



Northern Ohio Society for  
Healthcare Engineering

7:15 am – 7:45 am

7:45 am – 7:55 am

# 9<sup>th</sup> Annual NOSHE Conference Agenda

## Huntington Convention Center of Cleveland -- Thursday, May 16, 2019

*Continental Breakfast / Registration / Exhibition*

*Welcome / Opening Remarks / Introduction*

7:55 am – 9:25 am	<b>Morning Keynote Speaker – Jonathan Fanning – Jonathan Fanning Consulting</b>	
	TOPIC: Who are you BECOMING as a Leader	
9:25 am – 9:45 am	<i>Exhibition / Networking</i>	
9:45 am – 11:15 am	<b>Morning Keynote Speaker– Jonathan Fanning – Jonathan Fanning Consulting</b>	
	TOPIC: <i>Developing Emotional Intelligence</i>	
11:15 am – 11:35 am	<i>Exhibition / Networking</i>	
11:35 am – 12:35 am	<b>Breakout Session I</b>	
<b>Track I</b>	<b>Managing Electrical Systems for Reliability</b>	
<b>Room – 26C</b>	Dave Stymiest, Senior Consultant Smith Seckman Reid, Inc.	<b>OBJECTIVES:</b> <ol style="list-style-type: none"> <li>1) List differences and similarities between power system reliability, availability and dependability along with means and methods to assess them</li> <li>2) Understand best practice means and methods for assessing operations and maintenance practices, testing, electrical safety, and contingency plans</li> <li>3) Describe best practice approach to find and assess the importance of hidden vulnerabilities including lessons learned from actual failures and describe the most typical common-mode failures that can affect hospital power systems, and list methods for reducing or eliminating their impacts</li> </ol>
<b>Track II</b>	<b>Regulatory Hot Topics</b>	
<b>Room – 26A</b>	Dave McCoy, Director of Facilities Compliance Cleveland Clinic  Jeff Combs, Fire Marshall / Cleveland Clinic	<b>OBJECTIVES:</b> <ol style="list-style-type: none"> <li>1) Discuss the current regulatory environment for hospitals</li> <li>2) Identify some "hot topic" regulatory concerns facing healthcare organizations</li> <li>3) Discuss policies and processes that Cleveland Clinic has put in place to reduce the risk of "hot topic" items</li> </ol>
<b>Track III</b>	<b>Ensuring USP Compliant Pharmacy Clean Room Projects</b>	
<b>Room – 26B</b>	Greg Lavriha, Project Manager / Mechanical Engineer GPD Group  Denise Holt, Project Manager / Architect / GPD Group Brad Steiskal, Commissioning Project Manager GPD Group  Glen Zeisset, Project Manager / Architect / GPD Group	<b>OBJECTIVES:</b> <ol style="list-style-type: none"> <li>1) State the intent of the updated USP 797 and 800 regulations</li> <li>2) Describe the step required to take an update of your compounding clean room from the conceptual design through construction and to occupancy</li> <li>3) Identify some pitfalls to avoid ensuring a smooth project</li> </ol>
<b>Track IV</b>	<b>How to make your Fire Alarm Less Noisy</b>	
<b>Room – 25C</b>	Jeff Harper, Vice President Jensen Hughes  Colin McKay, Fire/Emergency Management Consultant Russell Phillips & Associates (A Jensen Hughes Company)	<b>OBJECTIVES:</b> <ol style="list-style-type: none"> <li>1) Review and understand the concept of private mode fire alarm per NFPA 72</li> <li>2) Identify the key major advantages to using private mode operations for a fire alarm design</li> <li>3) Understand the compatibility of private mode fire alarm and the fire plan for hospitals</li> </ol>
12:35 pm – 1:05 pm Ballroom	<b>NOSHE 2019 President Remarks / Announcement</b> <b>ASHE Update by Matt E. Royal, CHFM, CHC / ASHE Region 5 Board Member</b>	
1:05 pm – 2:35 pm Ballroom	<b>Keynote / Moderator – Salvatore Rini, AIA, ACHA</b> Managing Principal – Perspectus <b>TOPIC: MetroHealth – Lessons Learned from Master Planning Through Implementation for a Replacement Urban Hospital – PANEL DISCUSSION</b>	
2:35 pm – 2:55 pm	<i>Exhibition / Networking / Break</i>	

2:55 pm – 3:55 pm	<i>Breakout Session II</i>	
<b>Track I</b>	<i>OSHA – Practical Compliance Techniques for Healthcare Facilities</i>	
<b>Room – 26C</b>	Joe Reich, Director of Safety Shook Construction	<u>OBJECTIVES:</u> 1) Describe lock out – tag out requirements 2) Identify fall protection requirements 3) Explain confined space requirement
<b>Track II</b>	<i>Mold, Water &amp; Fire Restoration</i>	
<b>Room – 26A</b>	Enzo Maddalena, Consultant Masters of Disasters	<u>OBJECTIVES:</u> 1) Identify the various types of mold and mold removal 2) Understand water restoration techniques 3) Describe fire restoration techniques
<b>Track III</b>	<i>“Wait... Why Do We Need to Do That?” Regulations, Rules &amp; Reason</i>	
<b>Room – 26B</b>	Greg Gagliano, Infection Preventionist Cleveland Clinic	<u>OBJECTIVES:</u> 1) Discuss scope and continuum of constructions projects and teams involved 2) Explain electronic CRRAS process at your facility 3) Review process for a findings for construction rounds
<b>Track IV</b>	<i>What’s Wrong with this Picture</i>	
<b>Room – 25C</b>	Ernest Allen, Life Safety Consultant The Doctors Company	<u>OBJECTIVES:</u> 1) Understand how to help hospital staff identify life safety and environment of care deficiencies with photo examples 2) Discuss applicable NFPA code references related to the deficiencies 3) Observe photo examples of methods of compliance to prevent deficiencies and bring that knowledge back to the hospital
<b>4 pm</b>	<i>Happy Hour / Networking / Raffle Prizes (must be present to win)</i>	