Antithrombotic therapy and clinical characteristics of patients hospitalized for nonvalvular atrial fibrillation in Galician internal medicine clinics

Published On: November 25, 2019 | Pages: 076 - 081

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This was a multicenter, prospective, observational study that assessed the characteristics of patients with Nonvalvular Atrial Fibrillation (NVAF) admitted to internal medicine units in Galicia, Spain, as well as the antithrombotic treatment prescribed prior to hospital admission. ...

Coronary angiographic profile in patients with failed thrombolysis

Published On: November 15, 2019 | Pages: 069 - 073

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Background: Acute Myocardial Infarction (MI) is a life threatening condition responsible for over 85% of the deaths all over the world. The management of MI has to be done on an emergency footing, without losing any time. The standard protocol involves thrombolysis in these patients. However, not all the thrombolysis procedures turn out to be successful. This study wa ...
Blood warming in trauma related transfusions-Precepts and practices

Published On: December 24, 2019 | Pages: 094 - 097

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Trauma patients often have a high incidence of hypothermia which is secondary to prolonged exposures, surgery and anaesthesia induced alteration of thermal homeostasis and infusion of cold fluids during resuscitation. Transfusion of red blood cells and blood products (except platelets) which are stored at low temperatures compound the situation by causing a further de ...

Stress (Tako-tsubo) cardiomyopathy: Review

Published On: November 19, 2019 | Pages: 074 - 075

Author(s): Hakim Irfan Showkat*, Sadaf Anwar, Rajeev Srivastava, JS Sabharwal, Siddharth Saxena, Sudhir Saxena

Stress cardiomyopathy, also referred to as Takotsubo cardiomyopathy, is an increasingly recognized clinical syndrome characterized by acute reversible apical ventricular dysfunction. ...

Acute renal artery thrombosis treated with combination use of multiple interventional techniques

Published On: December 04, 2019 | Pages: 088 - 091

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Purpose: To describe the combined use of multiple interventional techniques for the treatment of acute renal artery thrombosis. ...