDICINE**



**Allison Copenhaver MSN, RN, NEA-BC**  
*Assistant Vice President of Nursing, Medicine Services*  
**STONY BROOK MEDICINE**

**3:15pm – 3:45pm**

*Networking & Refreshments Break*

**3:45pm – 4:30pm**

### **Discharge Excellence: Breaking Through Barriers and Accelerating Safe Transitions**

Discharge delays represent one of the most significant obstacles to improved patient flow, often involving complex coordination between multiple departments and external providers. This session explores innovative approaches to discharge optimization including expediting teams, departure lounges and early discharge planning protocols that have achieved dramatic reductions in length of stay and improved bed turnover. Discover practical strategies for addressing both clinical and non-clinical barriers to discharge while maintaining safety standards and improving patient satisfaction. Topics to be discussed include:

- Expediting team models that coordinate across departments to eliminate discharge barriers
- Departure lounge implementation strategies that free up beds while ensuring patient safety
- Measurement approaches that track discharge efficiency and identify improvement opportunities



**Jan Ernest MSN, RN, NEA-BC**  
*Executive Director, Integrated Care Systems*  
*Center for Clinical Excellence*  
**BJC HEALTHCARE**

4:30pm – 5:15pm

## Capacity Management: Balancing Supply and Demand Across the Enterprise

Effective capacity management requires sophisticated forecasting capabilities, flexible resource allocation and real-time adjustment strategies that match available resources to patient demand patterns. This session examines advanced techniques for predicting patient volumes, optimizing bed allocation and managing staff resources to meet fluctuating needs while maintaining quality standards.



**Megan O'Connor, DNP, RN, NE-BC | Director**  
*System Patient Logistics Center*  
**UNC HEALTH CARE**

### DAY TWO – FRIDAY, JANUARY 16, 2026

7:15am – 8:00am

*Networking Breakfast*

8:00am – 8:15am

*Day Two Welcome & Announcements*

8:15am – 9:00am

## Patient Safety and Flow: Ensuring Quality While Optimizing Efficiency

Improving patient flow must never compromise patient safety, requiring careful balance between efficiency initiatives and quality safeguards that protect patients from harm. This session examines approaches to patient safety that are integrated into flow optimization efforts including risk assessment frameworks, safety monitoring systems and quality control measures that ensure improvements in efficiency translate to better outcomes rather than increased risk. Learn strategies for maintaining safety standards while achieving flow objectives through systematic approaches to risk management and quality assurance.



**Benjamin Dangerfield, DO**  
*Medical Director, Arizona Operations Command Center*  
*Consultant, Division of Hospital Internal Medicine*  
**MAYO CLINIC**

9:00am – 9:45am

## Command Center Excellence: Centralizing Operations for System-Wide Flow Optimization

Modern hospitals are implementing sophisticated command centers that provide real-time visibility and coordination across all aspects of patient flow from emergency department arrivals to discharge planning. This session explores successful command center models that integrate capacity management, transfer coordination and resource allocation through centralized oversight and decision-making. Discover how organizations are using command center capabilities to reduce bottlenecks, improve response times and optimize resource deployment across their entire system while achieving measurable improvements in throughput and efficiency. Topics to be discussed include:

- Real-time dashboard design and key performance indicators that drive decision-making
- Staffing models and roles that ensure 24/7 operational oversight and coordination
- Technology integration strategies that connect disparate systems into unified workflows
- Success metrics and ROI measurement frameworks that demonstrate command center value



**Robin M. Wood PhD, RN, CEN, NEA-BC**  
*Senior Clinical Director*  
*Hospital of the University of Pennsylvania Capacity Management Center*  
**THE PENN MEDICINE TB CENTER**

9:45am – 10:15am

*Networking & Refreshments Break*

10:15am – 11:00am

## Moving Beyond Escalations: Creating Frontline Learning Systems That Drive Flow and Operational Excellence

When care operations rely on constant escalation, the system becomes reactive, fragmented, and exhausting for frontline teams. What if the pathway forward is de-escalation—designing processes that learn from the front line and reduce unnecessary intensity of operations? This presentation will demonstrate how hospitals can embed frontline learning into daily practice to improve flow, streamline decision-making, and build sustainable capacity. Attendees will gain practical insights on how to reframe escalation as a signal for learning, apply simple but powerful improvement tools, and foster a culture where frontline experience drives measurable operational improvement.



**Scott Jahnke**  
*Patient Flow Command Center Director*  
**UCLA HEALTH**

11:00am – 11:45am

## Data-Driven Decision Making: Analytics That Actually Improve Patient Flow

Healthcare organizations generate massive amounts of operational data, but transforming that information into actionable insights that improve patient flow requires sophisticated analytical approaches and clear measurement frameworks. This session examines how leading organizations are using predictive analytics, real-time monitoring and performance benchmarking to identify bottlenecks before they occur and optimize resource allocation based on demand patterns. Learn practical strategies for implementing data analytics programs that drive measurable improvements in flow efficiency while building organizational capability for continuous improvement.



**Lindsey Lehman, MPH, MHA, FACHE**  
*Associate Administrator, Hospital Operations*  
**MAYO CLINIC**

11:45am – 12:30pm

## Unlock the Power of Real-Time Patient Flow Optimization in the ED

During high-capacity periods, Emergency Departments often struggle to manage “outlier patients” — those left waiting due to system constraints — resulting in longer lengths of stay and increased clinical risk. This session reveals how real-time applications are transforming ED operations by automating the identification of care progression delays, prioritizing patient placement from waiting rooms to beds, and proactively managing capacity to expedite discharges. Attendees will gain actionable insights into leveraging technology to reduce bottlenecks, improve throughput, and enhance patient outcomes — making this a must-attend for leaders seeking sustainable, data-driven solutions to flow challenges. Specifically, learn how Tile applications such as ED Expediter & Hospital Pulse are utilized during Q4 huddles, and throughout the day, to ensure timely interventions on risks to patient safety, address delays to care progression, and expedite discharges to meet incoming patient demand.



**Matthew McCartt, DMSc, MSPAS, MPH, PA-C**  
*Director of Advanced Practice*  
*Duke University Medical Center*  
**DEPARTMENT OF EMERGENCY MEDICINE**

12:30pm

*Conference Concludes*

Register by **November 28th, 2025** and  
save an Additional **\$100** off the Early Bird!  
(Mention Promo code BR100)

## CONFERENCE WORKSHOP SESSION

Friday, January 16 • 12:45pm – 2:45pm

### Optimizing Patient Flow Through Intelligent Care Operations Hubs

Join us for a dynamic workshop focused on transforming patient flow across healthcare systems using Intelligent Care Operations Hubs. This session will explore how real-time data, predictive analytics, and AI-driven technologies can streamline patient movement, reduce bottlenecks, and enhance care coordination. Learn how these hubs support improved throughput, minimize delays, and enable proactive decision-making to better manage capacity and demand. We'll guide you through assessing your organization's current patient flow capabilities and identifying practical steps to advance along the maturity continuum. The workshop covers essential technologies, implementation strategies, and best practices—from initial planning to integration and workforce enablement—to help you build a resilient and scalable patient flow program. This session will also highlight how these hubs foster cross-functional collaboration, empower frontline teams, and create a culture of

operational excellence that scales across departments and facilities.

#### Learning Objectives

1. Understand the Role of Intelligent Care Operations Hubs in Patient Flow Optimization
  - Gain a comprehensive understanding of how real-time data, predictive analytics, and AI technologies can be leveraged to improve patient throughput, reduce delays, and enhance care coordination across healthcare settings.
2. Assess Organizational Readiness and Identify Improvement Opportunities
  - Learn to evaluate your organization's current position on the patient flow maturity continuum and pinpoint actionable strategies to advance operational efficiency and responsiveness.

3. Apply Best Practices for Implementation and Sustainability

- Explore key implementation strategies—including planning, technology integration, and workforce enablement—to build a scalable and resilient patient flow program that delivers measurable outcomes.
4. Foster Cross-Functional Collaboration and Operational Excellence
    - Understand how Intelligent Care Operations Hubs can break down silos, empower frontline teams, and cultivate a culture of continuous improvement that scales across departments and facilities.



**Pete Haas**  
Managing Director,  
Huron Clinical Enterprise  
**HURON CONSULTING GROUP**



**Angie Esbenshade**  
Senior Director, Huron Clinical  
Enterprise  
**HURON CONSULTING GROUP**

### THIS EVENT WILL BE CO-LOCATED WITH:



### Exhibitors



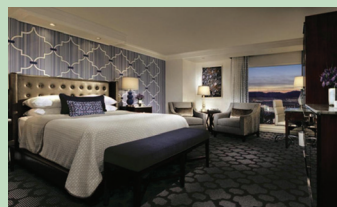
Smart Source LLC, in partnership with First Outcomes, is at the forefront of integrating artificial intelligence (AI) into healthcare. These innovators specialize in delivering cutting-edge AI solutions tailored for healthcare providers, focusing on operational efficiency and patient-centered care. Unlike traditional healthcare technology providers, Smart Source LLC and First Outcomes combine advanced Voice AI, Vision AI, Conversational AI and Unified AI to streamline processes and enhance patient experiences, positioning themselves as pioneers in the smart healthcare revolution.



Mōvi Healthcare is a software company that helps healthcare organizations manage all aspects of the medical transportation process. Mōvi works with health systems, senior care facilities, and PACE programs to take control of their transportation operations and bring visibility to their business lines. Improve throughput, reduce cost, alleviate burdens on staff, and improve patient experiences—all in one streamlined platform.

For Sponsorship & Exhibit Opportunities please call us at **800-743-8490** or email us at [spex@brinetwork.com](mailto:spex@brinetwork.com).  
For Group Discounts of three or more please call us at **800-743-8490** or email us at [info@brinetwork.com](mailto:info@brinetwork.com)

### VENUE:



#### Bellagio

3600 Las Vegas Blvd. S.  
Las Vegas, NV 89109  
702-693-7111

Mention BRI Network for a discounted rate of \$169/night

Register by Phone: **800-743-8490** • Register Online: [www.brinetwork.com](http://www.brinetwork.com)

**Business Research & Intelligence Network**

852 Franklin Avenue, Suite 205

Franklin Lakes, NJ 07417

800-743-8490

www.brinetwork.com

**PFL0126****2026****PATIENT FLOW MANAGEMENT  
SUMMIT***From Barriers to Breakthroughs in Patient Care Delivery***JANUARY 15-16, 2026 BELLAGIO • LAS VEGAS • NV****Registration**☐ **Conference**      ☐ **Conference & Workshop**

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Company: \_\_\_\_\_

Address 1: \_\_\_\_\_

Address 2: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Payment: ☐ Charge my Card      ☐ Pay by Check☐ Visa      ☐ MC      ☐ Amex

Card#: \_\_\_\_\_ Exp. Date: \_\_\_\_\_ CVV \_\_\_\_\_

Name on Card: \_\_\_\_\_

**Register by Phone: 800-743-8490****Register online: [www.brinetwork.com](http://www.brinetwork.com)****For General Questions email us at: [info@brinetwork.com](mailto:info@brinetwork.com)****\* Please call us for Group Discounts of 3 or more!****HOSPITAL/HEALTH SYSTEMS/HEALTH PLANS**

| Register by           | 11/14/25 | 11/28/25 | 1/15/26 |
|-----------------------|----------|----------|---------|
| Conference Only       | \$1195   | \$1395   | \$1595  |
| Conference + Workshop | \$1395   | \$1595   | \$1795  |

**VENDORS/SOLUTION PROVIDERS**

| Register by           | 11/14/25 | 11/28/25 | 1/15/26 |
|-----------------------|----------|----------|---------|
| Conference Only       | \$1695   | \$1795   | \$1995  |
| Conference + Workshop | \$1895   | \$1995   | \$2195  |

**\*\* All Payments must be received four weeks prior to the event. If you need to cancel four weeks prior to the event there will be a full refund minus a \$225 administrative fee. If you need to register a substitute please contact us or email us at [support@brinetwork.com](mailto:support@brinetwork.com). All cancellations received under four weeks will be provided a pass to a future event for either yourself or a colleague which will be valid for two years from the date of conference.**