

# What's In Your Bundle?

## Own Your Infection Prevention Strategy

### Free CE-Credited Webinar

In today's rapidly evolving healthcare landscape, evaluating the performance of your vascular access insertion bundle has never been more critical. With the emergence of Hospital-Onset Bacteremia and Fungemia (HOB) reporting, clinicians are facing new challenges—and new opportunities—to strengthen infection prevention strategies.

This timely webinar features esteemed epidemiologist and researcher Dr. Victor D. Rosenthal, who will:

- Explore the latest trends in central line-associated bloodstream infections (CLABSI)
- Explain the significance and implications of HOB
- Offer actionable insights on reducing risk through proven technologies
- Review new data on risk reduction strategies beyond the maximal barrier bundle



Are you ready?

Reserve your spot today.

Date: October 1st at 3PM ET

Scan the QR Code or [click here to register](#)



### Featured Speaker: Dr. Victor D. Rosenthal, MD, PhD



Dr. Victor D. Rosenthal is a medical doctor specializing in internal medicine and infectious diseases and also has a PhD in epidemiology. He is a Professor at the Department of Public Health Sciences, University of Miami, where he serves as Director of the Master of Public Health and as the instructor of the Infectious Disease Epidemiology course.

He is also the Editor-in-Chief of the Infusion Therapy Standards of Practice and the Healthcare-Associated Infection Prevention Guidelines for the International Society for Infectious Diseases (ISID). He has contributed to standards, guidelines, and recommendations for the World Health Organization (WHO), the Joint Commission International (JCI), and health authorities in Taiwan, Hong Kong, Colombia, and other countries.

Dr. Rosenthal is the Founder and Chief Scientific Officer of the International Nosocomial Infection Control Consortium (INICC).

Victor Rosenthal is a paid consultant of Teleflex. The Rosenthal *et al.* study is referenced for only the pre-specified CVC subgroup analysis, which excludes PICCs. Teleflex funded editorial support but was not involved in data analysis or manuscript content.

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