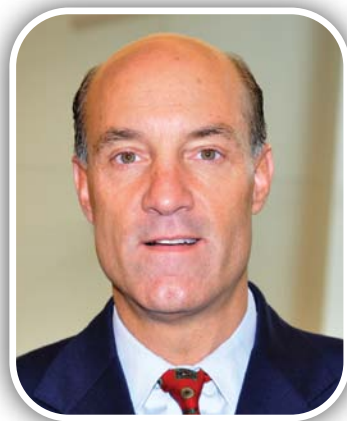


Peter Marcello, MD, FACS, FASCRS

Vice Chairman of Colon & Rectal Surgery
Lahey Clinic
Burlington, Massachusetts

Dr. Peter Marcello is a Vice Chairman in the Department of Colon and Rectal surgery at the Lahey Clinic in Burlington, Massachusetts. In 1997 he joined the staff at the Cleveland Clinic, where he worked closely with Dr. Jeffery Milsom, one of the early pioneers of laparoscopic colectomy. He returned to Lahey Clinic in 1999 and has performed more than 2,000 laparoscopic colorectal procedures including participation in the COST trial comparing open and laparoscopic colectomy for colon cancer and the current ACOSOG trial comparing open and laparoscopic surgery for rectal cancer. Dr. Marcello has made over 120 national and international presentations and is widely published (>50 articles) in the topic of laparoscopic colon and rectal surgery. He has organized and participated in more than 120 postgraduate courses in teaching laparoscopic colorectal surgery. He is the current chair of the New Technology Committee for the American Society of Colon and Rectal Surgeons and is also the current chair of the Membership Committee of SAGES. He is currently working on the development of laparoendoscopic techniques for colorectal neoplasia.



Anthony Senagore, MD, MS, MBA, FACS, FASCRS

Professor and Division Chief
Charles W. and Carolyn Costello Chair for Colorectal Diseases
Department of Surgery/Division of Colorectal Surgery
Keck School of Medicine
University of Southern California

Dr. Senagore specializes in laparoscopic bowel resection, surgeries for Crohn's disease, ulcerative colitis, rectal cancer, and the treatment and management of anorectal disorders. He is also a researcher, specializing in molecular and genetic changes in colorectal cancer, laparoscopic bowel surgery, and new surgical treatments for incontinence and constipation. He has brought a number of cutting edge therapies for colorectal cancer to USC.



Dr. Senagore is board certified in general surgery and colon and rectal surgery. He is a member of numerous associations, such as the American College of Surgeons and the American Society of Colon and Rectal Surgeons. In addition, Dr. Senagore is Director of the American Board of Colon and Rectal Surgeons and the American Board of Surgery. He is a national and international speaker, has edited three books in colon and rectal surgery, and authored more than 130 peer-reviewed publications and 15 textbooks.

Reducing SSI: The *Real* Story Behind What Works and What Doesn't

MODERATOR & PANEL INTRODUCTION

Peter W. Marcello, MD, FACS, FASCRS

SCOPE OF SURGICAL SITE INFECTION ISSUE

HEALTHCARE CHANGES REIMBURSEMENT & REPORTING

Dale W. Bratzler, DO, MPH

REVIEW OF THE CLINICAL EVIDENCE

SCIP MEASURES: WHAT WORKS, WHAT DOESN'T

Conor Delaney, MD, MCh, PhD, FRCSI, FACS, FASCRS (Hon)

Dale W. Bratzler, DO, MPH

CAN WE DECREASE BACTERIAL EXPOSURE TO THE WOUND?

Anthony Senagore, MD, MS, MBA, FACS, FASCRS

GLUCOSE AND OXYGEN - WHAT DO THEY HAVE TO DO WITH SSI?

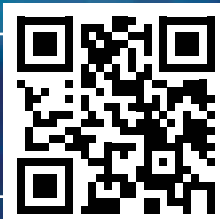
E. Patchen Dellinger, MD, FACS

IMPLEMENTING IMPROVEMENTS AT YOUR HOSPITAL, WHAT CAN YOU DO?

David Flum, MD, MPH, FACS

PANEL QUESTION & ANSWER SESSION

To view the clinical studies presented during this symposium,
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Dale W. Bratzler, DO, MPH

Professor and Associate Dean
 Department of Health Administration and Policy
 University of Oklahoma Health Sciences Center
 College of Public Health

Dr. Dale Bratzler is a Professor of Public Health in the Department of Health Administration and Policy, and Associate Dean in the College of Public Health at the University of Oklahoma Health Sciences Center. He recently completed his second stint as President of the American Health Quality Association, is a recent member of the National Advisory Council for the Agency for Healthcare Research, and is currently a member of the Healthcare Infection Control Practices Advisory Committee (HICPAC) for the Centers for Disease Control and Prevention. Dr. Bratzler has published extensively and frequently presents locally and nationally on topics related to healthcare quality, particularly associated with improving care for pneumonia, increasing vaccination rates, prevention of venous thromboembolism, and reducing surgical complications.

**Conor Delaney, MD, MCh, PhD, FRCSI, FACS, FASCRS (Hon)**

Chief, Division of Colorectal Surgery
 Vice Chairman, Department of Surgery
 Director, Institute for Surgery and Innovation
 University Hospitals Case Medical Center
 Case Western Reserve University

Dr. Conor P. Delaney is Chief of the Division of Colorectal Surgery, Surgical Director of the Digestive Health Institute, and Vice Chairman of the Department of Surgery at University Hospitals Case Medical Center in Cleveland, Ohio. He is also Professor of Surgery and Director of the Center for Surgery and Simulation at Case Western Reserve University in Cleveland.

Dr. Delaney holds a Master of Surgery and PhD degree from the University College Dublin in Ireland. His postgraduate education included a residency through the Royal College of Surgeons in Ireland, and fellowships at the University of Pittsburgh and the Cleveland Clinic. Dr. Delaney has received numerous prizes, scholarships and awards over the course of his career in training, education and research. He is a member and serves on administrative committees of many professional societies, serves on the editorial board of several journals, and is the founder and past-president of the International Society of Laparoscopic Colorectal Surgery. Dr. Delaney has given numerous lectures nationally and internationally and has published books and peer-reviewed articles on topics relating to surgical education, colorectal cancer surgery, laparoscopic colorectal surgery and peri-operative care for intestinal surgery. He was recently awarded the inaugural Master Clinician Award at University Hospitals Case Medical Center. Dr. Delaney's clinical interests include laparoscopic colorectal surgery, carcinoma of the colon, rectum and anus, Crohn's disease and ulcerative colitis, sphincter-saving surgery, re-operative abdominal surgery and colonoscopy. His research interests include various aspects of colorectal surgery, cost-efficiency in surgery, and surgical education.

**E. Patchen Dellinger, MD, FACS**

Professor and Vice Chairman, Department of Surgery
 Chief, Division of General Surgery
 University of Washington

Dr. Dellinger graduated from Swarthmore College and Harvard Medical School. During surgical training at the Beth Israel Hospital, Boston, Massachusetts, Dr. Dellinger completed an ID Fellowship at Tufts. He is past president of SIS, a fellow of the IDSA and of SHEA. He was first author of the IDSA "Quality standard for prophylactic antimicrobial use in surgical procedures" and an author of the IDSA "Practice guidelines for the diagnosis and management of skin and soft-tissue infections," and currently represents IDSA to SCIP. Dr. Dellinger is a member of the American Surgical Association, the Society of University Surgeons, the American College of Surgeons, and the American Society for Metabolic and Bariatric Surgery. He was on HICPAC from 2004-07. He represents SIS in the current effort to produce a coordinated surgical antibiotic prophylaxis guideline jointly from ASHP, SIS, IDSA, and SHEA. He was recently appointed to the Working Group on preventing surgical site infection as part of the second Global Patient Safety Challenge "Safe Surgery Saves Lives" of WHO. Dr. Dellinger is chair of the Inf Dis TAP for the NQF and a member of the NQF Patient Outcomes Steering Committee. He has been performing general and bariatric surgery at the University of Washington since 1977 where he is Professor, Vice-Chair, and Chief of the Division of General Surgery. Dr. Dellinger is an Associate Medical Director of the University of Washington Medical Center and Chief of Staff. He is on the management committee of the Surgical Care and Outcomes Assessment Program (SCOAP) and chairs the Surgical Checklist Initiative for Washington State sponsored by SCOAP. He has authored and/or coauthored more than 170 papers and chapters and he serves on the editorial boards of *Surgical Infections* and *Infection Control and Hospital Epidemiology*.

**David Flum, MD, MPH, FACS**

Professor, Surgery, Health Services, and Pharmacy
 Associate Chair for Research, Surgery
 Director, Surgical Outcomes Research Center (SORCE)
 University of Washington
 Medical Director, Surgical Care and Outcomes Assessment Program (SCOAP)

Dr. David Flum is a gastrointestinal surgeon and outcomes researcher at the University of Washington. He holds the rank of Professor in the Schools of Medicine, Public Health, and Pharmacy, and serves as the Director of the Surgical Outcomes Research Center (SORCE) and Associate Chair for Research in the Department of Surgery. He earned a Masters Degree in Public Health in the field of health services research while in the Robert Wood Johnson Clinical Scholars Program at the University of Washington. Dr. Flum has developed a national reputation as a surgical epidemiologist and outcomes researcher, becoming a leader in bridging clinical care and public health issues. His work is aimed at improving the healthcare of society at large by studying the impact of surgery in common practice and trying to improve healthcare quality by identifying processes of care that work and encouraging their use.

Dr. Flum has been the most significant contributor to and currently serves as Medical Director of the Surgical Care and Outcomes Assessment Program (SCOAP), a quality of care improvement program providing hospital-specific data feedback and best practices regarding processes of care and outcomes to over 55 Washington State hospitals. He is a former contributing editor for surgery at the *Journal of the American Medical Association (JAMA)*, former chair of the American Society of Metabolic and Bariatric Surgeons' Research Committee, former Secretary of the American College of Surgeons' Surgical Outcomes Club, and current member of the Executive Board of the American College of Surgeons' Surgical Research Committee. In 2011, Dr. Flum was appointed to the Methodology Committee of the federal Patient-Centered Outcomes Research Institute (PCORI).

