Special Issue

Latest Advances in Complex Coronary Interventions

Message from the Guest Editor

In recent years, patients with multiple comorbidities are increasingly referred for coronary interventions due to advancement in coronary intervention technology and operator techniques. Intra-coronary imaging has helped to better characterize coronary lesions and identify calcification burden which is perceived as challenge to the treating interventionist. Therefore, the heart team approach has been recommended by the current guidelines as a tool for better patient selection and offering best therapy to these patients. All of these efforts have improved the clinician's approach to diagnosis, treatment, and the prediction of prognosis for challenging coronary interventions. The aim of this Special Issue is to highlight recent advances in the context of diagnosis, treatment, and the prediction of prognosis for complex coronary interventions.

Guest Editor

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