



# A meta-analysis of mortality and major adverse cardiovascular and cerebrovascular events following transcatheter aortic valve implantation versus surgical aortic valve replacement for severe aortic stenosis

Panchal HB, Ladia V, Desai S, Shah T, Ramu V

#### **Record Status**

This is a systematic review that meets the criteria for inclusion on DARE.

#### Bibliographic details

Panchal HB, Ladia V, Desai S, Shah T, Ramu V. A meta-analysis of mortality and major adverse cardiovascular and cerebrovascular events following transcatheter aortic valve implantation versus surgical aortic valve replacement for severe aortic stenosis. American Journal of Cardiology 2014; 114(12): 1882-1890

#### **PubMedID**

23756547

#### DOI

10.1016/j.amjcard.2013.05.015

#### **Indexing Status**

Subject indexing assigned by NLM

#### **MeSH**

Aortic Valve /surgery; Aortic Valve Stenosis /mortality /surgery; Cardiac Catheterization /adverse effects /mortality; Cause of Death /trends; Cerebrovascular Disorders /epidemiology /etiology; Heart Valve Prosthesis Implantation /adverse effects /mortality; Humans; Incidence; Risk Factors; Survival Rate /trends

### AccessionNumber

12013033267

## Date bibliographic record published

12/07/2013