



Is Zero Realistic?

An educational initiative addressing
catheter-related blood stream infections.

Announcing a Special LIVE & TELEHEALTH* Event
By Invitation Only

IS ZERO REALISTIC?

Dr. WILLIAM R. JARVIS

Special Guest Speaker

Former Chief of Epidemiology, Centers for Disease Control (CDC)

October 7, 2008

ABOUT DR. JARVIS

Dr. Jarvis is an acknowledged world leader in hospital-acquired (nosocomial) infection and has been an infection control leader for over 30 years. He is a published expert in infectious disease, infection control, epidemiology, public health, and pediatrics with over 500 articles, book chapters and editorials on these topics.

His career highlights include VP of APIC (Association for Professionals in Infection Control and Epidemiology) and the Assistant Chief of NNIS (National Nosocomial Infections Surveillance System).

Dr. Jarvis spent over 22 years at the CDC, working in infection control and epidemiology. While at the CDC he supervised outbreak investigations involving medical devices. He has worked with the FDA and State Health Departments on medical device evaluations, consulted with medical device manufacturers and been on national and international committees making recommendations on medical device use.

Dr. Jarvis helped design the CDC's NNIS system, the world model for the surveillance of nosocomial infections and for the determination of device-related and surgical site infection rates.

Dr. Jarvis is currently leading a national and international effort to reduce catheter-related bloodstream infections.

Location: Dr. Clara Christie Theatre
Health Sciences Centre
3330 Hospital Drive NW
Calgary, AB T2N 4N1

Registration: 10:30 - 11:00 Local Mountain Time
Presentation: 11:00 - 12:30 Local MT
Telehealth: 11:00 - 12:30 Local MT
Lunch: 12:30 - 13:30 Local MT

RSVP to Alicia Malivoire

Please indicate if you are attending the :
___ live presentation ___ lunch or ___ telehealth*

Email: alicia_malivoire@bd.com

Phone: 905-855-4651

*Please refer to your BD Sales rep or Telehealth coordinator for info about your local Telehealth (videoconferencing) site

