



Antithrombotic Treatment after Percutaneous Coronary or Aortic Valve Interventions

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Message from the Guest Editor

Antithrombotic treatment is of paramount importance in patients undergoing transcatheter aortic valve replacement (TAVR) because of the increasing risk of valve thrombosis and thromboembolic events after procedure. The introduction in clinical practice of new generation devices and antithrombotic agents offer a broader spectrum of therapeutic options after PCI and TAVR procedures. This Special Issue will summarize new recommendations on optimal DAPT duration and decision-making tools in patients undergoing TAVR or PCI, based on original articles and systematic reviews.

Keywords: Antithrombotic treatment; Percutaneous coronary intervention; Aortic valve intervention; Dual antiplatelet therapy; Stent implantation; Coronary thrombosis; Bleeding; Cardiosurgery





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