



Percutaneous Coronary Interventions in Acute Coronary Syndromes

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Message from the Guest Editors

Few areas within the broad field of cardiology receive as much attention as Acute Coronary Syndromes (ACS), which include unstable angina, non-ST segment elevation myocardial infarction, and ST-segment elevation myocardial infarction, given its broad range of clinical presentations, diagnostic modalities, medical and invasive treatment options, and prevention. The incidence of ACS is expected to continue to increase, as life expectancy rises across the globe and the advent of high-sensitivity troponin assays and rapid rule-out protocols allow for a swift and accurate diagnosis of myocardial infarction. The field of percutaneous coronary intervention for ACS is developing at a particularly high pace. Attention has been focused on outcomes in women and minorities, the optimal intensity and duration of antithrombotic therapy, and the timing and completeness of coronary revascularization. Therefore, we invite researchers and clinicians to submit their works, including original clinical research studies, meta-analyses, systematic reviews and narrative reviews, related to percutaneous coronary intervention in the setting of Acute Coronary Syndromes in this Special Issue.





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