**Title**:

Pacemaker Risk Following Transcatheter Aortic Valve Replacement - A Bayesian Reanalysis

**Running Title**:

Pacemaker Risk Following TAVR

**Authors**:

Arthur M. Albuquerque1 and James M. Brophy2

1 School of Medicine, Universidade Federal do Rio de Janeiro, Brazil; This author takes responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation

2 McGill Health University Center, Montreal, Canada; This author takes responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation

**Corresponding author**:

James Brophy MD PhD  
Professor of Medicine & Epidemiology (McGill University)  
McGill University Health Center  
1001 Decarie Blvd Room C04.1410  
Montreal (Qc) H4A 3J1  
e-mail: [james.brophy@mcgill.ca](mailto:james.brophy@mcgill.ca)

**Funding**:

JMB is a research scholar supported by Les Fonds de Recherche Québec Santé which had no influence on the choice of topic, the results, or conclusions.

**Conflicts of Interest Disclosures**:

The authors report no relationships that could be construed as a conflict of interest

**Word Count**:

2599