

# Sepsis Seminar

## September 5, 2019

### Clip and return this section with payment

Registration Information — Please PRINT CLEARLY

Name and job title:

Name of hospital or clinic and department, or school: SCVMC OCH SLRH Other (please specify):

License # (required for CEU):

RN MD Pharmacist RT Other (please specify if other) \_\_\_\_\_

Phone #:

Email:

Entrée Salad Selection (please circle one):

Grilled Chicken Salad

Seared Salmon Salad

Summer Vegetable Salad (no meat)

Registration fee: SCVMC and County of Santa Clara Health System employees, nursing school faculty/students \$155.00, all others \$180.00

Check enclosed

Paid by card through charity web link <https://ssl.charityweb.net/vmcfoundation/sepsis.htm>

**Please make checks payable to the VMC Foundation-Sepsis**

### Scheduled Speakers

- ◆ Mary Ann Barnes-Daly, MS, RN, CCRN, DC, has been at Sutter Health System Sacramento since 2008. Clinical Performance Improvement Consultant and Regional Clinical Initiative Lead-Role includes leading Sutter Health System improvement projects in the areas of sepsis, critical care and ICU Liberation, and emergency care using Lean principles.
- ◆ Dr. Peter Brindley is a full-time Critical Care Doc at the University of Alberta Hospital; Professor of Critical Care Medicine, Anesthesiology, and Medical Ethics. He has over 100 peer-reviewed manuscripts, 25 book chapters, 50 lesser manuscripts, one book published and one pending. He's delivered over 400 invited presentations in 12 countries, and over 50 plenaries. He is a founding member of the Canadian Resuscitation Institute and helps organize several national and international conferences and has advised a brace of Medical Royal Colleges.
- ◆ Michael S. Broyles, BSP Pharm, RPh, PharmD is a clinical pharmacist providing progressive pharmaceutical care and consulting for hospitals and healthcare industry providers. He has 35 years experience in pharmacy management, teaching, clinical program implementation, software development, and consulting for some of the nation's largest infectious disease, medical software, and IDN groups. High priority on appropriate antibiotic use and antimicrobial stewardship, including the use of Procalcitonin testing.
- ◆ Dr. Michael Hooper is the VPMA for Sentara Norfolk General Hospital and an Associate Professor for East Virginia Medical Center in the Division of Pulmonary and Critical Care. Dr Hooper trained at Vanderbilt University Medical Center, has a masters in Clinical Investigation, and is board certified in Clinical Informatics. His primary research interests include methods for early detection of sepsis and metabolic resuscitation.
- ◆ Sean R. Townsend, MD, has been Vice President of Quality & Safety at California Pacific Medical Center since 2010, and a practicing intensivist in the Division of Pulmonary and Critical Care. He has been a principal member of the Surviving Sepsis Campaign leadership team since 2005, and he continues to advance national sepsis work, most recently finalizing the nation's first core measure in sepsis for CMS. He is also an author of the Surviving Sepsis Campaign International Guidelines.

**If using the link to pay by debit or credit card you must submit the registration form to event coordinator separately to complete the process (fax, email, USPS)**

<https://ssl.charityweb.net/vmcfoundation/sepsis.htm>

**There will be a processing fee in addition to the registration fee when paying by card**

 **SANTA CLARA VALLEY MEDICAL CENTER**  
Hospital & Clinics

The Sepsis Committee at Santa Clara Valley Medical Center Presents

GET AHEAD OF  
**SEPSIS**

**Thursday**

**9/5/19**

**7:45 am – 5:00 pm**

**Registration, Networking, and Continental Breakfast**

**7:00am-7:45am**

**Marriott Hotel**

**Downtown San Jose**

### **Event Location:**

San Jose Marriott Hotel  
San Jose Ballroom, Salons I-III  
301 South Market Street  
San Jose, CA 95113  
408-280-1300

[www.marriott.com/sjcsj](http://www.marriott.com/sjcsj)

**Parking:** The Marriott only offers Valet parking. The hotel is conveniently located in the heart of downtown San Jose. Public parking available next door at the San Jose Convention Center for \$20.00 day without in-and-out privileges. For other local parking options please check the following link: [www.sjdowntownparking.com](http://www.sjdowntownparking.com)

Discounted Valet parking available at the Marriott for overnight and drive-in guests (25% off the current posted rate which varies from \$42.00 on up).

### **Registration Information:**

**Registration fee: SCVMC and County of Santa Clara Health System employees, nursing school faculty/students \$155.00, all others \$180.00**

Registration fee includes full day of conference, beverages, breakfast, lunch, afternoon snack, presentations, and CEU or certificate of attendance. Pre-registration **with** payment required. Provider approved by the California Board of Registered Nursing #2056 for 7.5 contact hours. Registration confirmations will be sent via email. CEU certificates will be issued at the end of the session or emailed within 30 days of seminar.

All attendees will be emailed a link to the presentations in advance of the conference or as soon as they are available from the presenters.

**Please make checks payable to the VMC Foundation-Sepsis**

**There will be a \$35.00 fee on all returned checks**

**Or pay by card using the link**

<https://ssl.charityweb.net/vmcfoundation/sepsis.htm>  
**To complete the process the registration form must be sent in to event coordinator**

**Directions:** The Marriott is located on the corner of San Carlos St and Market St, next to the San Jose Convention Center.

Please visit the hotel website, Google Maps, etc. for complete directions.

**Meeting room facilities:** While we make every effort to ensure your comfort the temperature in the conference room can fluctuate, please dress accordingly.

**Accommodations:** A limited number of discounted rooms at the Marriott are available to reserve until August 8th or sold out, whichever happens first. Please contact event coordinator for information.

**Please mail or drop off completed registrations to event coordinator:**

Kathy Madlem  
Sepsis QI Coordinator  
Santa Clara Valley Medical Center  
Department of Quality and Safety  
777 Turner Drive, Suite 320  
San Jose, CA. 95128  
Office 408-793-6556  
Fax 408-885-3605

[kathy.madlem@hhs.sccgov.org](mailto:kathy.madlem@hhs.sccgov.org)

**SCVMC staff can d/o registrations in the Nursing Administration Office #7C034 or RSC suite 320**

**NEW! Payment option using debit or credit card**

<https://ssl.charityweb.net/vmcfoundation/sepsis.htm>

**There will be a processing fee in addition to the registration fee when paying by card.**

**YOU MUST STILL SUBMIT THE REGISTRATION FORM BY MAIL/FAX/EMAIL TO EVENT COORDINATOR TO COMPLETE REGISTRATION IF PAYING BY CARD**

### **Refund Policy:**

Refunds less a 25% administrative fee will be issued if your cancellation is received in writing via email no later than 8/29/19 or USPS postmarked no later than 8/22/19.

## **Please join us for the 7th Annual SCVMC Sepsis Seminar**

Sepsis kills and time matters! Nationally recognized sepsis experts will examine the 2018 SSC Guidelines and the science behind the evidence-based recommendations for sepsis detection and management. This seminar will explore the cutting edge of care and examine topics such as Vit C treatment, IV fluid and antibiotic management, and how human factors influence sepsis care and the healthcare process.

Registrations accepted on first come, first served basis. For out of town or group registrations please call event coordinator for assistance. Registration will close when capacity reached or at 5pm on 9/3/19, whichever happens first.

## **Objectives**

Upon completion of this course, the participant will be able to:

- ◆ Define "Time Zero" or "Time of Presentation" of severe sepsis and septic shock
- ◆ Outline strategies for improving communication among healthcare providers during stressful situations and medical emergencies
- ◆ Discuss the evidence-based management of severe sepsis and septic shock (sepsis bundle)
- ◆ Discuss relationship between fluid volume status and outcomes (when to de-resuscitate)