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Retrospective Study

Effectiveness and safety of antithrombotic strategies in elderly with acute myocardial infarction

Rondano E *et al.* A retrospective study on elderly ischemic patients

Elisa Rondano, Marzia Bertolazzi, Alessandro Galluzzo, Ludovica Maltese, Paolo Caccianotti, Sergio Macciò, Stefano Mazza, Maria Virginia Di Ruocco, Serena Favretto, Eraldo Occhetta, Francesco Rametta

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Discharge antithrombotic treatment strategies were aspirin alone (29%), aspirin + clopidogrel (37%), warfarin alone (7%), warfarin + aspirin (17%), and warfarin + aspirin + clopidogrel (10%). Table 1 shows the baseline characteristics according to treatment group.

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BACKGROUND: We aimed to study the comparative safety and effectiveness of various antithrombotic treatment strategies among older adults with non-ST elevation myocardial infarction (NSTEMI) and atrial fibrillation (AF).

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Importance: The **antithrombotic** treatment of patients with atrial fibrillation (AF) and coronary artery disease, in particular with **acute coronary syndrome (ACS)** and/or percutaneous coronary intervention (PCI), poses a significant treatment dilemma in clinical practice. Objective: To study the **safety** and efficacy of different **antithrombotic** regimens using a network meta-analysis of randomized ...

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Apr 15, 2015 · **Safety and effectiveness of antithrombotic strategies** in older adult patients with atrial fibrillation and non-ST elevation **myocardial infarction**. Am Heart J. 2012; 163 :720–728. [PubMed]

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Nov 16, 2010 · In patients older than 65 years of age enrolled in the OASIS-5 (Fifth Organization to **Assess Strategies in Acute Ischemic Syndromes**) trial, fondaparinux demonstrated a nonsignificant benefit over enoxaparin for the combined end point of **death, myocardial infarction, or refractory ischemia** . A significantly better **safety profile** was seen independently from age, but the **elderly** ...

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