

- Improvement Program]: the first national, validated, outcome-based, risk-adjusted, and peer-controlled program for the measurement and enhancement of the quality of surgical care. *Ann Surg* 228: 491-507, 1998.
- 12) Grover FL, Shroyer AL, Hammermeister K, Edwards FH, Ferguson TB Jr, Dziuban SW Jr, Cleveland JC Jr, Clark RE, McDonald G : A decade's experience with quality improvement in cardiac surgery using the Veterans Affairs and Society of Thoracic Surgeons national databases. *Ann Surg* 234: 464-474, 2001.
 - 13) Shahian DM, Edwards FH, Ferraris VA, Haan CK, Rich JB, Normand SL, DeLong ER, O'Brien SM, Shewan CM, Dokholyan RS, Peterson ED : Society of Thoracic Surgeons Quality Measurement Task Force. Quality measurement in adult cardiac surgery : part 1-Conceptual framework and measure selection. *Ann Thorac Surg* 83: S3-12, 2007.
 - 14) The Leapfrog Group fact sheet 2004. (Accessed February 12, 2007)
http://www.leapfroggroup.org/about_us/leapfrogfact_sheet.
 - 15) Birkmeyer JD, Dimick JB : Potential benefits of the new Leapfrog standard : effect of process and outcomes measures. *Surgery* 135: 569-575, 2004.
 - 16) Burack JH, Impellizzeri P, Homel P, Cunningham JN Jr : Public reporting of surgical mortality. *Ann Thorac Surg* 68: 1195-1200, 1999.
 - 17) Narins CR, Dozier AM, Ling FS, Zareba W : The influence of public reporting of outcome data on medical decision making by physicians. *Arch Intern Med* 165(1): 83-87, 2005.
 - 18) Darr K : The Centers for Medicare and Medicaid Services proposal to pay for performance. *Hosp Top* 81: 30-32, 2003.
 - 19) Birkmeyer NJO, Share D, Campbell DA, Prager RL, Moscucci M, Birkmeyer JD : Partnering with payers to improve surgical quality : the Michigan Plan. *Surgery* 138: 1815-1820, 2005.
 - 20) Birkmeyer NJO, Birkmeyer JD : Strategies for improving surgical quality-Should payers reward excellence or effort? *N Engl J Med* 358(8): 864-870, 2006.
 - 21) Peterson ED, Coombs LP, DeLong ER, Haan CK, Ferguson TB : Procedural volume as a marker of quality for CABG surgery. *Jama* 291(2): 195-201, 2004.
 - 22) Dimick JB, Welch HG, Birkmeyer JD : Surgical mortality as an indicator of hospital quality : the problem with small sample size. *Jama* 292(7): 847-851, 2004.

