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# **Advances in Acute Coronary Syndrome Diagnosis and Management**

Guest Editor:

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## **Message from the Guest Editor**

Dear Colleagues,

Recent strides in the diagnosis and management of acute coronary syndrome (ACS) have markedly improved patient outcomes. Innovations, such as high-sensitivity cardiac troponin assays and advanced imaging, enhance ACS identification, crucial for timely intervention and mortality reduction.

In the management of ACS, there is a notable shift toward approaches. comprehensive and personalized encompasses the use of antiplatelet agents, anticoagulants and invasive procedures tailored to patientspecific characteristics. The integration of guidelinedirected medical therapy with invasive interventions has demonstrated positive outcomes, underscoring the significance of a collaborative, multidisciplinary approach. Involving cardiologists, emergency physicians and various healthcare providers ensures timely and effective care for ACS patients. Exploring novel technologies, treatment modalities and interdisciplinary collaborations will further shape the evolving landscape of ACS care, contributing to ongoing improvements in patient outcomes and overall cardiovascular health.

Dr. Ibadete Bytyçi Guest Editor













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