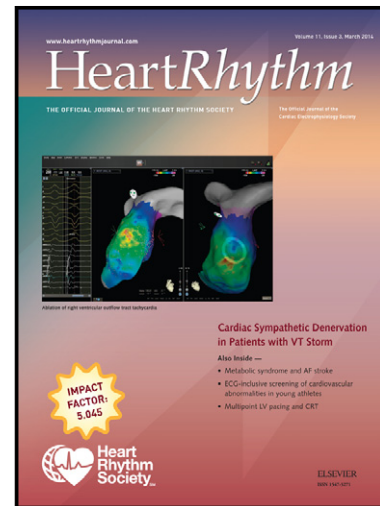


Association between Ventricular Pacing and Persistent Atrial Fibrillation In Patients Indicated to Elective Pacemaker Replacement: Results of the Prefer for Elective Replacement Mvp (Prefer Mvp) Randomized Study

Renato P Ricci M.D., Giovanni Luca Botto M.D., Juan M Bén  zet M.D., Jens Cosedis Nielsen M.D., Luc De Roy M.D., Olivier Piot M.D., Aurelio Quesada M.D., Raffaele Quaglione M.D., Diego Vaccari M.D., Lorenza Mangoni M.S., Andrea Grammatico Ph.D., Milan Koz  k M.D., on behalf of the PreFER MVP Investigators



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Association between ventricular pacing and persistent atrial fibrillation in patients indicated to elective pacemaker replacement: results of the Prefer For Elective Replacement MVP (PreFER MVP) randomized study

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Short title: Ricci - Atrial fibrillation and ventricular pacing after cardiac device replacement

Conflict of interest: Renato Ricci received modest consultant honoraria from Biotronik and Medtronic. For other authors, see Disclosure section.

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Abstract

Background. Pacing in the right ventricle can cause a variety of detrimental effects, including

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