

**Healthcare Resource Utilization and Costs of Rivaroxaban Versus Warfarin Among Non-valvular Atrial Fibrillation (NVAF) Patients with Diabetes in a US Population –
Supplementary Material**

Jeffrey S. Berger¹; Veronica Ashton²; François Laliberté³; Guillaume Germain³; Brahim Bookhart²;
Dominique Lejeune³; Julien Boudreau³; Patrick Lefebvre³; Matthew R. Weir⁴

¹ New York University School of Medicine, New York, NY, USA;

² Janssen Scientific Affairs, LLC, Titusville, NJ, USA;

³ Groupe d'analyse, Ltée, Montréal, Québec, Canada;

⁴ University of Maryland School of Medicine, Baltimore, MD, USA

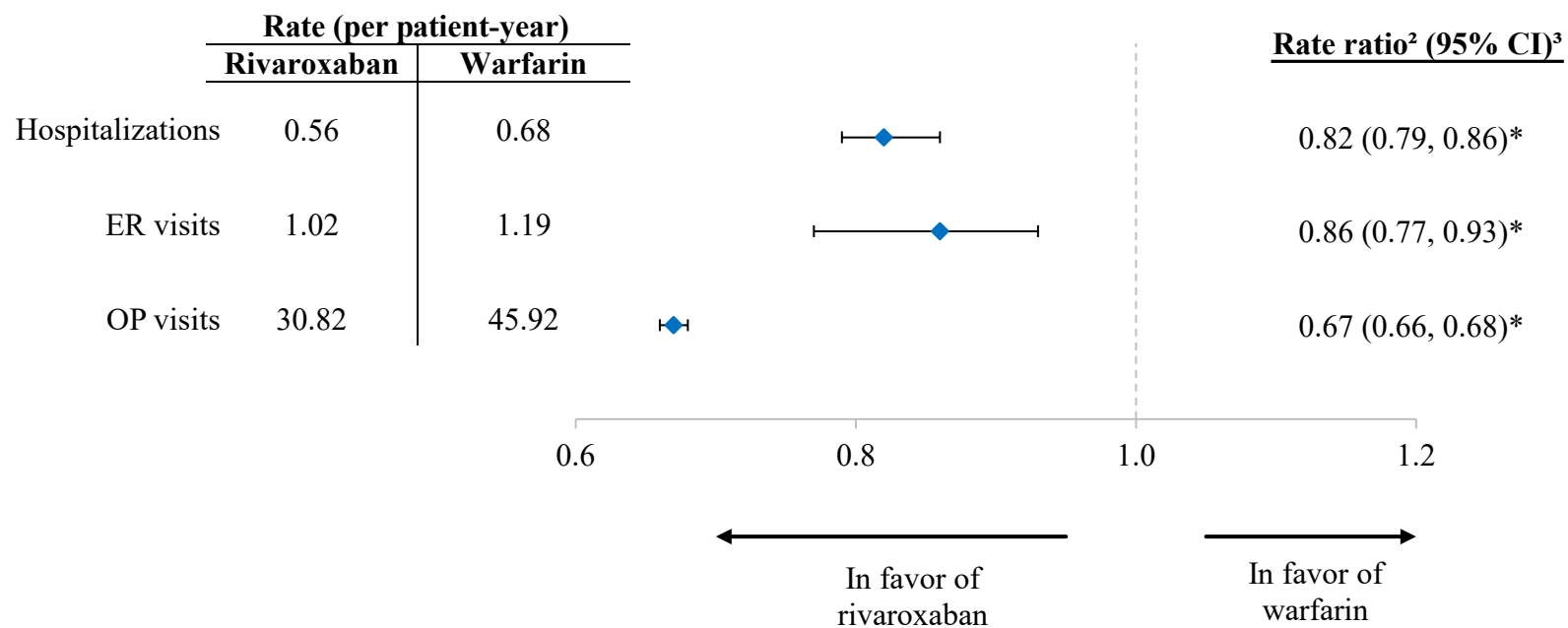
Corresponding author: Guillaume Germain, Groupe d'analyse, Ltée

1190 avenue des Canadiens-de-Montréal, Tour Deloitte, Suite 1500, Montréal, Québec, H3B 0G7 Canada

Phone: 514-394-4446; E-mail: guillaume.germain@analysisgroup.com

Number of Figures/Tables: 2 supplementary figures

S1 Figure. Healthcare Resource Utilization Among Weighted Rivaroxaban and Warfarin Cohorts – Up to 24 Months of Follow-Up¹



*p<0.001

CI confidence intervals; ER emergency room; OP outpatient

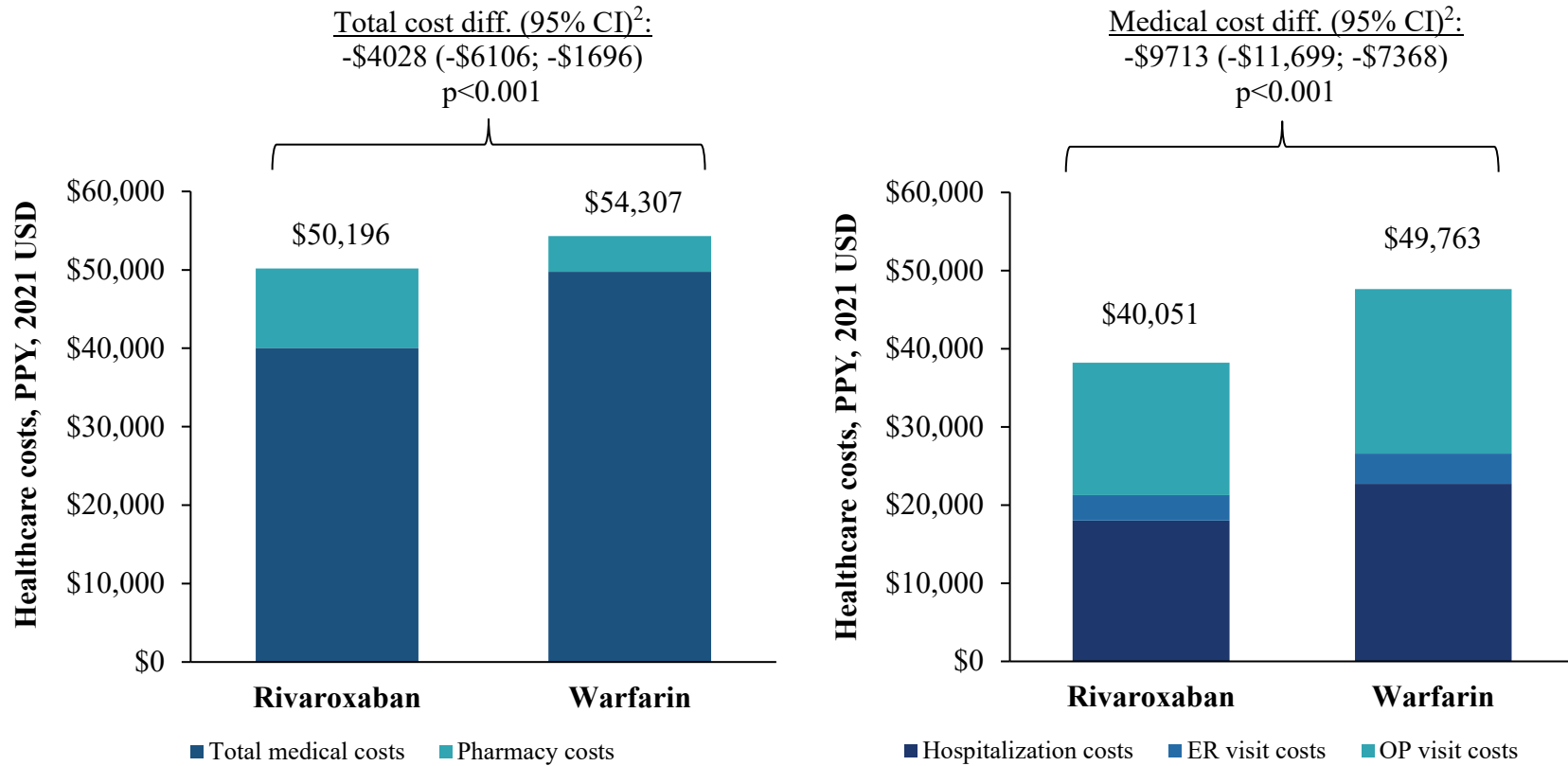
Notes:

¹The observation period spans from the index date up to the treatment discontinuation, a switch to/addition of another oral anticoagulant, 24 months (sensitivity analysis) post-index, death, end of eligibility, or end of data availability, whichever occurs first

²Rate ratios are calculated from Poisson regression models

³CIs and p-values are generated using a non-parametric bootstrap procedure with 499 replications

S2 Figure. Healthcare Costs Among Weighted Rivaroxaban and Warfarin Cohorts — Up to 24 Months of Follow-Up¹



CI confidence intervals; ER emergency room; OP outpatient; PPY per patient-year

Notes:

¹The observation period spans from the index date up to the treatment discontinuation, a switch to/addition of another oral anticoagulant, 24 months (sensitivity analysis) post-index, death, end of eligibility, or end of data availability, whichever occurs first

²CI and p-values are generated using a non-parametric bootstrap procedure with 499 replications