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ACCEPTED MANUSCRIPT

Preventing Postoperative Atrial Fibrillation after Non-Cardiac Surgery: A Meta-

Analysis

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Hospital; [‡]Massachusetts General Hospital Heart Center

Brief Title: Oesterle - Preventing POAF: A Meta-Analysis

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Journal subject terms: Arrhythmias, Atrial fibrillation, Electrophysiology, Meta Analysis

All reviewers had access to the data and a role in writing the manuscript

Address for correspondence: Gaurav A. Upadhyay, MD Assistant Professor of Medicine Director, Heart Station Center for Arrhythmia Care The University of Chicago 5841 S. Maryland Avenue| MC 9024 Chicago, IL 60637 | upadhyay@uchicago.edu Tel: 773.702.5988 | Fax: 773.702.4666 Clinical Significance

• The effectiveness of pharmacotherapy for the prevention of atrial fibrillation

after non-cardiac surgery is unknown.

• Beta-blockers, amiodarone, and statins reduced the incidence of post-

operative atrial fibrillation when compared to other active comparators or

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