

## Board of Directors

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David Lizak, CCP, LP  
St. Vincent's Medical Center  
Bridgeport, CT

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Hartford Hospital  
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Hartford Hospital  
Hartford, CT  
Allisonconelius.csp@gmail.com

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Michael Smith, PhD, CCP, LP  
Quinnipiac University  
Hamden, CT

## Directions

### ***From the Merritt Parkway:***

Take Exit 48 (Main Street); proceed two miles south to St. Vincent's campus, on the left.

### ***From I-95:***

Take Exit 27A onto the Route 8 & 25 Connector; take Exit 4 (Lindley St.); turn left onto Lindley and proceed three blocks to Hawley Ave.; turn left onto Hawley and to the Medical Center on the right.

### ***From the Route 8 & 25 Connector (southbound):***

Take Exit 5 (Boston Ave.); turn left at end of ramp and proceed to Summit St.; follow Summit to Main and turn left; Medical Center will be on the left.

Blue "H" hospital signs also lead to our 10-story, white landmark building.

### ***Parking***

Patient and visitor parking is permitted in the following areas: The Main Parking Lot across from the Main Medical Center entrance. When this lot is full, parking is available at the Hunting Street Garage. Please bring your ticket in with you and have parking tickets processed at the Central Cashier located in the Main Lobby Patient Information Desk. Patient parking validation MUST be processed at the Central Cashier Area.

***Hawley Conference Center*** is located in the new cancer center which is above the ER. You can either use the main entrance and ask at the front desk or the entrance by the Emergency Room and take the elevator to the 4<sup>th</sup> floor.



## Connecticut Society of Perfusion

Michael Smith  
MNH-207-K  
Quinnipiac University  
275 Mount Carmel Ave.  
Hamden, CT 06518

### **Website:**

[www.ctperf.com](http://www.ctperf.com)

## Connecticut Society of Perfusion



## 2013 Annual Symposium

**Saturday**  
**September 28, 2013**

Hawley Conference Center  
at  
St. Vincent's Medical Center  
2800 Main Street  
Bridgeport, CT

**8.8 Category 1 CEU's by the  
ABCP**

## Registration

Active CSP Member	\$90.00
Non-Members	\$120.00
Students	FREE

Please make checks payable to:

**Connecticut Society of Perfusion**

## 2013 Sponsors

Biosimulation, Inc.

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The Salus Network, LLC

Thoratec, Inc.

*The Connecticut Society of Perfusion would like to sincerely thank our sponsors for their continued generosity and support.*

## Objective

The objectives of this one day symposium are to review and discuss the latest developments in Safety, Adult ECMO, Developments in Ventricular Assist Devices, Oxygenator and Circuit Design, as well as to present some current technologies and practices. The goals are to improve the knowledge of healthcare professionals and to expand their scope of practice through the active exchange of ideas and practices among professionals.

## Program Agenda

7:00—8:00	<b>Registration</b>
8:00—8:15	<b>Opening Remarks</b> David Lizak, CCP, LP CSP President
8:15—9:05	<b>The Evidence For and the Benefits of Right-sizing the CPB Circuit Through Prescriptive Oxygenation</b> David Fallen Director of Clinical Services Terumo Cardiovascular Systems Corporation
9:05—9:55	<b>Concepts of Oxygenator Design</b> John Knoll Principal Project Engineer Medtronic, Inc.
9:55—10:45	<b>System Safety, Operational Control and Teamwork in the Hybrid OR: Our TAVR Experience</b> Joseph Brown President The Salus Network, LLC
10:45—11:35	<b>Case Study: Core Valve Conversion to Pump Assist. Perfusionist Role in Structural Heart Coverage</b> Thomas Kantner, BS, CCP Clinical Perfusionist Lenox Hill Hospital, New York
11:35—12:35	<b>Lunch/Exhibitors</b>
12:35—13:25	<b>Case Study—Mobilization of ECMO Transport</b> Michael Arciszewski, MHS Clinical Perfusionist Hartford Hospital, CT
13:25—14:15	<b>Latest Advances in Perfusion Simulation Technology</b> Richard Tallman, PhD Biosimulation, Inc.

14:15—15:05 **Myocardial Support: History, Now and Looking Forward**

David Abate  
Clinical Consultant  
Thoratec, Inc.

15:05—15:20 **Case Study: Anomalous RCA Repair**

Stephanie Bland  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

15:20—15:35 **Case Study: Difficult AVR/MVR**

Duran Halladeen  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

15:35—15:50 **Case Study: Redo AVR with Homograft**

Michelle McLean  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

15:50—16:05 **Case Study: Partial Anomalous Pulmonary Vein Repair**

Shaun Rainey  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

16:05—16:20 **Case Study: Redo Sternotomy—LVAD, RVAD**

Kalyn Sandman  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

16:20—16:35 **Case Study: Left Atrial Myxoma Removal**

Angela Stokes  
Quinnipiac University  
MHS—Cardiovascular Perfusion  
2014 Graduating Class

16:35—16:45 **Closing Remarks/Meeting Adjournment**

David Lizak, CCP, LP  
CSP President