

## REFERENCES

1. Singla S, Sachdeva R, Uretsky BF. The risk of cardiac and bleeding events following noncardiac surgery relative to antiplatelet therapy in patients with prior percutaneous coronary intervention. *J Am Coll Cardiol* 2012;60:2005-16.
2. Kirtane AJ, Gupta A, Lyengar S, et al. Safety and efficacy of drug-eluting and bare metal stents: comprehensive meta-analysis of randomized trials and observational studies. *Circulation* 2009;119:3198-206.
3. Wijns W, Kolh P, Danchin N, et al. Guidelines on myocardial revascularization: the Task Force on Myocardial Revascularization of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS); European Association for Percutaneous Cardiovascular Interventions (EAPCI). *Eur Heart J* 2010;31:2501-55.
4. Levine GN, Bates ER, Blankenship JC, et al., for the American College of Cardiology Foundation; American Heart Association Task Force on Practice Guidelines; Society for Cardiovascular and Angiography Interventions. 2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention. A report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines, and the Society for Cardiovascular Angiography and Interventions. *J Am Coll Cardiol* 2011;58:e44-122.
5. Valgimigli M, Campo G, Monti M, et al. Short- versus long-term duration of dual-antiplatelet therapy after coronary stenting: a randomized multicenter trial. *Circulation* 2012;125:2015-26.
6. Kim BK, Hong MK, Shin DH, et al. A new strategy for discontinuation of dual antiplatelet therapy: the RESET trial (REal Safety and Efficacy of 3-month dual antiplatelet Therapy following Endeavor zotarolimus-eluting stent implantation). *J Am Coll Cardiol* 2012;60:1340-8.

## Reply

We thank Dr. Morice and colleagues for sharing their data regarding reasons for implanting a bare metal stent (BMS) in preference to a drug-eluting stent (DES). In their series, a BMS was chosen because of the need for noncardiac surgery (NCS) within the next year in 5.5% of patients, an incidence similar to that reported in previous studies (1).

We completely agree with the authors that a sizable percentage of BMSs are implanted to avoid the risks associated with long-term dual antiplatelet therapy (DAPT). We also agree with the authors' ideal DES, which would require only a limited period of DAPT after implantation. It is important to emphasize, as we noted in our paper (1), that the actual major adverse cardiac event risk after NCS, a well-known prothrombotic stimulus, remains uncertain, both during the highest risk period (0 to 6 weeks after stent implantation) and thereafter. Further, the value of DAPT to prevent ischemic events during NCS, in the traditional high-risk period and beyond, also is uncertain, as is the relative increased bleeding risk from DAPT continuation. As there is a large cohort of stent patients undergoing NCS, determining the benefit-risk ratio of maintaining DAPT during NCS in a scientifically rigorous study is a laudable goal.

**Sandeep Singla, MD**  
**Rajesh Sachdeva, MD**  
**\*Barry F. Uretsky, MD**

\*University of Arkansas for Medical Sciences  
Central Arkansas Veterans Healthcare System  
4300 West Seventh Street  
Little Rock, Arkansas 72205  
E-mail: buretsky@gmail.com

<http://dx.doi.org/10.1016/j.jacc.2012.12.005>

## REFERENCE

1. Singla S, Sachdeva R, Uretsky BF. The risk of cardiac and bleeding events following noncardiac surgery relative to antiplatelet therapy in patients with prior percutaneous coronary intervention. *J Am Coll Cardiol* 2012;60:2005-16.