

Special Issue

Atherosclerosis: From Subclinical Diagnosis to Interventional Treatment

Message from the Guest Editors

Dear colleagues,

Atherosclerosis still represents the main cornerstone for developing cardiovascular diseases (CVD). Though major improvements have been made in the last decades both for detection and treatment, the incidence of atherosclerotic CVD remains at high levels. Despite major and continuous research in this domain, there remains a great demand and potential for improving atherosclerosis diagnosis and finding the right treatment options.

Starting from early childhood with primordial CVD prevention and trying to find different markers for an early diagnosis, the detection of atherosclerosis from subclinical stages remains an important piece for an early cardiovascular puzzle deciphering. In time, atherosclerosis reaches the clinical manifestations. And not the least, the interventional treatment in atherosclerosis has sustainably evolved to offer, along with medical treatment, the best prognosis for the patients.

We invite you to address some of the issues of this threatening CVD events and share your research as to find the best, optimal and current solutions for improving the life of our patients.

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