

## Special Issue

# Coronary Syndrome: Prevention and Management

### Message from the Guest Editor

Despite remarkable progress in recent decades, coronary artery disease still represents a major public health issue, with a huge impact in terms of mortality, morbidity and the quality of life. The exploration of new risk factors may contribute to medical management and health care. Circulating biomarkers involved in the pathogenesis of coronary artery disease have the potential to detect the disease at early stages: biochemical (proteins), inflammatory, epigenetic (ncRNA, miRNA) and transcriptional markers (gene expression). In parallel, new imaging diagnostic tools are being developed to allow for less invasive and more widely applicable diagnoses. Nowadays, imaging is rapidly evolving. We want to understand diagnostic decisions, derive treatment-guiding and prognostic information, and assess treatment responses from primary prevention and pharmacotherapy to invasive management. We aim to offer readers a snapshot of the latest advances in the field and overview the most intriguing challenges ahead and expected developments that may impact our daily clinical practice.

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### Guest Editor

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