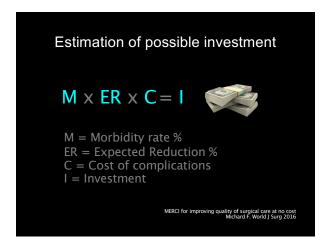




Recent projections based on REAL COMPLICATION COSTS

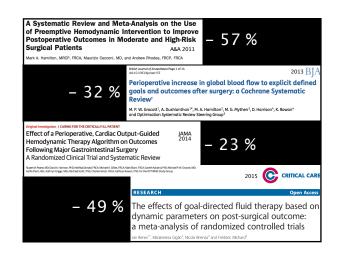




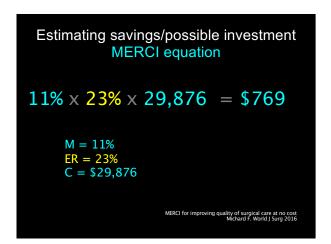
Estimating savings/possible investment MERCI equation

11% x ER x 29,876 = I

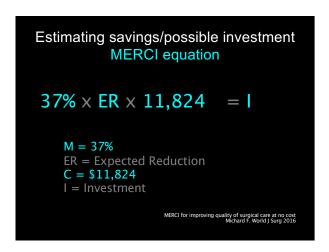
M = 11%
ER = Expected Reduction
C = \$29,876
I = Investment

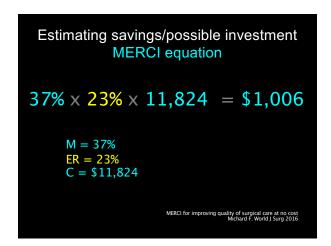


Digital Interdiginal I CARRES FOR THE CRITICALLY AL PATRENT
Effect of a Perioperative, Cardiac Output-Guided
Hemodynamic Therapy Algorithm on Outcomes
Following Major Gastrointestinal Surgery
A Randomized Clinical Trial and Systematic Review
Report Name Collision Form Production State of the American Production State of the Collision of the Collision Production State of the Collision Production Product





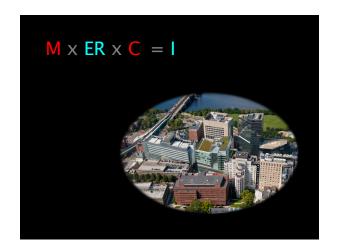






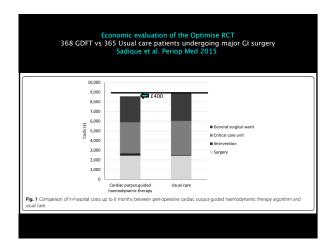








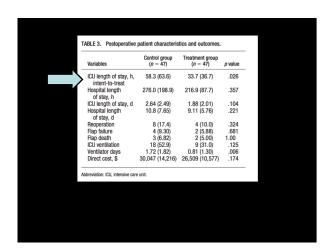
Recent demonstrations

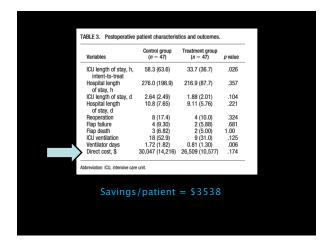


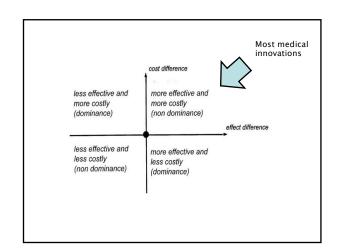
Intraoperative goal-directed hemodynamic management in free tissue transfer for head and neck cancer

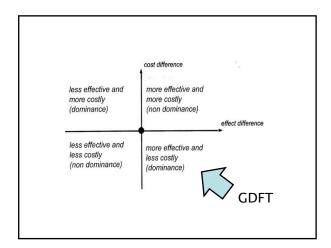
William R. Hand, MD.* William D. Stoll, MD.* Matthew D. McEvoy, MD.* Judie R. McSwain, MD.* Clark D. Seely, BS.* Judith M. Skoner, MD.* Joshua D. Horrig, MD. FRCS(C), *Paul A. Tennant, MD.* Bethany Wolf, PHD.* Terry A. Day, MD*

Department of Anesthesia and Proposative Medicine, Medical University of South Cardina. **Department of Anesthesiops, Underhalt University, Nathritle, *Frences-Medical University of South Cardina.Department of Obsaryopsing-Head and Neck Surgery, Medical University of South Cardina.**Department of Disayropsing-Head and Neck Surgery, University of Louisville, Louisville, Kentucky, *Department of Biostatistics, Medical University of South Cardina.**Department of Biostatistics, Medical University of Sout











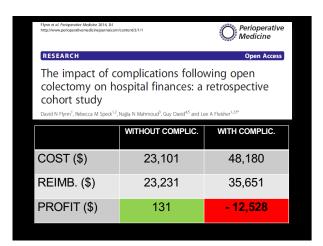
When patients develop complications

- costs are higher
- but reimbursements are higher too

When patients develop complications

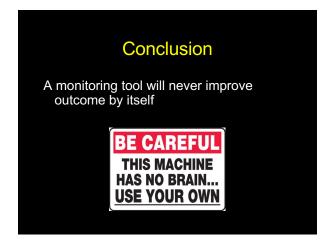
- costs are higher
- but reimbursements are higher too
- the impact on margin or profitability (reimbursement – costs) must be considered

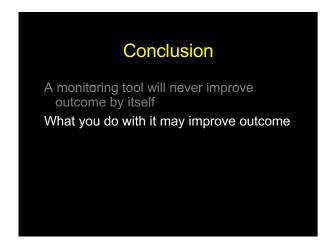














Conclusion A monitoring tool will never improve outcome by itself What you do with it may improve outcome Once a clinical benefit exists, the financial return on investment is easy to estimate

