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The optimal duration of dual antiplatelet therapy (DAPT) after percutaneous coronary intervention (PCI) remains unsettled. 1 In patients with chronic coronary syndrome, the 2016 American College of Cardiology/American Heart Association update recommended DAPT (aspirin and a P2Y12 inhibitor) for 6 months after PCI with drug-eluting stent (DES), with the potential to extend DAPT for a longer duration in those who remain free of a bleeding complication during this period ...

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Shortened DAPT in contemporary PCI era

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Very short dual antiplatelet therapy after PCI and new DES ...

<https://pubmed.ncbi.nlm.nih.gov/32482558>

Introduction and objectives: Very early (1-3 months) discontinuation of **dual antiplatelet therapy** (DAPT) has been recently proposed in **percutaneous coronary interventions** with **modern drug-eluting stents** (DES), with contrasting results. The aim of the present meta-analysis was to evaluate the prognostic impact of **very short DAPT** regimens vs the standard 12-month regimen in patients undergoing **percutaneous coronary intervention** ...

Author: Monica Verdoia, Elvin Khedi, Harry Su... Publish Year: 2021

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<https://pubmed.ncbi.nlm.nih.gov/28184261>

Dual antiplatelet therapy (DAPT) consisting of aspirin plus a P2Y₁₂ inhibitor (clopidogrel, prasugrel, or ticagrelor) is imperative for the treatment of acute **coronary** syndrome, particularly during the re-endothelialization period after **percutaneous coronary intervention** (PCI). When patients undergo surgery during this period, the consequences of stent thrombosis are far more serious than ...

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Monotherapy With Prasugrel After Dual-Antiplatelet Therapy ...

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Background: The risks of bleeding and cardiovascular events in high bleeding risk (HBR) Japanese patients undergoing **percutaneous coronary intervention** (PCI) while receiving single-**antiplatelet therapy** (SAPT) remains unknown. We aimed to evaluate the frequency of bleeding and cardiovascular events associated with prasugrel monotherapy after **short-term dual-antiplatelet therapy** (DAPT) in ...

Cited by: 5 Author: Masato Nakamura, Yoshihiro Morino, Tsu...
Publish Year: 2020

Dual Antiplatelet Therapy in Percutaneous Coronary ...

<https://www.ahajournals.org/doi/full/10.1161/circinterventions.116.003587>

Feb 08, 2016 · Stephan Windecker From the Department of Cardiology, Bern University Hospital, Bern, Switzerland. In 2016, **dual antiplatelet therapy** (DAPT) assumes its 20th anniversary since the publication of the first randomized clinical trial establishing the superiority of DAPT over anticoagulant therapy among patients undergoing **percutaneous coronary intervention** (PCI) (Figure). 1 Because